

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

85-1029-14664

14,664

Assessment Work Report

on the

SOIL GEOCHEMISTRY AND TRENCHING PROGRAM

of the

12/86

BRX GROUP of Mineral Claims
Goldbridge, B.C.

LILLOOET MINING DIVISION

92-J-15-W

Long. 122 50'W Lat. 50 50'N

Operated by
LEVON RESOURCES LTD.
455 Granville St.
Vancouver, B.C.
V6C 1T1

FILMED

by
P.S. Friesen P. Eng.
24 Nov. 1985

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-Geochemical Value across JEWESS VEIN L32S.

-ICP Analyses of samples taken along the baseline. (24 element quantitative values)

Map No. 1	Property Map
2	Soil Geochemistry - Gold in ppb
3	Soil Geochemistry - Silver in ppm
4	Soil Geochemistry - Arsenic in ppm
5	Soil Geochemistry - Copper in ppm
6	Soil Geochemistry Barium / Strontium Ratio
7	Trench Map
8	Regional Map after C.E. Cairnes
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Report on the Soil Geochemistry and Trenching Program on the
BRX Group. Goldbridge, B.C. Lillooet Mining Division.
92-J-15-W

by
P.S. Friesen P. Eng.
24 Nov. 1985

INTRODUCTION

General Statement

The BRX Group has a high tension power line passing through the length of it. The electromagnetic waves emanating from the power line causes enough interference that geophysical instruments cannot be used to explore most of the BRX group. For this reason a soil geochemistry survey was carried out. Some of the geochemical anomalies were trenched and sampled.

Property

The BRX group consists of 59 claims which comprise 65 units. Most of the claims are reverted crown-granted claims. Within the group are several fractions as well as a few adjoining the BRX group which belong to Levon Resources Ltd. but are not yet incorporated in the group.

The claims are listed in TABLE I.

Location and Means of Access

The BRX group and the additional claims included in the survey are situated from Goldbridge, B.C. for about 3 kilometers south. They extend from about 300 meters west of the Hurley River, across the Hurley River for about 1,500 meters east.

The highway from Lillooet through Goldbridge to Bralorne

passes roughly through the center of the group from north to south. Numerous logging roads and the road which roughly follows the power line allows relatively easy access to the claims.

The claims are in the Lillooet Mining Division, the national topographic subdivision 92-J-15-W.

Ownership

The BRX group and the additional claim included in this report belong to:

LEVON RESOURCES LTD.
455 Granville St.
Vancouver, B.C.

History

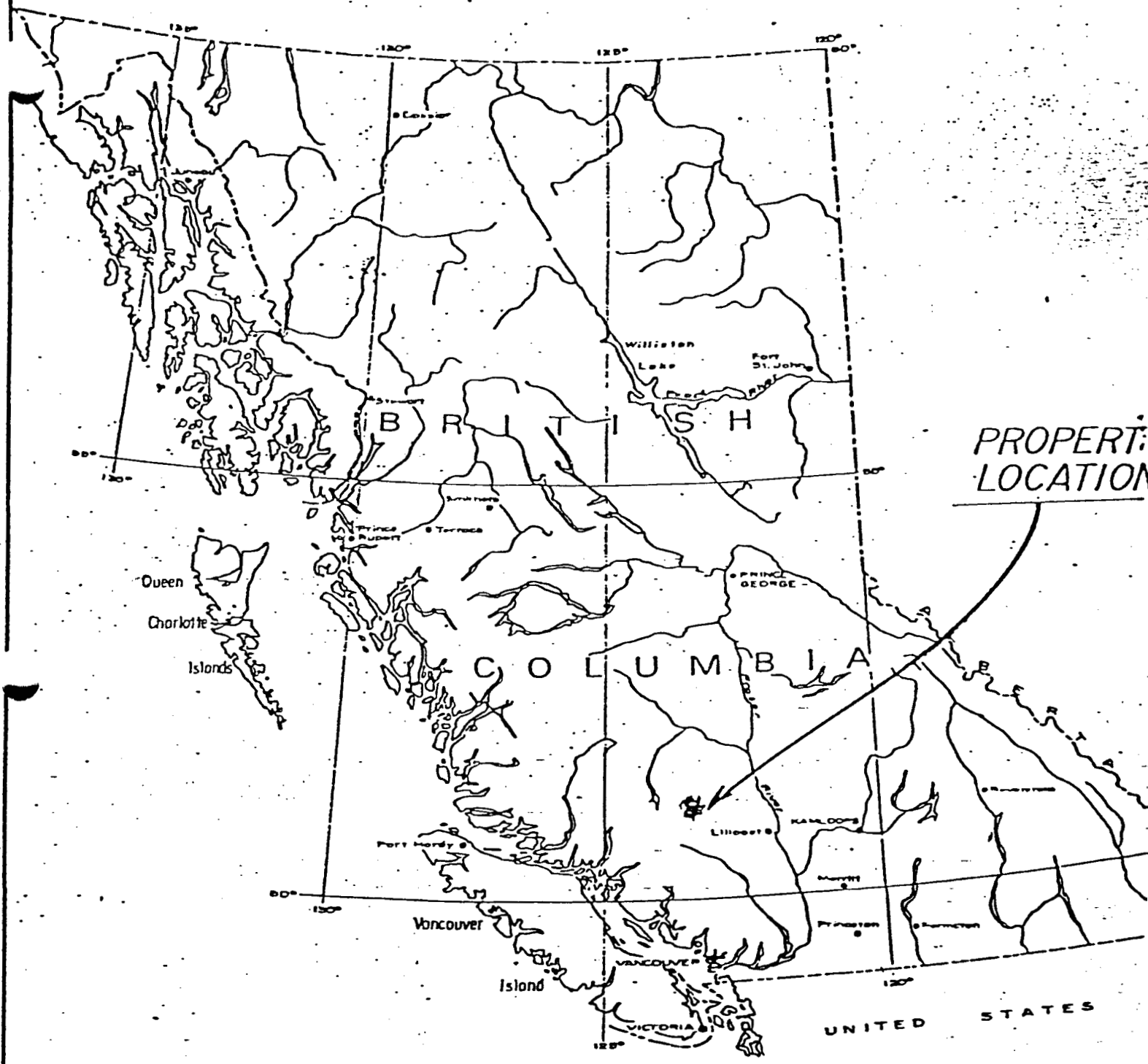
The BRX group has been owned by a number of individuals and companies over the years. At least ten adits were driven ranging from a few meters to over 2,500 meters in total length of drifts. The records of the work are scattered but some of them are becoming available.

The most significant workings are the Arizona, California and Ural workings. None of them, however, proved to contain economical deposits of gold and/or silver. The tungsten in the Arizona vein does not appear to add sufficient value to the deposits to make it economical under current conditions.

Acknowledgements

Cairnes C.E. - The Geology and Mineral Deposits of Bridge River Camp, British Columbia - GSC Memoir 213, 1937.

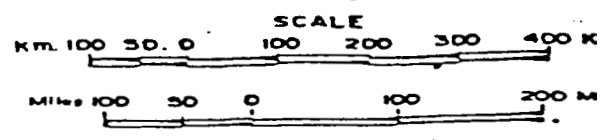
B.C. Government - Monographs
Company records.



PROPERTY LOCATION

LOCATION MAP LEVON RESOURCES LTD.

LILLOOET MOUNTAINS M92N/15E



-4-
RELEASE
REQUIRED

WIDE EXT. 1
296(2)
(4N x 2W)

WAYSIDE EXT. 2
WAYSIDE FR 2
1248(3) (50998)

NRIRMA
L5375
08443
1100(11)
08323
L5376

ZOLA

Gold Bridge 1089(12)

LAJOLLA
228(7)
4N x 376

McDonald Lake

LAJOLLA
2930(7)

FISH LAKE EXT.
2783(3)
(6N x 3E)

LAJOLLA
2930(7)

Brexton

HELEN
1104(11)
(2N x 2W)

HURLEY
2929(7)
(3N x 2E)

PINE
2653
(10)

HALE
2663
(5N x 3W)

L5943
L5944
L5942
L5945

PINE EXT
2784(3)
(6S x 3E)

GOLDEN
LEDGE
2280(2)
(5S x 4E) 87055

Noel L.

BB 876
7018'

Kingdom L.
LAWREN

03
9(8)

BB874
4339'
ORO 51
1500'

CLAIM LOCATION MAP
BRX GROUP
Goldbridge, B.C.
Lillooet Mining Division
92-J-15-W

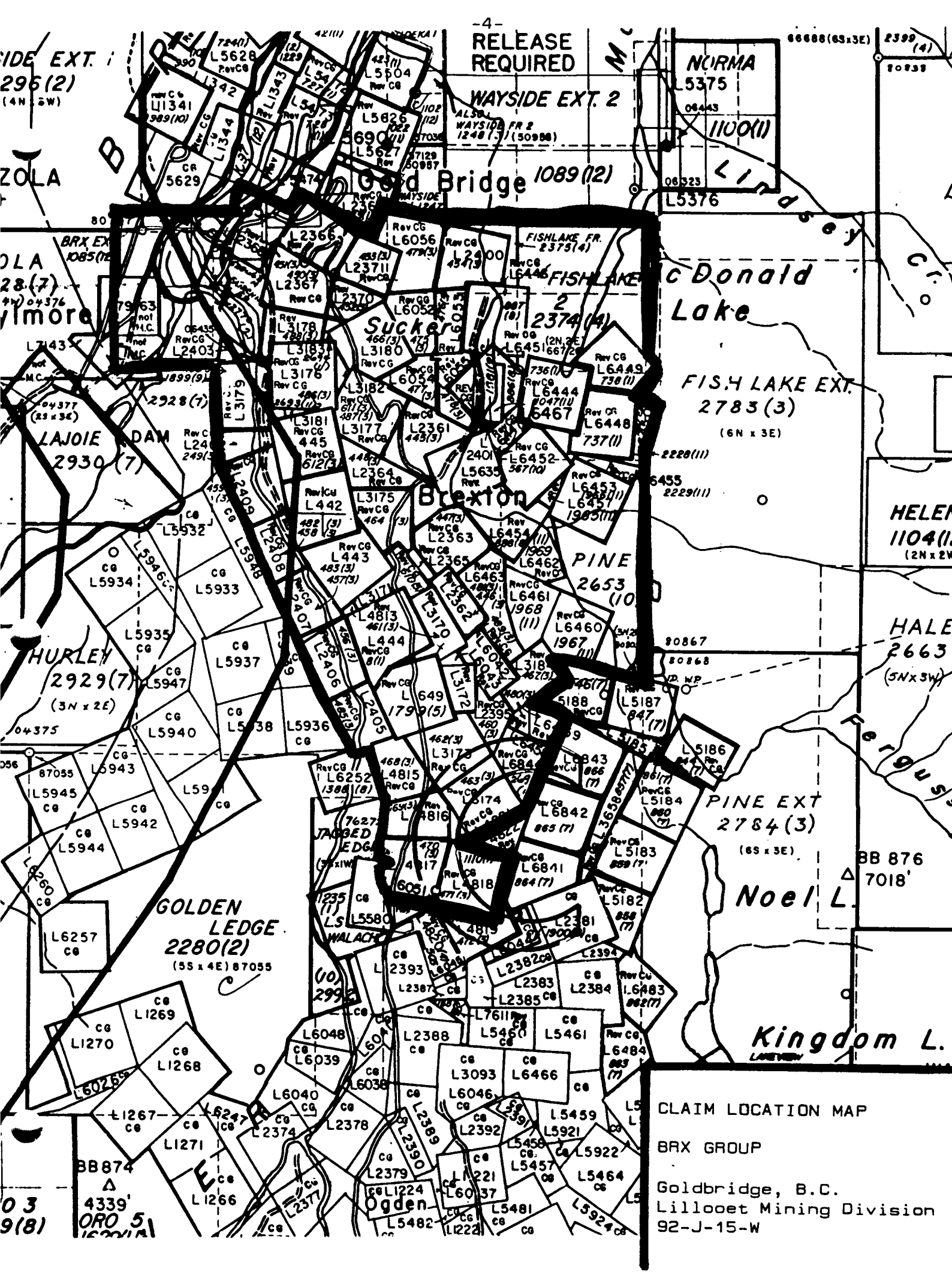


TABLE I

<u>Name of Claim</u>	<u>No. of Units</u>	<u>Record No.</u>	<u>Month of Record</u>
TOP	1	445	MARCH
STOUT FELLA]]]
ART FR.	1]	446]	March]
RUTH ESS 2363	1	447	March
WING FR	1	448	March
CROSSING	1	449	March
GOLDEN CALF	1	450	March
PORTAL	1	451	March
AZTEC	1	452	March
INCA	1	453	March
INCA DAY	1	454	March
REG FR	1	455	March
RIVER #2	1	456	March
RIVER #3 FR]]]
MARCHALL FR	1]	457]	March]
RIVER #4 FR	1	458	March
RIVER #5	1	459	March
MIDAS FR.]]]
MATILDA ELEANOR	1]	460]	March]
RUBY LILY	1	461	March
CALIFORNIA	1	462	March
OREGON	1	463	March
PEPITA	1	464	March
CONTACT	1	465	March
PEACH	1	466	March
RARE METAL	1	467	March
TYAXON	1	468	March
EYAM]]]
WEDGE FR.	1]	469]	March]
DARLEY(ex.P1 4236)	1	470	March
WINGFIELD	1	471	March
DEVON	1	472	March
PESO	1	475	March
GOLDEN BOW	1	476	March
IMP FR	1	477	March
DEE	1	478	March
MAY	1	479	March
CONTA #1]]]]
CONTA #2]	1]	480]	March]
TUFF FR.	1	481	March
URAL	1	482	March
FORTY THIEVES	1	483	March
RIVER #1 FR	1	485	March
ARIZONA	1	486	March
MEXICO	1	487	March
GOLDEN GATE	1	488	March

<u>Name of Claim</u>	<u>No. of Units</u>	<u>Record No.</u>	<u>Month of Record</u>
AROC	1]	489]	March]
IT FR	1]	537]	October]
GOLOSIDE	1	610	March
GLORIA KITTY	1	611	March
REX FR	1	612	March
BERTA	1	723	January
LITTLE BILL	1	736	November
MOUNTAIN VIEW	1	737	January
GREEN ROCK	1	738	January
WABASH	1	885	August
FLOSSETE	1	887	August
MUCKER'S DREAM	1	888	August
GOLDSIDE #1	1	1085	December
BRX EXT	4	1799	May
WHYNOT	1	1899	September
BOSS FR	1	1900	September
DON FR	1	2374	April
FISH LAKE 2	4	2375	April
FISH LAKE FR	1	2770	February
FAIRCHILD FR	1	4820	April
BUDE	1		

Additional claims not included in the group

DIANE FR. #2	1	2395	November
ELEPHANT	1	3093	February
BETA FR.	1	2295	November
ALPHA FR	1	3101	February
GOLDSIDE #3	1	2228	November
FOX FR	1	2593	November
JOAN FR	1	2694	November
MOONLIGHT FR	1	3094	February
VALLEY	1	3100	February

GEOGRAPHY

General Statement

The BRX group lies at the north end of the Hurley Valley. From Goldbridge the surface rises rapidly from 655 meters to about 915 meters. From the south the surface rises relatively gently to the south and east. The Hurley River has deeply incised the western part of the claim area with banks rising 245 meters above the river.

Vegetation

The area was covered by commercial timber but it will be some year before it can again be harvested. The timber underbrush generally is light.

Water

Both the Hurley and Fergusson Creeks flow through the property. Sucker Lake which is part of the Goldbridge watershed lies along the north eastern boundary. MacDonald Lake also lies along the eastern boundary. Water for drilling or mining should not present any great problem.

Power

The high-tension power line passes through the length of the property. Power is also generated at Downtown Lake about 1 kilometer west of the property.

GEOLOGY

General Statement

The BRX group lies north of the Bralorne Mine and the rock formations appear to be an extension of those at the Bralorne mine. The formational trend is the same but more detailed work is required to determine if the tectonic conditions extend to the BRX property.

Extensive underground exploration has been carried out on the Arizona, Ural, Whynot and California veins; all of which trend north 15 to 25 degrees west and dip at 40 to 60 degrees east. None of these veins have proven to contain shoots of economic mineralization. The cross-fractures appear to have been absent from the prospecting and exploration program. It may be that a concentration on the exploration of these zones may be more promising. This would correlate with the Bralorne structures.

GEOCHEMISTRY

General

A soil geochemistry survey was planned for the SRX group to give a good sample density. The main mineral sought for was gold which is based upon the geological history of the area. The sample density was chosen to compensate for the inability to usefully employ geophysical instruments in the surveyed area.

Survey Control

The high tension power line was used as the baseline with the starting point being at the point where the power line crosses the last switch back above Goldbridge on the highway to Bralorne. Lines were established at 100 meter intervals from that point for 5.0 kilometers south.

The cross lines were run due east and west from the baseline for 500 meters both ways if possible using a compass and chain. Stations were established with flagging tape every 20 meters along the lines. A total of 39.5 kilometers of cross lines and 5.0 kilometers of baseline was established.

Number of samples

Two hundred and fifty samples were collected along the baseline and 1909 were collected along the cross lines.

Sampling Procedure

The samples were collected with a shovel below the layer of volcanic ash that blankets the area. This layer is from a few centimeters to one meter in thickness. About 300 grams of soil was collected and placed in special Kraft paper bags designed for soil samples. The sample bags were marked to correspond with the

station at which they were taken.

Analyses

All the soil samples were analysed for gold by preconcentration by fire assay and finished with the atomic absorption method. The detection limit was 5 parts per billion.(ppb)

The samples along the baseline were analysed using the Induced Coupled Argon Plasma analysis after digesting the sample in perchloric-nitric-hydrofluoric acids. Twenty four elemental concentrations were reported on quantitatively. These analyses were done to determine which elements may reflect the presense of gold mineralization. Copper and arsenic were the only two that showed any correlation with gold. The balance of the samples were analysed for gold, silver, copper and arsenic.

The silver and copper determinations were done by digesting the soil in perchloric-nitric acid or nitric-aqua-regia and analysed by using atomic absorption. The detection limits for silver is 1 ppm and for copper 2 ppm.

The arsenic determinations were made by specific digestion of the soil sample extracting and analysing by using atomic absorption. The detection limit was 1 ppm.

A series of closely spaced samples were also taken across the upper California adit (possibly the Jewess vein). These were geochemically analysed for uranium and tungsten.

Analyser

All the samples were analysed by:

CHEMEX LABS LTD.
212 Brooksbank Avenue
North Vancouver, B.C.

Survey Results

The ICP analyses indicated that copper and arsenic were the only two elements that showed any correlation with the gold values. The barium and strontium ratio was determined and plotted (Map No. 6). There was a slight rise in the value near the trenches that exposed the California vein and also at the south end of the baseline. The latter had no significant corresponding gold anomalies.

The analyses roughly indicate the presence of the known veins. They also roughly outline the known masses of soda granite. Other anomalous readings appear to follow the line and these in the case of the RAN and JONI zones indicated a more easterly trending structure. The latter anomalous results are probably the more interesting as they may be reflecting structures comparable to the Bralorne and Pioneer zones. The difficulty in interpreting these anomalous results is that the samples were taken along east-west lines and the actual vein may be some distance from the line.

Trenching

Late in the season, an excavator was used to trench across some of the anomalous stations. In most cases, either a zone or a pocket of gold-bearing material was found near the anomaly.

A total of 51 trenches were dug with 3 zones exposed in part as well as re-exposing the California vein. See Table 2.

Other Work

The trails and old logging roads in the area were cleaned out to allow better access to and within the property. The road to the California adit was re-established and an attempt was made

to re-open the California adit.

Because the highway to Bralorne was built over the portal, the project became a major undertaking and was postponed indefinitely.

The Whynot vein was examined and a seam about 3 to 4 centimeters thick on the footwall was found to carry sporadic free gold along a length of about 5 meters. Most of this has been picked out by visitors to the property. It appeared that the gold was concentrated along the intersection of the Whynot and Jewess veins but because of the uncontrolled grabbing of samples, this remains a speculation.

Conclusion

The soil sampling program has proven to be a useful method for discovering gold-bearing zones. The known veins, the Arizona, Ural, Whynot and California can be sporadically traced across the property by anomalous geochemical results. The RAN zone was found because of a rusty siliceous zone exposed in the road bed and the geochemical anomalies were co-incident. The only zone found by geochemistry above was the JONI zone. The No. 3 vein also has a siliceous rusty zone which was followed by trenching but the results are relatively poor.

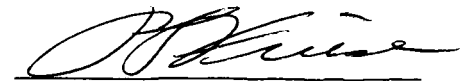
Recommendations

1) The known veins were reflected intermittently by the soil geochemistry probably because the lines crossed the veins. There are some east-west structures which may have been detected by the survey but are rather indefinite. For this reason two or three lines parallel to the baseline should be sampled and the samples should be analysed geochemically for gold, silver, arsenic and copper.

2) The anomalies that are found should be checked on surface and, if possible, be trenched using an excavator. Any exposed zone or quartz vein should be sampled and assayed for gold and silver

3) The known quartz veins should be exposed trenching as far as reasonable at intervals of 25 meters if possible. Both the presence of intersecting structures and free gold should be watched for. Any cross-structure or intersecting structure should be checked to see if it is auriferous or if any gold that is present is confined to the zone along the intersection of the two structures.

Respectfully Submitted,



P.S. Friesen P. Eng.
24 Nov. 1985

ESTIMATION OF COSTS

PHASE I

Sampling and Assaying	10,000.00
Excavator	15,000.00
Assistant Geologist	10,000.00
Engineering & Supervision	10,000.00
Field Expenses	<u>5,000.00</u>
Sub Total	50,000.00
Contingencies	<u>5,000.00</u>
Total	<u>55,000.00</u>

PHASE II

Contingent upon the above, the newly discovered zones should be drilled.

Estimate 1000 meters @ 60/m =	60,000.00
Engineering & Supervision	15,000.00
Assaying	<u>2,000.00</u>
Sub Total	77,000.00
Contingencies	<u>7,700.00</u>
Total	<u>84,700.00</u>



TABLE 2
BRX TRENCHING 1985

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 1	28+50S C3839	5+00E Grab	Lost Lake Road .01	Road -.002	Conglomerate
Tr. 2	28S C3840	2+60E Grab	Lost Lake Road .05	Road -.002	Pyritic andesite
Tr. 3	27+30S C3841	3+80E 50 cm	Ran Zone .08	Zone .100	vein & rusty shear
		42 60 cm	.03	.076	" " "
		43 100 cm	.07	.176	rusty shear and
		44 100 cm	.05	.120	quartz stringers
		45 75 cm	.03	.106	vein & rusty shear
		46 35 cm	.07	.098	" " "
		47 12 cm	.01	.024	rusty vein
		48 50 cm	-.01	.014	" "
		49 18 cm	-.01	.044	vein
		50 30 cm	-.01	.016	"
		74252 30 cm	-.01	.006	"
<p>The above trench was cut approximately along the strike of the structure exposing a longitudinal section. The samples were generally taken about one meter apart and are true widths across the same structure.</p>					
Tr. 4	24+00S 74254	2+80E 5 cm	Big Bend Lost Lake Road .05	Road -.002	rusty shear
		55 Grab	.03	-.002	pyritic andesite
		56 200 cm	.01	-.002	pyritic diorite
Tr. 5	25+40S 74253	2+00E Grab	Lost Lake Road .03	Road .020	quartz-calcite vein
		74257 Grab	.03	-.002	pyritic andesite
		58 Grab	.03	.030	rusty shear and vein quartz
		59 25 cm	.04	.062	rusty shear and minor vein quartz
		60 3 cm	.04	.018	mainly vein
		61 Grab	.04	-.002	pyritic diorite
		62 10 cm	.05	.068	pyritic blue grey dyke
Tr. 6 first set	34+60S 33	0+30E Grab	California South .01	South .034	vein, minor chalcopyrite
		64 Grab	.01	.018	pyritic volcanic & quartz lenses
		65 5 cm	.11	.144	rusty shear
		66 Grab	.02	-.002	copper stained andesite
		67 Grab	.02	.028	mainly vein

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 6	34+60S	0+30E	California South [deeper samples]		
second set	72901	140 cm	.03	.046	vein & pyritic blue grey dike
after deepening trench	02	100 cm	.04	.052	rusty shear, minor quartz
	03	70 cm	.07	.122	rusty shear
	04	10 cm	.08	.054	rusty shear, minor quartz
*] c Means continuous chip samples were taken across the width of the structure or structures and that the individual samples can be combined for a total width.					
Tr. 7	35+10S	0+40E	California South		
	72905	20 cm	.35	.058	vein [+ galena]
	06	50 cm	.05	.036	rusty shear, hanging wall
	07	100 cm	.13	.060	footwall shear & blue grey dyke
	08	100 cm	.35	.028	rusty shear
	09	100 cm	.07	.008	as above, minor rust
	10	100 cm	.05	-.002	fractured andesite
	11	20 cm	.05	.152	rusty shear
	72920	Grab	3.84	.380	vein with sulfide lenses
Tr. 8	35+40S	0+60E	California South		
	72912	60 cm	.07	.046	rusty shear
	13	30 cm	.03	.018	pyritic blue-grey dyke
	14	45 cm	.05	.026	rusty shear & 15 cm of vein
	15	60 cm	.02	.030	pyritic blue-grey dyke minor vein
Tr. 9	35+70S	0+60E	California South		
	72916	Grab	.01	.002	pyritic dyke
	17	Grab	.01	-.002	" "
	18	Grab	.01	.014	pyritic dyke, quartz-carbonate lenses
Tr. 10	36+10S	0+60E	California South		
	72919	Grab	.03	-.002	dyke?, minor pyrite
Tr. 11	34+50S	0+15E	California South		
	72921	60 cm	.11	.056	rusty shear & vein
	22	30 cm	.01	.042	vein & minor gouge
Tr. 12	34+10S	0+10E	California South		
	72923	120 cm	.03	.006	minor shear, minor rust

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 13	27+05S	2+60E	Ran Zone		
	72925	15 cm	-.01	.002	rusty vein
	26	15 cm	-.01	.018	rusty vein
	27	35 cm	.01	.018	rusty shear & vein
	28	5 cm	-.01	.012	vein, hanging wall
	29	60 cm	.05	.02	rusty shear
	30	10 cm	-.01	.006	vein, footwall
	31	30 cm	-.01	.014	mainly vein
Tr. 14	27+20S	3+05E	Ran Zone		
	72932	10 cm	-.01	.024	rusty vein
	33	15 cm	-.01	.026	rusty vein
	34	10 cm	-.01	.024	rusty vein
	35	10 cm	-.01	.016	rusty vein
	36	Grab	-.01	.012	vein
<p>The above trenches [13 & 14] were cut approximately along the strikes of the structure exposing longitudinal sections. The samples were generally taken about 1 meter apart and are true widths across the same structures.</p>					
Tr. 15	27+05S	3+15E	Ran Zone		
	72937	5 cm	.03	.150	rusty vein
	38	10 cm	.07	.256	vein & rusty shear
Tr. 16	27+00S	2+20E	Ran Zone		
	72939	8 cm	.02	.058	rusty vein
	40	8 cm	.03	.032	rusty vein
	41	30 cm	.03	.004	rusty shear, footwall
	42	Grab	.02	-.002	pyritic dyke or andesite
Tr. 17	27+00S	2+10E	Ran Zone		
	72943	3 cm	-.01	.010	vein
	44	100 cm	.01	-.002	minor rusty shear
	45	50 cm	.01	-.002	minor rusty shear
	46	Grab	.01	-.002	minor rusty shear & clay
	47	Grab	.01	-.002	pyritic andesite
Tr. 18	27+00S	1+90E	Ran Zone		
	72948	150 cm	.01	-.002	minor shear
	49	Grab	.01	-.002	pyritic andesite
Tr. 19	11+80S	0+80E	No. 3 Zone		
	72950	100 cm	.01	.030	orangey-brown weathering dyke
	51	90 cm	-.01	.012	vein & weathered dyke
	52	130 cm	.01	.048	rusty shear, vein pieces
	53	100 cm	.01	.004	weathered dyke

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 20	11+80S	1+10E	No. 3 zone		
	72954	100 cm	.01	.004	rusty shear footwall
	55	100 cm	.01	.008	rusty dyke, weathered
	56	100 cm	.01	.004	rusty dyke, weathered
	57	160 cm	.02	.002	rusty dyke, weathered
	58	80 cm	-.01	.004	vein
	59	220 cm	-.01	.002	decomposed clayey dyke
	60	100 cm	.01	.012	dyke with quartz stringers
	61	Grab	.02	.014	vein
	62	Grab	.13	.008	pyritic andesite
Tr. 21	12+00S	1+55E	No. 3 zone		
	72963	Grab	-.01	.008	vein
	72967	100 cm	-.01	.004	vein stock work, dyke clasts
	68	100 cm	.01	.004	vein & hanging wall shear
	69	150 cm	.03	.008	decomposed clayey dyke
	70	150 cm	.03	.004	decomposed clayey dyke
	71	150 cm	.01	.004	fractured dyke
	72	150 cm	.01	.004	fractured dyke
	73	150 cm	-.01	.006	dyke, minor quartz stringers
	74	100 cm	-.01	.002	dyke & 10 cm vein
	75	150 cm	-.01	.002	fractured sheared dyke
	Tr. 22	12+10S	2+10E	No. 3 zone	
72964		100 cm	-.01	.004	vein stock work
65		100 cm	-.01	.008	mainly vein
66		60 cm	.01	.010	mainly vein
Tr. 23	12+45S	2+15E	No. 3 zone		
	72976	150 cm	-.01	.012	fractured dyke
	77	150 cm	-.01	.008	fractured dyke
Tr. 24	12+50S	2+40E	No. 3 zone		
	72978	Grab	.01	.030	shear calcite-quartz vein
	79	Grab	.02	.064	calcite-quartz vein
	80	Grab	.01	.078	dyke & minor vein
	81	Grab	.01	.078	best sulphide within dyke
Tr. 25	12+60S	2+35E	No. 3 zone		
	72982	90 cm	.01	.036	vein & footwall shear
	83	100 cm	-.01	.018	fractured dyke
	84	100 cm	.01	.060	rusty siliceous dyke

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 26	12+80S	2+70E	No. 3 zone		
	72985	100 cm	-.01	.034	rusty dyke, minor vein
	86	100 cm	-.01	.072	rusty dyke, minor vein
	87	60 cm	.02	.074	rusty andesite, hanging wall shear
Tr. 27	33+80S	0+40W	Jewess		
	72988	110 cm	.03	.030	rusty sheared dyke, minor quartz
Tr. 28	33+80S	0+60W	Jewess		
	72989	100 cm	.05	.212	rusty shear & quartz stringers
Tr. 29	31+10S	0+50E	California		
	72990	Grab	.03	.120	siliceous, calcareous blue-grey dyke
Tr. 30	30+70S	0+70W	California		
	72991	35 cm	.01	.056	vein & rusty shear
	92	100 cm	.03	.088	vein & rusty shear
	93	120 cm	.01	.030	sheared dyke & vein
	94	70 cm	.01	.050	sheared dyke & vein
	95	50 cm	.01	.002	vein & rusty shear
<p>The above trench was cut approximately along the strike of the structure exposing a longitudinal section. The samples were generally taken about 1 meter apart and are true widths across the same structure</p>					
Tr. 31	28+10S	0+15W	Dower's Anomaly		
	72924	Grab	.01	-.002	pyritic andesite & siliceous dyke
Tr. 32	43+20S	2+60E	Jewess(?) South		
	72996	Grab	.01	.004	fractured andesite
	97	Grab	.03	.002	pyritic andesite
	98	120 cm	.03	-.002	rusty sheared andesite
	99	120 cm	.03	-.002	rusty sheared blue-gray dyke(?)
	73000	200 cm	.03	-.002	rusty shear
Tr. 33	28+80S	6+20E	Conductor Pine No. 1 [1976]		
	72501	300 cm	.03	-.002	fractured slaty argillite
Tr. 34	11+50S	0+50E	No. 3 zone Ext.		
	72502	100 cm	.03	.010	vein, some dyke clasts
	03	100 cm	-.01	.008	vein, minor rust
	04	100 cm	.01	.004	altered hanging wall dyke, minor stringers
	05	100 cm	-.01	.004	as above with more quartz stringers

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 35	11+20S 72506	0+05E 300 cm	No. 3 zone ext. -.01	.002	siliceous fine grained soda granite
	07	Grab	-.01	.004	
Tr. 36	11+15S 72508	0+20W 130 cm	No. 3 zone ext. .01	-.002	pyritic blue-gray dyke
Tr. 37	7+90S 72509	1+00E 100 cm	Joni zone -.01	-.002	sheared soda granite & rusty dyke
Tr. 38	8+05S 72510	1+00E 15 cm	Joni zone .01	.008	sheared dyke, very minor quartz
	11	20 cm	.03	.014	calcite vein, rusty shear
	12	25 cm	.02	.016	quartz-carbonate vein, rusty shear
	13	10 cm	.01	.028	quartz, rusty shear
Tr. 39	8+50S 72514	0+80E 100 cm	Joni zone .01	.068	rusty shear, minor quartz stringers
	15	120 cm	-.01	.032	rusty shear & 50 cm quartz vein
	16	90 cm	-.01	.038	rusty shear & vein
	17	60 cm	-.01	.052	rusty shear, minor stringers
	18	110 cm	-.01	.018	shear minor quartz pieces
	19	60 cm	-.01	.080	shear

The above trenches [38 & 39] were cut approximately along the strikes of the structure exposing longitudinal sections. The samples were generally taken about 1 meter apart and are true widths across the same structures.

Tr. 40	8+60S 72520	1+00E 45 cm	Joni zone .01	.030	quartz vein & rusty shear
	21	Grab	.01	.078	rusty shear
Tr. 41	8+80S 72522	1+00E 100 cm	Joni zone -.01	.030	hanging wall vein & rusty shear
	23	40 cm	.05	0.336	rusty shear
Tr. 42	9+00S 72524	1+05E 40 cm	Joni zone .05	.126	rusty shear & minor vein
	25	Grab	-.01	.048	narrow vein & shear

Trench No.	Location		Ag oz/T	Au oz/T	Description
	Sample No.	Length			
Tr. 43	9+10S 72526	1+10E 20 cm	Joni zone -.01	.064	rusty shear, minor vein
Tr. 44	8+40S 72527	0+95E 100 cm	Joni zone .01	.078	rusty shear, minor vein
	28	60 cm	.02	.112	rusty shear & quartz stringers
Tr. 45	8+20S 72529	0+95E 70 cm	Joni zone -.01	.034	rusty shear, minor vein
	30	50 cm	.01	.014	rusty shear
Tr. 46	8+00S 72531	1+05E 40 cm	Joni zone -.01	.024	rusty shear, minor vein
Tr. 47	7+95S 72532	1+10E 60 cm	Joni zone -.01	.014	rusty shear, very minor vein
Tr. 48	7+80S 72533	0+85E 25 cm	Joni zone -.01	.006	rusty shear, very minor vein
Tr. 49	9+90S 72534	1+20W 55 cm	Possible Golden Gate Ext. -.01	.002	rusty shear, minor vein
	35	40 cm	.01	.048	rusty shear, minor vein
	36	90 cm	.02	.008	orangey-brown weathered dyke
Tr. 50	10+00S 72537	1+20W 80 cm	Possible Golden Gate Ext. .01	.032	rusty shear, 20% vein stringers
	38	100 cm	.17	.036	mainly rusty shear, minor quartz
	39	80 cm	.08	.032	light green altered material, minor rust, copper oxidation
	40	Grab	.03	.022	all quartz stringers from several areas in trench
Tr. 51	10+00S 72541	1+10W 100 cm	Possible Golden Gate Ext. .01	.022	rusty & fractured material, very minor quartz
	42	80 cm	.01	.012	orangey-brown fractured dyke(?)
Trench	38+50S 74252	0+01W	-.01	.006	

TABLE 3
Size of Trenches

<u>Trench No.</u>	<u>Length</u>	<u>Width</u>	<u>Depth</u>
1	2m	1m	3-7m
2	2m	1m	2m
3	12m	1m	2m
4	15m	1m	2-2.6m
5	8m	1m	2-2.5m
6	45m	1m	1-3m
7	10m	1m	1.3m
8	10m	1m	3m
9	13m	1m	2-5m
10	13m	1m	2.5-3m
11	8.4m	1m	3m
12	16.5m	1m	1-3m
13	8m	1m	1.3m
14	11m	1m	3m
15	5m	1m	2m
16	5m	1m	6.6m
17	3m	1m	3m
18	10m	1m	2m
19	6m	1m	3.6m
20	13m	1m	3m
21	15m	1m	3m
22	5m	1m	5m
23	3m	1m	2m
24	11m	1m	2.3m
25	5m	1m	2m
26	20m	1m	3m
27	10m	1m	8m
28	3m	1m	2.6m
29	35m	1m	1-1.2m
30	7m	1m	1.8m
31	2m	1m	1m
32	52m	1m	6-1m
33	22m	1m	3m
34	7m	1m	2-3m
35	12m	1m	5.4m
36	10m	1m	3-8m
37	2m	1m	1m
38	5.5m	1m	1-1.6m
39	10m	1m	2.5m
40	3m	1m	3.6m
41	3m	1m	2.5m
42	7m	1m	2.1m
43	4m	1m	1.6m
44	2m	1m	5.4m
45	3m	1m	3.6m
46	4m	1m	5m
47	3m	1m	2.1m
48	6m	1m	4-6m
49	4m	1m	1.3-2.1m
50	3m	1m	3.6m
51	4m	1m	2m
52	1m	1m	1m

CERTIFICATE OF QUALIFICATION

This is to certify that:

- 1) I, Peter S. Friesen reside at 6780 Sumas Prairie Road, Sardis, B.C.
- 2) I am a graduate of the University of Saskatchewan where I received a degree of Bachelor of Engineering in Geological Science in 1950.
- 3) I have practiced my profession for 35 years.
- 4) The information in this report is based upon available government records and personal supervision of the 1985 exploration program.
- 5) I am a professional engineer registered in the Province of British Columbia.
- 6) I have no interest directly or indirectly in the Property of Levon Resources Ltd. nor do I expect to receive any.


P.S. Friesen P. Eng.

24 November 1985

BRX GROUP
Statement of Costs
1985 Exploration

Engineering and Supervision	12,000.00
Field Expenses	5,718.47
Samplers - 2159 samples @ 5.00/sample	10,795.00
Assaying - 2159 samples @ 13.35	37,119.95
Trenching - (Excavator)	13,600.00
Backhoe - 5 hrs @ 48.50	242.50
Trench Samples	2,436.75
Geologist	3,000.00
Assistant - 25 days @ 50.00/day	<u>1,250.00</u>
Sub Total	86,162.67
Office Overhead @ 10%	<u>8,616.27</u>
Total	94,778.94

Less portion applied to DIANE Fr 2	1,518.22
Less portion applied to ELEPHANT MC	<u>1,596.38</u>
Total deductible	3,114.60
Total applicable	<u><u>91,664.34</u></u>

[Handwritten Signature]



Chemex Labs Ltd.

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Telephone: (604) 984-0221
Telex: 043-52597

Analytical Chemists • Geochemists • Registered Assayers

CERTIFICATE OF ANALYSIS

TO : LEVON RESOURCES LTD.

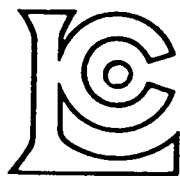
1040 - 609 GRANVILLE ST.
VANCOUVER, B.C.
V7Y 1G5

** CERT. # : A8513129-001-A
INVOICE # : 18513129
DATE : 3-JUL-85
P.O. # : NONE

Sample description	Prep code	Cu ppm	Ag ppm	AS U fluor. ppm	Hg ppb	Au ppb FA+AA
32S + 10W	201	32	0.1	15	<0.1	<5
32S + 30W	201	57	0.1	25	0.2	<5
32S + 50W	201	39	0.1	29	0.2	<5
32S + 70W	201	37	0.1	36	0.3	<5
32S + 90W	201	160	0.1	100	0.2	20
32S + 110W	201	145	0.1	170	0.2	100
3260S + 10W	201	86	0.1	23	0.4	<5
3260S + 20W	201	38	0.1	24	0.4	<5
3260S + 30W	201	40	0.1	24	0.2	<5
3260S + 40W	201	38	0.1	39	0.4	<5
3260S + 50W	201	55	0.1	79	0.2	<5
3260S + 60W	201	98	0.8	720	0.4	2200
3260S + 70W	201	53	0.1	120	0.3	65
3260S + 90W	201	100	0.1	370	0.3	200
3260S + 90W	201	57	0.1	110	0.6	10
3260S + 100W	201	88	0.1	92	0.2	50
3260S + 110W	201	145	0.1	92	0.2	50
3260S + 120W	201	39	0.1	53	0.2	20

Certified by Hart Bichler





Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

GEOLOGICAL BRANCH ASSESSMENT REPORT

CERTIFICATE OF ANALYSIS

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

DUPLICATE

CERT. # : A8512471-001-A
INVOICE # : I8512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

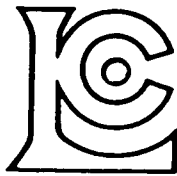
14,664

ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Hg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
0 + 00	<1	<10	70	705	10	<2	<0.5	15	105	440	2.75	590	160	2.01	97	7.86	<0.5	2.39	43	0.4	0.389	330	2.49	1.13
20S + 00	<1	<10	70	470	11	<2	<0.5	12	89	465	2.37	540	130	1.60	88	7.89	<0.5	2.32	42	<0.2	0.378	335	2.53	1.12
40S + 00	<1	<10	113	1370	11	<2	<0.5	13	124	455	2.56	540	130	1.78	88	7.74	<0.5	2.19	50	0.4	0.404	310	2.38	1.15
60S + 00	<1	<10	144	970	12	<2	<0.5	15	125	470	2.31	725	120	1.53	81	7.67	<0.5	2.24	46	0.4	0.394	315	2.41	1.19
80S + 00	<1	<10	109	610	9	<2	<0.5	12	110	500	2.33	565	115	1.63	84	7.56	<0.5	2.26	46	<0.2	0.383	315	2.41	1.20
100S + 00	<1	<10	87	740	10	<2	<0.5	15	118	485	2.72	590	135	1.79	94	7.62	<0.5	2.06	67	0.8	0.394	290	2.34	1.23
120S + 00	<1	<10	64	330	8	<2	<0.5	14	108	395	2.46	520	130	1.50	91	7.50	<0.5	2.29	47	0.4	0.397	310	2.41	1.01
140S + 00	<1	<10	65	415	9	<2	<0.5	17	115	410	2.82	595	130	1.78	103	7.64	<0.5	2.14	58	<0.2	0.456	275	2.28	1.01
160S + 00	<1	<10	76	750	14	<2	<0.5	17	113	470	2.48	600	120	1.55	88	7.73	<0.5	2.18	36	0.4	0.410	315	2.39	1.18
180S + 00	<1	<10	77	380	8	<2	<0.5	14	122	445	2.51	580	145	1.60	90	7.42	<0.5	2.23	42	0.6	0.401	305	2.32	1.03
200S + 00	<1	<10	58	335	6	<2	<0.5	15	111	450	2.35	675	130	1.58	85	7.42	<0.5	2.25	47	0.6	0.373	315	2.39	0.93
220S + 00	<1	<10	67	345	7	<2	<0.5	13	101	435	2.35	540	145	1.73	87	7.31	<0.5	2.25	38	0.4	0.383	315	2.38	1.02
240S + 00	<1	<10	152	740	9	<2	<0.5	17	137	485	2.46	725	155	1.83	86	7.48	<0.5	2.19	58	0.4	0.392	310	2.38	1.07
260S + 00	<1	<10	49	215	8	<2	<0.5	11	73	425	2.30	495	125	1.52	88	7.48	<0.5	2.33	34	0.6	0.401	330	2.44	1.11
280S + 00	<1	<10	197	1020	12	<2	<0.5	20	163	520	2.63	835	140	2.01	86	7.72	<0.5	2.17	67	0.4	0.385	315	2.37	1.08
300S + 00	<1	<10	64	460	6	<2	<0.5	11	77	455	2.44	545	145	1.86	92	7.45	<0.5	2.17	38	0.4	0.406	305	2.41	1.24
320S + 00	<1	<10	115	1010	10	<2	<0.5	18	123	495	2.78	1030	145	1.91	94	7.67	<0.5	2.05	80	0.4	0.407	285	2.25	1.19
340S + 00	<1	<10	117	955	10	<2	<0.5	17	125	475	3.13	740	160	2.31	106	8.20	<0.5	2.28	69	0.4	0.442	310	2.44	1.23
360S + 00	<1	<10	108	855	11	<2	<0.5	16	119	460	2.85	770	150	2.06	98	7.67	<0.5	2.16	70	0.4	0.417	295	2.32	1.10
380S + 00	<1	<10	94	645	9	<2	<0.5	17	108	500	3.23	645	135	2.09	113	7.98	<0.5	2.26	96	<0.2	0.491	290	2.33	1.14
400S + 00	<1	<10	101	715	10	<2	<0.5	18	115	515	3.22	665	135	2.07	109	7.85	<0.5	2.18	101	0.6	0.467	275	2.27	1.09
420S + 00	<1	<10	78	335	10	<2	<0.5	14	113	415	2.55	550	160	1.79	93	7.59	<0.5	2.27	44	0.4	0.390	325	2.40	1.03
440S + 00	<1	<10	95	940	12	<2	<0.5	18	123	460	2.84	810	155	1.99	94	7.54	<0.5	2.11	67	0.4	0.407	295	2.29	1.02
460S + 00	<1	<10	74	1280	12	<2	<0.5	16	127	450	2.74	620	150	1.94	89	7.55	<0.5	2.15	45	0.4	0.402	285	2.34	1.02
480S + 00	<1	<10	63	260	12	<2	<0.5	16	109	435	2.51	570	140	1.69	96	7.81	<0.5	2.42	33	0.6	0.400	340	2.46	1.07
500S + 00	<1	<10	73	320	10	<2	<0.5	14	78	435	2.56	530	145	1.74	90	7.88	<0.5	2.37	32	0.4	0.422	320	2.49	1.13
520S + 00	<1	<10	60	330	11	<2	<0.5	14	86	450	2.56	510	145	1.62	92	7.76	<0.5	2.23	32	0.4	0.414	310	2.47	1.07
540S + 00	<1	<10	85	590	12	<2	<0.5	16	99	450	2.81	560	135	1.77	94	7.69	<0.5	2.03	55	0.4	0.409	280	2.34	0.91
560S + 00	<1	<10	78	815	10	<2	<0.5	17	86	435	2.62	800	140	1.60	84	7.31	<0.5	2.02	48	0.6	0.386	280	2.27	0.97
580S + 00	<1	<10	86	840	17	<2	<0.5	16	97	455	2.89	590	140	1.72	96	7.93	<0.5	2.15	55	0.4	0.414	295	2.37	1.06
600S + 00	<1	<10	107	290	10	<2	<0.5	14	84	400	2.34	490	145	1.58	78	7.08	<0.5	2.12	29	0.4	0.370	290	2.31	0.93
620S + 00	<1	<10	118	570	11	<2	<0.5	16	85	400	2.58	535	130	1.57	86	7.26	<0.5	2.07	41	0.6	0.379	285	2.31	0.92
640S + 00	<1	<10	197	1060	13	<2	<0.5	18	89	470	2.98	835	135	1.76	97	8.36	<0.5	2.14	73	0.6	0.440	315	2.43	1.14
660S + 00	<1	<10	53	315	15	<2	<0.5	11	60	410	2.40	480	110	1.41	86	7.74	<0.5	2.19	46	0.4	0.374	340	2.43	1.02
680S + 00	<1	<10	58	500	37	<2	<0.5	12	48	435	2.64	505	85	1.55	90	7.71	<0.5	2.21	54	3.0	0.386	340	2.41	1.14
700S + 00	<1	<10	98	475	6	<2	<0.5	15	84	400	2.63	655	130	1.58	97	7.68	<0.5	2.28	50	0.6	0.408	320	2.33	0.92
720S + 00	<1	<10	110	485	7	<2	<0.5	17	96	495	2.82	800	135	1.67	96	8.72	<0.5	2.28	66	0.4	0.447	325	2.50	1.10
740S + 00	<1	<10	153	760	8	<2	<0.5	16	101	495	2.62	540	135	1.58	87	8.36	<0.5	2.33	46	0.4	0.433	325	2.52	1.10
760S + 00	<1	<10	50	235	6	<2	<0.5	10	52	375	2.16	470	115	1.37	84	7.39	<0.5	2.30	37	<0.2	0.397	310	2.42	0.91
780S + 00	<1	<10	63	300	7	<2	<0.5	12	70	390	2.33	500	130	1.43	86	7.71	<0.5	2.26	43	0.4	0.397	310	2.42	0.94

Certified by *Hart Buchler*

SYSTEMS BUSINESS FORMS LIMITED VANCOUVER TR2010940



Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

GEOLOGICAL BRANCH ASSESSMENT REPORT

CERTIFICATE OF ANALYSIS

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

CERT. # : A8512471-002-A
INVOICE # : 18512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

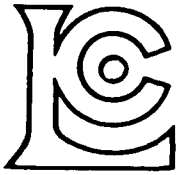
14,664

ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Mg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
800S + 00	<1	<10	62	345	6	<2	<0.5	12	77	395	2.40	520	125	1.43	88	8.19	<0.5	2.28	53	0.6	0.419	320	2.49	0.96
820S + 00	<1	<10	80	355	9	<2	<0.5	18	87	435	2.60	775	115	1.42	92	7.91	<0.5	2.23	64	0.4	0.410	305	2.39	0.97
840S + 00	<1	<10	90	445	8	<2	<0.5	15	79	440	2.86	790	120	1.59	98	8.58	<0.5	2.17	68	0.6	0.433	315	2.41	1.09
860S + 00	<1	<10	63	260	7	<2	<0.5	11	75	375	2.49	495	125	1.52	88	7.24	<0.5	2.01	44	0.4	0.410	275	2.26	1.01
880S + 00	<1	<10	52	230	9	<2	<0.5	11	68	370	2.47	470	125	1.43	87	7.20	<0.5	2.02	46	0.4	0.377	270	2.24	0.96
900S + 00	<1	<10	48	220	9	<2	<0.5	10	54	355	2.23	450	120	1.32	84	7.08	<0.5	2.14	39	<0.2	0.386	290	2.33	0.92
920S + 00	<1	<10	57	285	7	<2	<0.5	11	59	390	2.57	495	125	1.53	96	7.90	<0.5	2.38	49	0.6	0.411	320	2.50	1.01
940S + 00	<1	<10	60	250	8	<2	<0.5	11	52	350	2.43	465	115	1.37	89	7.14	<0.5	2.11	44	0.4	0.368	275	2.30	0.91
960S + 00	<1	<10	118	340	10	<2	<0.5	16	70	465	2.51	670	95	1.30	82	7.09	<0.5	1.79	62	0.4	0.374	245	2.14	0.90
980S + 00	<1	<10	71	280	5	<2	<0.5	12	58	370	2.33	595	110	1.43	96	7.96	<0.5	2.39	46	0.6	0.399	325	2.39	0.99
1000S + 00	<1	<10	106	455	<1	<2	<0.5	17	64	385	3.15	745	96	1.78	116	9.00	<0.5	2.37	69	0.4	0.465	295	2.50	1.19
1020S + 00	<1	<10	54	370	<1	<2	<0.5	19	50	300	3.89	540	94	1.56	137	8.68	<0.5	2.09	89	0.4	0.453	265	2.46	1.08
1040S + 00	<1	<10	68	455	2	<2	<0.5	16	53	355	3.06	630	88	1.65	106	7.97	<0.5	2.00	69	<0.2	0.429	245	2.28	0.84
1060S + 00	<1	<10	54	560	5	<2	<0.5	25	64	285	3.52	615	110	1.97	118	8.38	<0.5	2.05	153	<0.2	0.412	240	2.31	0.84
1080S + 00	<1	<10	65	780	<1	<2	<0.5	16	44	300	2.96	660	80	1.54	111	8.33	<0.5	2.23	70	0.4	0.409	260	2.27	0.84
1100S + 00	<1	<10	43	455	2	<2	<0.5	12	33	305	2.85	570	73	1.53	113	8.25	<0.5	2.35	44	0.4	0.409	280	2.40	0.98
1120S + 00	4	<10	50	450	<1	<2	<0.5	21	34	375	4.50	625	74	1.80	169	8.60	<0.5	2.64	122	0.8	0.553	270	2.53	0.99
1140S + 00	2	<10	42	500	4	<2	<0.5	17	41	300	3.63	580	84	1.64	110	8.07	<0.5	2.40	101	0.6	0.422	260	2.44	0.91
1160S + 00	2	<10	89	1400	6	<2	<0.5	18	44	305	3.54	720	78	1.50	110	8.14	<0.5	1.99	94	0.4	0.405	215	2.21	0.86
1180S + 00	<1	<10	44	225	<1	<2	<0.5	10	25	265	2.72	410	64	1.11	86	7.75	<0.5	1.79	48	0.4	0.349	215	2.46	0.78
1200S + 00	6	<10	155	690	7	<2	<0.5	21	58	485	3.75	2260	97	1.86	111	8.66	<0.5	2.15	108	0.6	0.475	270	2.31	1.21
1220S + 00	5	<10	153	950	11	<2	<0.5	22	67	530	3.67	2120	88	1.61	101	8.94	<0.5	1.96	113	0.4	0.452	260	2.32	1.37
1240S + 00	1	<10	84	805	7	<2	<0.5	14	48	390	3.07	955	75	1.34	93	7.94	<0.5	1.80	67	0.6	0.384	230	2.27	1.15
1260S + 00	<1	<10	70	420	5	<2	<0.5	15	79	350	3.03	735	86	1.40	99	7.88	<0.5	2.17	78	0.4	0.399	270	2.34	0.88
1280S + 00	2	<10	73	390	3	<2	<0.5	14	46	320	2.94	920	75	1.12	80	8.07	<0.5	1.64	74	0.6	0.367	215	2.14	0.85
1300S + 00	<1	<10	88	310	1	<2	<0.5	13	52	325	2.59	480	89	1.30	90	7.44	<0.5	2.00	43	0.4	0.376	265	2.25	0.86
1320S + 00	6	<10	164	785	8	<2	<0.5	22	74	415	3.47	1410	110	1.70	105	8.80	<0.5	2.02	85	0.4	0.451	275	2.35	1.16
1340S + 00	<1	<10	139	640	<1	<2	<0.5	16	58	375	2.80	745	95	1.45	94	8.31	<0.5	2.11	65	0.4	0.407	285	2.35	0.96
1360S + 00	<1	<10	55	290	1	<2	<0.5	12	48	335	2.45	480	88	1.28	91	7.80	<0.5	2.17	44	<0.2	0.363	290	2.34	0.85
1380S + 00	<1	<10	64	955	5	<2	<0.5	13	51	360	2.65	680	96	1.42	92	8.03	<0.5	2.20	54	0.4	0.382	285	2.35	0.91
1400S + 00	<1	<10	83	765	6	<2	<0.5	14	55	340	2.54	560	88	1.32	85	7.18	<0.5	1.95	44	0.4	0.353	255	2.22	0.88
1420S + 00	<1	<10	111	430	3	<2	<0.5	18	79	390	2.85	620	96	1.42	90	8.01	<0.5	2.07	57	0.4	0.396	275	2.31	1.00
1440S + 00	<1	<10	92	405	6	<2	<0.5	15	66	360	2.65	510	89	1.35	91	7.71	<0.5	2.03	38	0.4	0.376	265	2.26	0.91
1460S + 00	<1	<10	58	400	3	<2	<0.5	13	56	345	2.47	465	87	1.35	88	7.82	<0.5	2.08	35	<0.2	0.365	275	2.30	0.93
1480S + 00	<1	<10	65	255	5	<2	<0.5	11	49	375	2.54	435	92	1.37	92	7.84	<0.5	2.06	33	0.6	0.392	275	2.35	1.00
1500S + 00	<1	<10	115	135	4	<2	<0.5	18	85	355	2.49	525	96	1.40	81	7.71	<0.5	2.01	69	0.4	0.422	265	2.28	0.93
1520S + 00	<1	<10	52	230	3	<2	<0.5	11	47	350	2.38	440	85	1.28	86	7.35	<0.5	2.02	34	0.4	0.364	265	2.31	0.88
1540S + 00	<1	<10	39	245	6	<2	<0.5	12	48	380	2.50	530	96	1.34	92	8.22	<0.5	2.30	33	0.4	0.417	300	2.44	1.01
1560S + 00	<1	<10	54	330	<1	<2	<0.5	12	52	450	2.83	610	100	1.53	104	9.38	<0.5	2.57	47	0.4	0.440	355	2.84	1.16
1580S + 00	<1	<10	157	725	3	<2	<0.5	19	83	460	3.38	635	115	1.73	110	9.56	<0.5	2.18	81	0.6	0.509	300	2.55	1.22

Certified by *Hart Buchler*

SYSTEMS BUSINESS FORMS LIMITED VANCOUVER TR2010940



Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

GEOLOGICAL BRANCH ASSESSMENT REPORT

CERTIFICATE OF ANALYSIS

14,664

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

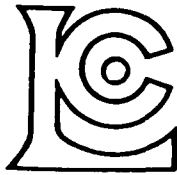
CERT. # : A8512471-003-A
INVOICE # : I8512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Mg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
1600S + 00	<1	<10	74	485	3	<2	<0.5	12	52	385	2.64	465	93	1.37	91	7.94	<0.5	2.20	45	0.4	0.406	280	2.39	0.87
1620S + 00	<1	<10	132	320	9	<2	<0.5	14	51	455	2.39	615	87	1.29	81	8.03	<0.5	2.16	36	0.4	0.426	285	2.38	1.08
1640S + 00	<1	<10	128	430	8	<2	<0.5	14	63	380	2.44	500	95	1.40	86	7.51	<0.5	1.93	39	0.4	0.427	255	2.25	0.95
1660S + 00	<1	<10	110	440	3	<2	<0.5	14	66	365	2.50	505	90	1.42	97	7.55	<0.5	2.08	44	0.4	0.438	270	2.25	0.97
1680S + 00	<1	<10	191	1250	16	<2	<0.5	16	59	480	2.58	835	91	1.58	82	7.69	<0.5	1.95	78	0.6	0.378	260	2.31	1.38
1700S + 00	<1	<10	90	560	3	<2	<0.5	13	62	395	2.39	535	90	1.37	85	7.98	<0.5	2.16	58	0.6	0.401	295	2.35	1.04
1720S + 00	<1	<10	62	220	4	<2	<0.5	12	61	380	2.47	470	97	1.44	90	7.85	<0.5	2.16	70	0.4	0.392	290	2.37	0.96
1740S + 00	<1	<10	62	395	2	<2	<0.5	14	72	375	2.84	470	93	1.44	93	7.68	<0.5	2.07	78	0.4	0.406	275	2.28	0.86
1760S + 00	<1	<10	86	635	2	<2	<0.5	14	65	355	2.45	505	88	1.39	95	7.67	<0.5	2.16	58	0.4	0.399	280	2.27	0.93
1780S + 00	<1	<10	141	930	2	<2	<0.5	20	101	510	3.31	810	125	1.88	111	9.60	<0.5	2.24	80	0.4	0.514	320	2.55	1.38
1800S + 00	<1	<10	156	670	4	<2	<0.5	19	101	475	3.28	630	140	2.02	112	8.83	<0.5	2.15	78	0.4	0.507	285	2.42	1.22
1820S + 00	<1	<10	125	480	6	<2	<0.5	16	77	505	2.92	645	115	1.78	104	8.77	<0.5	2.27	56	0.4	0.493	305	2.50	1.25
1840S + 00	<1	<10	151	960	10	<2	<0.5	21	93	470	3.36	810	125	2.10	118	8.58	<0.5	2.01	76	0.4	0.535	260	2.31	1.32
1860S + 00	<1	<10	67	395	5	<2	<0.5	18	94	460	3.25	595	140	2.15	121	8.21	<0.5	2.08	84	0.6	0.488	250	2.36	1.13
1880S + 00	<1	<10	160	780	9	<2	<0.5	22	89	525	3.29	955	115	1.94	103	8.94	<0.5	1.92	86	0.4	0.518	260	2.42	1.21
1900S + 00	<1	<10	182	810	5	<2	<0.5	21	108	450	3.56	650	125	2.08	125	9.32	<0.5	2.17	93	<0.2	0.593	280	2.41	1.18
1920S + 00	<1	<10	70	600	6	<2	<0.5	16	110	435	3.31	605	145	1.98	122	8.37	<0.5	2.30	78	<0.2	0.539	275	2.45	1.15
1940S + 00	<1	<10	108	345	2	<2	<0.5	14	85	430	2.53	500	115	1.69	96	7.96	<0.5	1.90	48	0.6	0.437	255	2.27	1.00
1960S + 00	<1	<10	165	445	8	<2	<0.5	19	100	510	3.01	720	135	1.99	111	8.61	<0.5	2.05	61	0.4	0.528	275	2.40	1.25
1980S + 00	<1	<10	114	815	6	<2	<0.5	22	141	465	3.49	705	185	2.07	120	8.78	<0.5	2.10	91	0.4	0.546	265	2.41	1.10
2000S + 00	<1	<10	154	1040	5	<2	<0.5	20	103	480	3.25	990	145	2.05	115	8.98	<0.5	2.02	77	0.4	0.551	265	2.35	1.26
2020S + 00	<1	<10	52	470	3	<2	<0.5	13	52	360	2.73	500	91	1.55	105	7.87	<0.5	1.99	71	0.4	0.468	255	2.26	0.82
2040S + 00	<1	<10	56	525	4	<2	<0.5	14	55	385	2.94	530	97	1.68	113	8.77	<0.5	2.13	76	0.4	0.495	280	2.41	0.92
2060S + 00	<1	<10	85	1300	6	<2	<0.5	15	68	370	3.16	530	110	1.72	115	8.18	<0.5	1.87	56	0.4	0.503	230	2.17	0.86
2080S + 00	<1	<10	174	765	8	<2	<0.5	21	79	540	3.13	1610	110	1.66	108	8.91	<0.5	2.02	98	0.6	0.512	275	2.31	1.22
2100S + 00	<1	<10	45	545	2	<2	<0.5	18	43	380	3.50	625	83	1.82	134	9.33	<0.5	2.55	63	<0.2	0.474	315	2.45	1.03
2120S + 00	<1	<10	80	2250	15	<2	<0.5	6	8	570	1.61	440	19	0.76	43	8.70	<0.5	1.57	14	0.4	0.375	350	3.10	2.40
2140S + 00	<1	<10	94	465	6	<2	<0.5	15	77	435	2.93	580	120	1.72	114	8.58	<0.5	2.29	51	0.4	0.505	295	2.46	1.12
2160S + 00	<1	<10	133	505	2	<2	<0.5	13	59	440	2.29	590	89	1.40	92	8.32	<0.5	2.25	37	0.6	0.442	310	2.41	1.13
2180S + 00	<1	<10	58	250	2	<2	<0.5	10	36	395	2.19	520	77	1.28	92	8.05	<0.5	2.40	29	0.6	0.435	320	2.55	1.00
2200S + 00	<1	<10	97	315	5	<2	<0.5	14	58	445	2.56	580	95	1.57	104	8.38	<0.5	2.38	48	0.6	0.468	310	2.50	1.12
2220S + 00	<1	<10	107	410	3	<2	<0.5	13	54	445	2.41	705	87	1.42	95	8.25	<0.5	2.26	41	0.6	0.458	300	2.41	1.11
2240S + 00	<1	<10	75	340	2	<2	<0.5	12	50	375	2.23	515	78	1.32	90	7.68	<0.5	2.24	33	0.4	0.388	285	2.33	0.90
2260S + 00	<1	<10	51	370	10	<2	<0.5	16	54	500	2.22	380	90	1.17	85	8.93	<0.5	2.43	76	0.6	0.579	290	2.37	1.00
2280S + 00	<1	<10	97	380	6	<2	<0.5	21	115	485	4.54	500	120	2.07	179	8.61	<0.5	2.48	400	0.8	0.663	250	2.14	0.98
2300S + 00	<1	<10	153	730	3	<2	<0.5	13	53	400	2.15	590	77	1.27	86	8.10	<0.5	2.30	44	0.4	0.428	310	2.44	1.09
2320S + 00	<1	<10	69	485	6	<2	<0.5	12	43	355	2.31	465	80	1.33	94	7.79	<0.5	2.21	47	0.4	0.399	290	2.42	0.87
2340S + 00	<1	<10	73	385	5	<2	<0.5	12	46	390	2.46	470	82	1.36	99	8.02	<0.5	2.27	48	<0.2	0.427	295	2.39	0.88
2360S + 00	<1	<10	48	160	3	<2	<0.5	9	35	390	2.15	455	75	1.27	93	7.85	<0.5	2.24	34	0.4	0.422	300	2.43	0.88
2380S + 00	<1	<10	71	870	5	<2	<0.5	13	40	390	2.57	645	82	1.43	104	8.22	<0.5	2.41	71	<0.2	0.443	300	2.43	0.84

Certified by *Hart Buchler*.....

SYSTEMS BUSINESS FORMS LIMITED VANCOUVER TR20109400



Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

GEOLOGICAL BRANCH ASSESSMENT REPORT

CERTIFICATE OF ANALYSIS

14,664

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

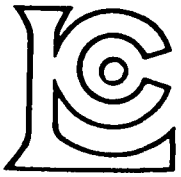
CERT. # : A8512471-004-A
INVOICE # : I8512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Mg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
2400S + 00	<1	<10	114	820	2	<2	<0.5	16	48	445	2.85	870	88	1.43	109	8.85	<0.5	2.52	60	0.6	0.483	345	2.69	1.10
2420S + 00	<1	<10	95	915	2	<2	<0.5	13	40	405	2.67	575	84	1.36	101	8.49	<0.5	2.48	62	<0.2	0.418	335	2.67	1.01
2440S + 00	<1	<10	275	595	4	<2	<0.5	17	41	450	2.61	820	86	1.43	95	8.12	<0.5	2.25	50	0.4	0.443	290	2.52	1.14
2460S + 00	<1	<10	121	915	3	<2	<0.5	15	43	445	2.84	665	87	1.59	106	8.81	<0.5	2.59	66	0.6	0.457	320	2.84	1.28
2480S + 00	<1	<10	44	465	<1	<2	<0.5	10	33	355	2.33	480	75	1.30	95	7.53	<0.5	2.26	50	0.4	0.379	280	2.46	0.86
2500S + 00	<1	<10	215	1450	2	<2	<0.5	19	52	440	2.81	720	92	1.55	98	8.71	<0.5	2.33	52	0.8	0.469	295	2.58	1.16
2520S + 00	<1	<10	104	445	<1	<2	<0.5	15	44	455	2.77	615	100	1.68	111	8.88	<0.5	2.52	62	0.4	0.503	310	2.77	1.10
2540S + 00	<1	<10	122	625	3	<2	<0.5	16	45	455	2.76	620	91	1.61	104	8.14	<0.5	2.32	53	0.4	0.457	280	2.51	1.12
2560S + 00	<1	<10	140	780	4	<2	<0.5	17	51	415	2.84	610	94	1.59	104	7.74	<0.5	2.23	101	0.4	0.431	265	2.45	1.00
2580S + 00	<1	<10	153	365	2	<2	<0.5	17	50	445	3.12	665	105	1.83	120	9.02	<0.5	2.46	88	0.6	0.509	305	2.77	1.20
2600S + 00	<1	<10	114	370	1	<2	<0.5	17	48	420	3.16	615	105	1.84	119	9.05	<0.5	2.44	104	0.4	0.482	305	2.61	1.18
2620S + 00	<1	<10	385	725	2	<2	<0.5	19	48	445	2.96	935	91	1.48	102	8.50	<0.5	2.29	68	0.4	0.449	280	2.46	1.14
2640S + 00	<1	<10	220	610	6	<2	<0.5	20	39	360	3.13	710	83	1.71	120	7.94	<0.5	2.42	95	0.4	0.430	250	2.45	1.01
2660S + 00	<1	<10	340	430	1	<2	<0.5	23	52	375	3.37	695	97	1.72	122	8.54	<0.5	2.58	82	0.6	0.460	285	2.65	0.98
2680S + 00	<1	<10	160	575	4	<2	<0.5	20	38	325	3.95	930	100	1.83	131	7.22	<0.5	2.39	115	0.4	0.471	255	2.41	0.88
2700S + 00	<1	<10	260	600	3	<2	<0.5	27	47	330	3.56	730	93	1.64	122	7.97	<0.5	2.34	132	0.4	0.434	250	2.38	0.83
2720S + 00	<1	<10	375	590	5	<2	<0.5	29	63	345	3.35	660	92	1.43	110	7.36	<0.5	2.12	126	0.6	0.397	240	2.25	0.84
2740S + 00	<1	<10	260	480	1	<2	<0.5	24	47	300	3.20	740	76	1.58	126	7.10	<0.5	2.27	126	0.6	0.399	220	2.18	0.60
2760S + 00	<1	<10	127	505	2	<2	<0.5	17	32	335	4.55	740	79	1.60	151	7.06	<0.5	2.21	163	0.4	0.458	230	2.20	0.76
2780S + 00	<1	<10	685	570	6	<2	<0.5	24	56	370	3.48	725	88	1.63	125	8.22	<0.5	2.59	163	0.6	0.429	285	2.38	0.82
2800S + 00	<1	<10	155	540	1	<2	<0.5	28	45	295	5.27	765	81	1.75	159	7.80	<0.5	2.71	300	0.6	0.451	265	2.21	0.67
2820S + 00	<1	<10	113	455	3	<2	<0.5	22	42	335	4.21	640	77	1.78	154	8.04	<0.5	2.24	625	<0.2	0.459	250	2.36	0.87
2840S + 00	<1	<10	69	210	<1	<2	<0.5	14	27	285	2.69	545	65	1.33	109	7.26	<0.5	2.50	73	<0.2	0.381	280	2.37	0.68
2860S + 00	<1	<10	815	345	3	<2	<0.5	14	49	325	3.04	645	105	1.86	119	7.39	<0.5	2.18	139	0.4	0.426	260	2.39	0.83
2880S + 00	<1	<10	91	310	2	<2	<0.5	11	37	375	2.58	565	75	1.37	105	7.76	<0.5	2.54	64	<0.2	0.396	310	2.51	0.94
2900S + 00	<1	<10	61	305	1	<2	<0.5	11	30	350	2.45	525	70	1.25	100	7.52	<0.5	2.43	59	<0.2	0.383	315	2.40	0.85
2920S + 00	<1	<10	149	350	<1	<2	<0.5	15	43	375	2.84	635	84	1.47	112	7.62	<0.5	2.39	93	<0.2	0.420	280	2.34	0.82
2940S + 00	<1	<10	380	680	5	<2	<0.5	16	53	395	3.17	630	86	1.61	121	8.39	<0.5	2.49	68	<0.2	0.429	290	2.47	0.89
2960S + 00	<1	<10	770	570	4	<2	<0.5	15	39	370	2.57	665	75	1.32	100	7.74	<0.5	2.50	30	<0.2	0.390	285	2.41	0.86
2980S + 00	<1	<10	415	1100	5	<2	<0.5	16	50	385	3.06	625	84	1.46	112	8.50	<0.5	2.66	50	0.4	0.427	305	2.56	0.95
3000S + 00	<1	<10	162	550	2	<2	<0.5	22	43	305	3.84	695	87	1.72	123	7.42	<0.5	2.41	265	<0.2	0.398	245	2.26	0.70
3020S + 00	<1	<10	121	705	4	<2	<0.5	21	41	345	3.17	650	74	1.50	113	7.50	<0.5	2.36	120	<0.2	0.397	255	2.29	0.73
3040S + 00	<1	<10	37	550	3	<2	<0.5	9	17	340	2.41	515	55	1.08	90	7.49	<0.5	2.61	82	<0.2	0.355	340	2.52	0.76
3060S + 00	<1	<10	76	400	6	<2	<0.5	13	28	375	2.38	580	66	1.18	89	7.20	<0.5	2.33	49	<0.2	0.385	290	2.35	0.80
3080S + 00	<1	<10	93	280	<1	<2	<0.5	16	36	320	3.11	555	74	1.44	105	7.01	<0.5	2.20	91	0.4	0.390	245	2.25	0.73
3100S + 00	<1	<10	116	540	2	<2	<0.5	20	41	365	3.09	680	80	1.60	117	8.01	<0.5	2.45	66	<0.2	0.447	285	2.45	0.83
3120S + 00	<1	<10	158	490	<1	<2	<0.5	20	45	370	3.23	640	80	1.61	117	8.33	<0.5	2.34	71	<0.2	0.428	285	2.45	0.84
3140S + 00	<1	<10	99	475	1	<2	<0.5	25	39	280	4.45	700	86	1.86	136	7.48	<0.5	2.13	98	<0.2	0.416	230	2.24	0.59
3160S + 00	<1	<10	156	370	2	<2	<0.5	18	55	475	3.72	715	110	1.95	132	8.60	<0.5	2.55	76	<0.2	0.584	300	2.50	1.07
3180S + 00	<1	<10	147	425	<1	<2	<0.5	26	42	310	3.20	665	78	1.54	121	7.70	<0.5	2.38	86	<0.2	0.406	275	2.32	0.68

Certified by *Hart Buchler*

SYSTEMS BUSINESS FORMS LIMITED VANCOUVER TR2010940



Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

GEOLOGICAL BRANCH ASSESSMENT REPORT

CERTIFICATE OF ANALYSIS

14,664

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

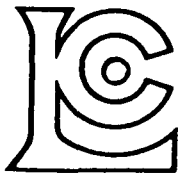
CERT. # : A8512471-005-A
INVOICE # : I8512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Hg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
3200S + 00	<1	<10	89	375	3	<2	<0.5	12	31	350	2.24	650	63	1.25	93	7.23	<0.5	2.39	40	0.4	0.378	290	2.34	0.79
3220S + 00	<1	<10	182	650	6	<2	<0.5	17	41	450	2.80	900	74	1.43	110	8.18	<0.5	2.55	54	0.4	0.430	315	2.51	0.97
3240S + 00	<1	<10	500	525	4	<2	<0.5	24	44	390	2.96	1160	82	1.55	116	7.96	<0.5	2.34	80	0.6	0.431	275	2.35	0.78
3260S + 00	<1	<10	385	410	6	<2	<0.5	15	41	335	2.92	570	76	1.44	108	7.25	<0.5	2.30	69	0.6	0.373	260	2.31	0.73
3280S + 00	<1	<10	215	665	6	<2	<0.5	15	38	345	2.83	560	80	1.43	108	7.03	<0.5	2.18	63	0.4	0.391	245	2.30	0.71
3300S + 00	<1	<10	110	620	4	<2	<0.5	17	38	1030	3.37	595	84	1.53	117	7.60	<0.5	2.23	92	0.4	0.417	255	2.31	0.74
3320S + 00	<1	<10	150	660	5	<2	<0.5	18	45	370	3.33	650	84	1.60	121	8.53	<0.5	2.30	115	0.4	0.444	280	2.41	0.81
3340S + 00	<1	<10	125	700	5	<2	<0.5	15	38	970	4.80	645	93	1.74	134	7.93	<0.5	2.20	103	0.6	0.436	260	2.36	0.82
3360S + 00	<1	<10	235	325	4	<2	<0.5	17	38	805	2.72	705	77	1.37	110	7.50	<0.5	2.32	70	0.4	0.457	275	2.32	0.88
3380S + 00	<1	<10	72	260	2	<2	<0.5	15	36	1840	2.85	610	73	1.40	117	7.53	<0.5	2.34	108	<0.2	0.413	270	2.27	0.68
3400S + 00	<1	<10	112	1100	9	<2	<0.5	15	37	380	2.49	770	70	1.27	96	7.39	<0.5	2.13	103	0.4	0.386	265	2.28	0.88
3420S + 00	<1	<10	111	700	8	<2	<0.5	17	45	400	3.20	680	78	1.58	123	7.84	<0.5	2.25	82	0.4	0.461	270	2.25	0.77
3440S + 00	<1	<10	132	595	5	<2	<0.5	16	43	400	2.73	660	80	1.40	109	7.58	<0.5	2.34	50	0.6	0.411	275	2.31	0.78
3460S + 00	<1	<10	179	565	6	<2	<0.5	20	48	430	2.94	695	87	1.46	111	7.94	<0.5	2.21	71	0.4	0.445	270	2.28	0.87
3480S + 00	<1	<10	99	525	<1	<2	<0.5	19	50	420	3.13	615	98	1.54	117	7.12	<0.5	2.13	123	0.4	0.423	240	2.20	0.71
3500S + 00	<1	<10	185	400	3	<2	<0.5	17	50	605	3.18	655	91	1.63	129	8.37	<0.5	2.42	70	0.4	0.498	295	2.36	0.88
BL 3520S	<1	<10	157	465	6	<2	<0.5	19	50	355	3.08	650	95	1.55	113	7.83	<0.5	2.19	105	0.4	0.448	255	2.30	0.81
BL 3540S	<1	<10	240	570	10	<2	<0.5	21	55	405	3.50	690	110	1.60	142	8.79	<0.5	2.16	95	0.6	0.476	275	2.53	0.96
BL 3560S	<1	<10	184	350	6	<2	<0.5	20	59	390	3.59	595	110	1.72	150	8.83	<0.5	2.13	135	0.4	0.477	275	2.53	0.98
BL 3580S	<1	<10	83	425	4	<2	<0.5	27	76	345	3.41	580	115	1.71	131	8.31	<0.5	2.05	265	0.4	0.421	260	2.39	0.83
BL 3600S	<1	<10	140	250	4	<2	<0.5	15	47	355	2.73	580	110	1.62	120	7.92	<0.5	2.16	101	0.4	0.453	265	2.46	0.89
BL 3620S	<1	<10	250	390	8	<2	<0.5	19	29	385	2.87	540	71	1.17	117	8.22	<0.5	2.23	155	<0.2	0.505	290	2.50	0.99
BL 3640S	<1	<10	135	795	4	<2	<0.5	16	47	355	2.89	645	90	1.47	114	7.87	<0.5	1.99	72	0.4	0.425	255	2.32	0.82
BL 3660S	<1	<10	117	810	6	<2	<0.5	16	48	410	2.89	690	87	1.47	117	8.16	<0.5	2.02	86	<0.2	0.428	260	2.35	0.78
BL 3680S	<1	<10	109	565	6	<2	<0.5	14	45	375	2.82	625	83	1.47	114	8.27	<0.5	1.96	62	<0.2	0.420	260	2.36	0.75
BL 3700S	<1	<10	100	555	2	<2	<0.5	18	48	385	3.30	635	93	1.61	136	8.77	<0.5	2.16	111	0.4	0.456	280	2.40	0.81
BL 3720S	<1	<10	84	235	6	<2	<0.5	13	43	350	2.75	510	82	1.33	112	7.57	<0.5	1.98	55	0.6	0.382	265	2.30	0.77
BL 3740S	<1	<10	210	355	8	<2	<0.5	15	45	360	2.81	590	95	1.45	109	7.84	<0.5	2.05	43	0.4	0.412	270	2.37	0.77
BL 3760S	<1	<10	167	145	8	<2	<0.5	13	43	325	2.63	605	98	1.35	108	7.96	<0.5	2.30	35	0.4	0.411	295	2.45	0.79
BL 3780S	<1	<10	99	240	4	<2	<0.5	13	41	370	2.83	585	87	1.47	114	8.00	<0.5	2.17	48	0.4	0.446	280	2.42	0.80
BL 3800S	<1	<10	60	215	6	<2	<0.5	12	30	360	2.48	540	73	1.29	102	7.50	<0.5	2.13	44	0.6	0.389	275	2.43	0.70
BL 3820S	<1	<10	265	190	8	<2	<0.5	16	46	330	3.02	705	89	1.51	113	8.35	<0.5	2.30	43	0.4	0.458	295	2.46	0.82
BL 3840S	<1	<10	112	165	10	<2	<0.5	12	32	310	2.62	615	75	1.20	112	7.76	<0.5	2.35	36	0.6	0.436	305	2.40	0.76
BL 3860S	<1	<10	173	245	8	<2	<0.5	12	31	325	2.48	565	68	1.17	106	7.46	<0.5	2.21	24	0.4	0.426	290	2.38	0.76
BL 3880S	<1	<10	225	365	8	<2	<0.5	12	36	365	2.36	525	68	1.16	95	7.83	<0.5	2.10	31	0.4	0.396	305	2.41	0.91
BL 3900S	<1	<10	215	330	8	<2	<0.5	11	34	370	2.36	580	75	1.27	97	7.83	<0.5	2.26	28	<0.2	0.392	305	2.49	0.83
BL 3920S	<1	<10	134	365	8	<2	<0.5	12	36	400	2.31	645	72	1.28	90	7.82	<0.5	2.17	40	<0.2	0.381	295	2.41	0.87
BL 3940S	<1	<10	88	770	6	<2	<0.5	13	43	380	2.48	660	79	1.23	95	7.71	<0.5	1.99	32	<0.2	0.379	270	2.38	0.91
BL 3960S	<1	<10	107	480	6	<2	<0.5	16	32	405	3.02	755	71	1.59	114	8.53	<0.5	2.37	59	0.6	0.485	320	2.55	0.96
BL 3980S	<1	<10	145	675	6	<2	<0.5	13	35	415	2.40	575	73	1.26	93	8.49	<0.5	2.19	31	0.4	0.413	315	2.57	0.98

Certified by *Hart Buchler*

SYSTEMS BUSINESS FORMS LIMITED VANCOUVER TR20109400



Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

GEOLOGICAL BRANCH ASSESSMENT REPORT

CERTIFICATE OF ANALYSIS

14,664

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

CERT. # : A8512471-006-A
INVOICE # : I8512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

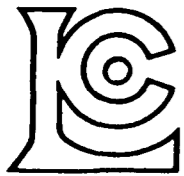
ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Mg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
BL 4000S	<1	<10	75	195	6	<2	<0.5	12	39	385	2.53	605	81	1.34	101	8.21	<0.5	2.31	39	0.6	0.434	325	2.53	0.96
BL 4020S	<1	<10	53	220	4	<2	<0.5	10	34	380	2.50	550	74	1.28	102	7.56	<0.5	2.21	34	0.6	0.387	295	2.37	0.82
BL 4040S	<1	<10	70	630	4	<2	<0.5	11	39	360	2.61	525	73	1.17	104	7.42	<0.5	2.14	42	0.4	0.355	295	2.39	0.78
BL 4060S	<1	<10	169	625	8	<2	<0.5	14	34	415	2.53	670	76	1.24	104	7.81	<0.5	2.19	27	0.6	0.469	305	2.34	0.98
BL 4080S	<1	<10	141	385	8	<2	<0.5	13	47	395	2.61	615	84	1.38	102	8.00	<0.5	2.18	46	0.6	0.421	305	2.38	1.01
BL 4100S	<1	<10	101	1020	6	<2	<0.5	13	42	430	2.66	645	76	1.30	106	8.63	<0.5	2.35	42	0.4	0.433	330	2.49	0.99
BL 4120S	<1	<10	45	370	8	<2	<0.5	10	32	370	2.35	500	66	1.14	95	7.43	<0.5	2.16	42	<0.2	0.347	295	2.34	0.77
BL 4140S	<1	<10	64	465	6	<2	<0.5	11	38	415	2.67	580	72	1.26	108	8.82	<0.5	2.31	46	0.4	0.420	330	2.54	0.97
BL 4160S	<1	<10	110	645	6	<2	<0.5	10	42	410	2.27	640	72	1.20	95	7.89	<0.5	2.25	32	0.6	0.401	310	2.40	0.93
BL 4180S	<1	<10	96	1060	6	<2	<0.5	11	41	355	2.49	540	74	1.07	98	7.19	<0.5	2.04	27	0.4	0.376	275	2.29	0.77
BL 4200S	<1	<10	130	1050	8	<2	<0.5	13	35	370	2.58	610	71	1.10	98	7.79	<0.5	2.19	25	0.6	0.415	300	2.39	0.94
BL 4220S	<1	<10	83	815	6	<2	<0.5	12	45	380	2.44	640	73	1.23	95	7.65	<0.5	2.10	34	0.4	0.388	280	2.32	0.89
BL 4240S	<1	<10	73	610	6	<2	<0.5	13	53	385	2.80	580	88	1.42	111	7.96	<0.5	2.22	48	<0.2	0.409	290	2.38	0.89
BL 4260S	<1	<10	48	345	4	<2	<0.5	11	39	330	2.54	515	73	1.20	103	7.21	<0.5	2.20	34	<0.2	0.366	285	2.30	0.75
BL 4280S	<1	<10	103	1150	12	<2	<0.5	12	46	330	2.61	620	80	1.24	100	7.35	<0.5	2.15	34	0.6	0.374	270	2.25	0.75
BL 4300S	<1	<10	124	675	6	<2	<0.5	15	55	400	2.88	550	93	1.40	110	8.17	<0.5	2.15	48	0.4	0.420	295	2.36	0.94
BL 4320S	<1	<10	73	395	2	<2	<0.5	12	40	380	2.54	605	74	1.24	107	7.72	<0.5	2.38	34	0.4	0.424	295	2.35	0.84
BL 4340S	<1	<10	126	580	20	<2	<0.5	16	69	385	2.91	560	92	1.45	109	7.81	<0.5	2.06	51	<0.2	0.426	265	2.22	0.88
BL 4360S	<1	<10	88	725	6	<2	<0.5	12	52	385	2.41	530	79	1.21	96	7.27	<0.5	2.06	37	<0.2	0.391	265	2.23	0.84
BL 4380S	<1	<10	83	565	4	<2	<0.5	13	59	455	2.83	615	90	1.40	118	8.81	<0.5	2.34	42	<0.2	0.457	325	2.50	1.00
BL 4400S	<1	<10	113	1130	4	<2	<0.5	11	42	405	2.47	735	78	1.24	102	8.92	<0.5	2.47	39	<0.2	0.407	350	2.67	1.00
BL 4420S	<1	<10	152	830	4	<2	<0.5	13	60	410	2.74	630	91	1.44	106	8.05	<0.5	2.20	40	0.4	0.417	285	2.38	0.96
BL 4440S	<1	<10	104	885	4	<2	<0.5	15	67	415	3.10	655	98	1.56	123	8.82	<0.5	2.44	46	0.4	0.470	315	2.52	0.98
BL 4460S	<1	<10	104	705	4	<2	<0.5	15	82	455	2.94	640	115	1.70	113	8.01	<0.5	2.05	42	0.6	0.456	270	2.33	1.08
BL 4480S	<1	<10	89	500	4	<2	<0.5	13	66	390	2.84	575	105	1.58	111	7.62	<0.5	2.10	37	0.4	0.427	270	2.29	0.96
BL 4500S	<1	<10	121	750	4	<2	<0.5	16	74	450	3.02	745	105	1.69	118	8.61	<0.5	2.17	75	0.4	0.477	290	2.39	1.05
BL 4520S	<1	<10	101	545	6	<2	<0.5	13	52	370	2.69	570	83	1.23	102	7.31	<0.5	2.02	37	0.6	0.387	260	2.26	0.84
BL 4540S	<1	<10	81	435	6	<2	<0.5	11	40	320	2.64	555	70	1.14	107	7.69	<0.5	2.38	33	<0.2	0.382	295	2.34	0.79
BL 4560S	<1	<10	41	140	4	<2	<0.5	10	28	325	2.73	625	68	1.32	117	8.08	<0.5	2.71	31	0.6	0.405	320	2.51	0.92
BL 4580S	<1	<10	68	360	4	<2	<0.5	11	44	345	2.62	565	72	1.20	108	7.88	<0.5	2.43	36	0.4	0.404	305	2.41	0.84
BL 4600S	<1	<10	82	445	4	<2	<0.5	12	58	435	2.56	550	93	1.29	106	7.55	<0.5	2.08	39	0.4	0.425	280	2.31	0.91
BL 4620S	<1	<10	77	745	4	<2	<0.5	12	57	435	2.55	555	79	1.21	98	8.01	<0.5	2.07	39	0.4	0.409	285	2.32	1.10
BL 4640S	<1	<10	63	330	4	<2	<0.5	12	65	420	2.43	500	105	1.41	102	7.18	<0.5	1.98	31	<0.2	0.415	270	2.28	0.89
BL 4660S	<1	<10	58	430	4	<2	<0.5	9	46	430	2.11	490	81	1.13	82	6.79	<0.5	1.73	24	0.4	0.365	275	2.25	1.28
BL 4680S	<1	<10	57	305	4	<2	<0.5	10	49	395	2.38	570	99	1.32	102	7.53	<0.5	2.14	28	0.4	0.426	280	2.30	0.97
BL 4700S	<1	<10	235	830	6	<2	<0.5	20	111	395	3.04	645	120	1.60	110	7.19	<0.5	1.84	60	<0.2	0.441	240	2.05	0.96
BL 4720S	<1	<10	39	225	2	<2	<0.5	11	58	365	2.76	515	110	1.32	111	6.54	<0.5	1.87	49	<0.2	0.382	240	2.13	0.78
BL 4740S	<1	<10	215	1570	6	<2	<0.5	20	93	465	2.98	1000	125	1.54	109	7.73	<0.5	1.97	42	0.4	0.468	270	2.24	1.06
BL 4760S	<1	<10	42	230	2	<2	<0.5	10	63	365	2.40	500	105	1.36	102	7.06	<0.5	1.99	42	0.4	0.383	260	2.24	0.80
BL 4780S	<1	<10	106	825	2	<2	<0.5	15	75	440	2.84	605	130	1.56	114	7.38	<0.5	1.86	48	0.4	0.458	250	2.18	0.95

Certified by

Hart Bechler

SYSTEMS BUSINESS FORMS LIMITED VANCOUVER TR20109400



Chemex Labs Ltd.

Analytical Chemists Geochemists Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone: (604) 984-0221
Telex: 043-52597

LOGICAL BRANCH
SEGMENT REPORT

CERTIFICATE OF ANALYSIS

14,664

TO : LEVON RESOURCES LTD.

100 - 455 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T1

CERT. # : A8512471-007-A
INVOICE # : I8512471
DATE : 2-DEC-85
P.O. # : NONE
ELDEN 1776

ATTN: P. S. FRIESEN

Sample description	Mo ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Ni ppm (ICP)	Ba ppm (ICP)	Fe % (ICP)	Mn ppm (ICP)	Cr ppm (ICP)	Mg % (ICP)	V ppm (ICP)	Al % (ICP)	Be ppm (ICP)	Ca % (ICP)	Cu ppm (ICP)	Ag ppm AAS	Ti % (ICP)	Sr ppm (ICP)	Na % (ICP)	K % (ICP)
BL 4800S	<1	<10	134	565	<1	<2	<0.5	19	115	495	3.44	645	175	1.81	128	7.93	<0.5	2.09	48	<0.2	0.519	280	2.40	1.13
BL 4820S	<1	<10	75	240	<1	<2	<0.5	18	39	525	4.86	835	64	2.39	195	9.33	<0.5	1.33	63	<0.2	0.547	245	2.37	2.62
BL 4840S	<1	<10	129	620	<1	<2	<0.5	22	157	480	3.37	600	165	1.94	122	7.38	<0.5	1.76	54	0.4	0.486	235	2.19	0.96
BL 4860S	<1	<10	138	1130	<1	<2	<0.5	21	141	430	2.89	545	140	1.80	106	6.75	<0.5	1.77	47	<0.2	0.420	225	2.12	0.85
BL 4880S	<1	<10	63	170	<1	<2	<0.5	15	102	425	2.95	605	165	1.98	118	7.32	<0.5	1.96	47	<0.2	0.475	245	2.22	0.99
BL 4900S	<1	<10	225	405	<1	<2	<0.5	18	127	475	2.62	615	140	1.61	98	6.58	<0.5	1.65	33	0.4	0.431	220	2.06	0.96
BL 4920S	<1	<10	170	1130	1	<2	<0.5	20	135	495	3.42	635	165	1.85	119	6.99	<0.5	1.70	67	0.4	0.454	225	2.10	0.95
BL 4940S	<1	<10	185	1620	2	<2	<0.5	21	140	555	3.37	745	175	2.07	119	7.66	<0.5	1.74	63	0.4	0.486	240	2.18	1.15
BL 4960S	<1	<10	120	625	6	<2	<0.5	18	116	650	2.83	835	160	1.92	101	6.86	<0.5	1.33	43	0.4	0.444	215	2.08	1.37
BL 4980S	<1	<10	88	365	<1	<2	<0.5	16	106	470	2.91	585	145	1.78	117	7.37	<0.5	1.85	49	<0.2	0.504	245	2.20	1.03
BL 5000S	<1	<10	200	815	4	<2	<0.5	22	169	530	3.14	645	180	2.18	122	8.20	<0.5	1.80	51	<0.2	0.529	250	2.21	1.18

Certified by *Hart Bichler*

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