ARIS SUMMARY SHEET

District Geologist, Kamloops Off Confidential: 90.03.23

ASSESSMENT REPORT 18594 MINING DIVISION: Lillooet

PROPERTY: Oro
LOCATION: LAT 50 47 30 LONG 122 51 30
UTM 10 5626448 509985
NTS 092J15W

CAMP: 034 Bridge River Camp

CLAIM(S): Oro 1-7
OPERATOR(S): Levon Res.
AUTHOR(S): Friesen, P.S.
REPORT YEAR: 1989, 36 Pages
COMMODITIES
SEARCHED FOR: Gold,Silver,Antimony
KEYWORDS: Triassic,Cherts,Sandstones,Argillites,Limestone,Greenstone
Cretaceous,Granodiorite,Quartz veins
WORK
DONE: Geophysical,Geochemical,Physical
EMGR 25.0 km; VLF
Map(s) - 1; Scale(s) - 1:5000
LINE 25.5 km
Map(s) - 1; Scale(s) - 1:5000
SOIL 689 sample(s) ;AU,AG,AS,CU,PB,ZN,SB
Map(s) - 3; Scale(s) - 1:5000
RELATED
REPORTS: 08259,09375,12962,14725,17689

Assessment Work Report

on the

GEOCHEMICAL and GEOPHYSICAL SURVEYS

over the

1988 Airborne VLF-EM Anomalies

on the

ORO Group of Mineral Claims

Gwyneth Lake, B.C.

Goldbridge Area

Lillooet Mining Division

92-J-15-W

Long. 122 51'30", Lat. 50 47'30"

Owned and Operated by

Levon Resources Ltd.

Suite 100 - 455 Granville St.

Vancouver, B.C.

by

P.S. Friesen, P.Eng.

15 March 1989

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Report on the GEOCHEMICAL and GEOPHYSICAL Surveys over the 1988 Airborne VLF-EM Anomalies on the ORO Group of Minneral Claims, Gwyneth Lake, B.C.

by
P.S. Friesen, P.Eng.

INTRODUCTION

General Statement

This report describes the partial follow-up exploration of the VLF-EM anomalies detected by an airborne geophysical survey carried out over the ORO group of mineral claims. This phase included a soil geochemistry survey and a ground VLF-EM survey.

Property

The property consists of 7 ORO staked mineral claims as follows:

Name	Record No.	No. of Units
ORO 1	657	4
ORO 2	658	4
ORO 3	659	4
ORO 4	1592	8
ORO 5	1629	4
ORO 6	4085	12
ORO 7	4086	1
	TOTAL	37 units

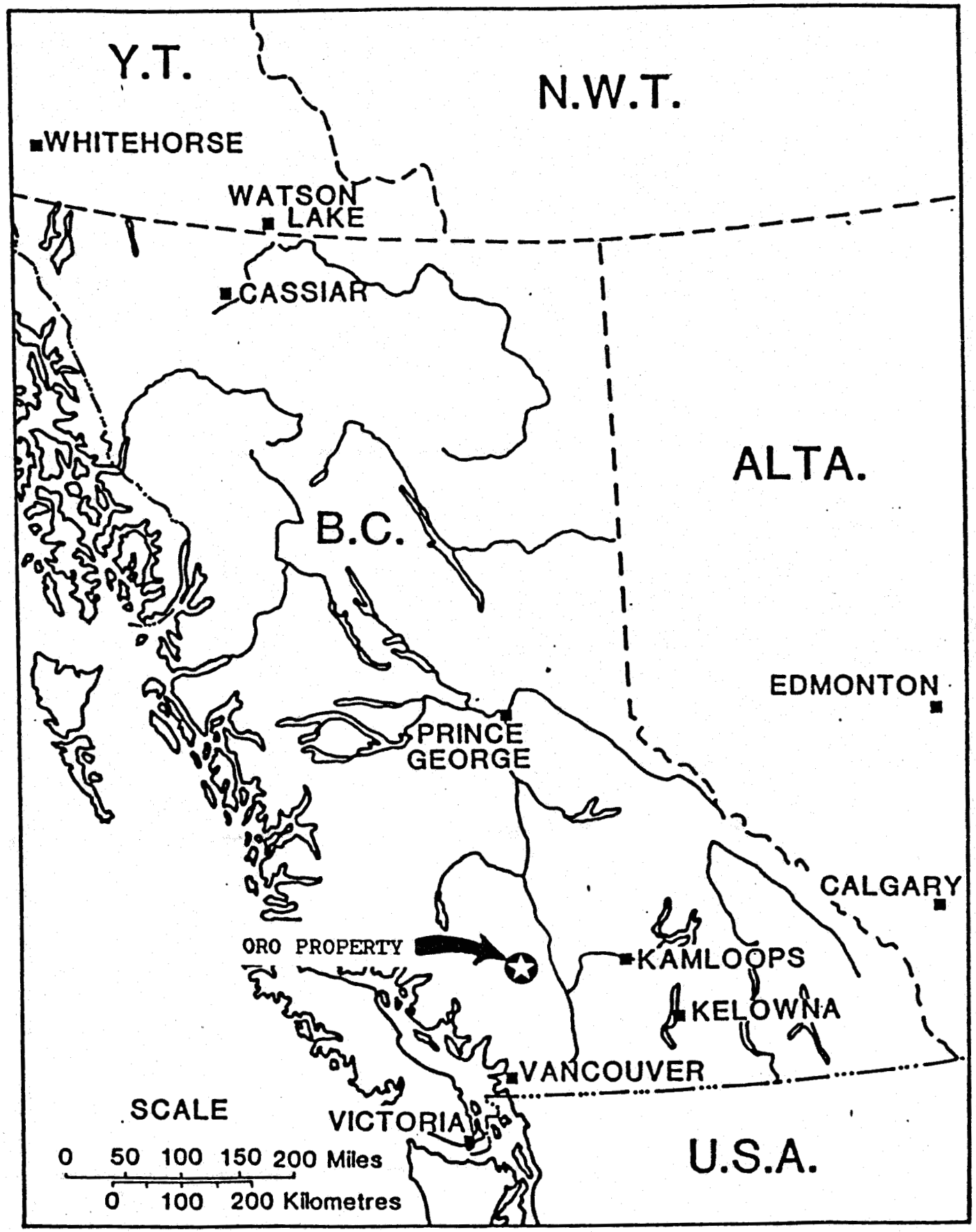
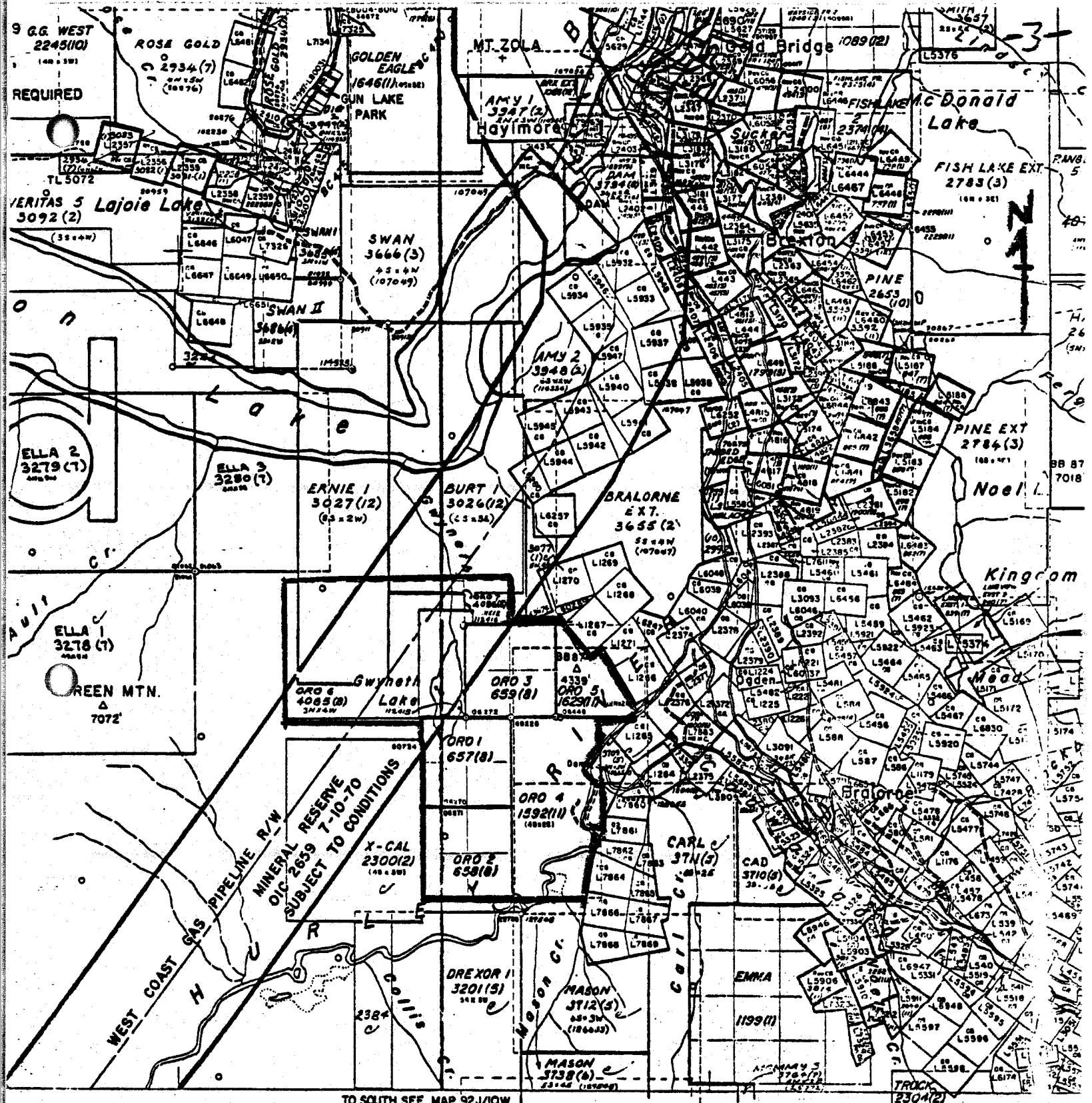


Figure 1: Location Map.



TO SOUTH SEE MAP 92J/10W

MINERAL TITLES REFERENCE MAP 92J/15W

DEPARTMENT OF MINES AND PETROLEUM RESOURCES - VICTORIA, B.

This map is prepared as a guide only to the location of mineral claims that have not been surveyed. Where geographic position of a legal corner post has been verified it is indicated with the symbol, Ver. Additio information with respect to the claims may be obtained at the Minin

- Crown Granted
- Reverted C.G. Mineral Claim
- Forfeited Mineral Claim
- Verified Legal Corner Post
- Power Transmission Line
- Pipeline
- Stream ... perennial
- indefinite
- intermittent, dry
- Boundary ... swamp, flat, snow
- Swamp
- Flight Numbers

Scale 1:31,680

Map prepared 1
Aerial photogra

CLAIM LOCATION MAP
ORO GROUP
92-J-15-W
Fig. 2

Location and Means of Access

The ORO Group is located at Gwyneth Lake near Goldbridge B.C. It lies within the Lillooet Mining Division in NTS No. 92-J-15-W. The intersection of longitude 122 51' 30" west and latitude 50 47' 30" North falls within the claim area.

The claims lie about 10 kilometers southerly of Goldbridge B.C., just east of the Hurley Pass road that connects Goldbridge with Pemberton. Logging roads provide easy access to most of the claimed area.

Goldbridge is connected with Lillooet by an all-weather road. Lillooet is serviced by B.C. Railway and by about 335 kilometers of paved highway from Vancouver.

Ownership

The claims are wholly owned by Levon Resources Ltd. of Ste. 100 - 455 Granville St. Vancouver, B.C. V6C 1T1.

History

Golden Mitt Mining Company Ltd. which later became Bridge River Pacific Mines Ltd. explored two narrow quartz veins in the mid 1930's. They drove a short adit and sank a shallow shaft which has been filled in. A series of trenches were blasted along a north-south quartz vein about 500 meters east of Gwyneth Lake. The baseline controlling the work extended from the north east corner of ORO 2 for about 500 meters south.

In 1959 Hurley River Mine explored a narrow stibnite vein near the central part of ORO 2. Polischuk used a packsack

drill to explore a shear zone near a felsite dyke in 1959 but only low gold values were encountered. Thunder Creek Mines Ltd. apparantly did some trenching in 1970.

Soil sampling of ORO 2 was carried out by New Congress Resources Ltd. in 1979. Soil sampling along the road across ORO 1 and 2 failed to detect any anomalous values.

In 1984 Levon Resources carried out 13.1 kilometers of line cutting, 4.3 kilometers of soil sampling for geochemical analysis and 13.4 kilometers of VLF-EM survey on the ORO 3 and 5 claims. One gold and one arsenic anomaly were encountered.

In 1985 18 kilometers of geochemical, geophysical and geological mapping was carried out over ORO 3 and 5. Some backhoe trenching was also carried out.

In 1988 an airborne magnetometer and VLF-EM survey was carried out by Levon Resources Ltd. On the basis of this work two extra claims were staked to cover VLF-EM conductors lying along and just north of ORO 3 and 5 claim and extending easterly and westerly past the claim boundaries.

Acknowledgements

The soil sampling was done by:

de La Mothe Exploration
1414-1124 Lonsdale Ave.
North Vancouver
V7M 2H1

The VLF-EM measurements were made by employees of the above who appear to be familar with some aspects of operating a

VLF-EM instrument.

This report is based upon my personal knowledge of the claim area and on the references listed herein:

References

1] British Columbia Ministry of Energy, Mines and Petroleum Resources, 1985, Stibnite, Minfile No. 092-JNE-058.

2] British Columbia Minister Mines, 1933, Annual Report, Golden Mitt Mining Company Ltd., P.274-275.

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4] British Columbia Minister Mines, 1960, Annual Report, Hurley River Mines Ltd., P.24.

5] British Columbia Minister Mines, 1970, Geology, Exploration and Mining, Thunder Creek Mines Ltd., P.224-225.

6] Canadian Ministry of Energy, Mines and Resources, 1985, Stibnite, National Mineral Inventory No. 92-J-15-Sb-5.

7] Cairnes, C.E., 1937, Geology and mineral deposits of the Bridge River mining camp, B.C., G.S.C. Memoir 213, Map 430A, 140pp.

8] Clarke, W.E., 1960, Report of surface geological mapping and diamond drilling on the Gwyneth Lake property, Assessment Report 332, 5pp.

9] Columbia airborne geophysical Services [1904] Ltd. 1988 - Geophysical report on the airborne magnetic and VLF-EM surveys over the ORO claims, Gwyneth Lake area.

10] Cooke, B.J., 1984a, Geological compilation of the Bridge River area, B.C., Company Report, 25pp.

11] Cooke, B.J., 1984b, Assessment report on the ORO 1-5 claims near Goldbridge, B.C., Assessment Report, 13pp.

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19] Roddick, J.A. and Hutchinson, W.W., 1974, Pemberton map-area (East Half), B.C., G.S.C. Paper 73-17, 21pp.

20] Tulley, D.W., 1976, Report on the ORO 1-3 claims, Gwyneth Lake, Company report, 8pp.

21] Woodworth, G.J., Pearson, D.E. and Sinclair, A.J., 1977, Metal distribution patterns across the eastern flank of the Coast Plutonic Complex, Economic Geology, V.72, P.170-183.

GEOGRAPHY

Introduction

The property lies in the Hurley River Valley and the claimed area covers a relatively flat area. The Hurley River has deeply incised the valley resulting in steep slopes in the east and south east parts of the property. Elevations above sea level vary from 980 meters at the Hurley River to 1345 meters.

Water

The Hurley River flows northerly just south and east of the property. Gwyneth Lake is a shallow lake in a provincial Park but could supply a limited amount of water.

Forest

The area was logged off over most of the claimed area after a pine bug infestation. Some pine, spruce and fir remain.

GEOLOGY

General Geology

The ORO claims are underlain by interbedded argillite, sandstone, limestone and greenstone of the Triassic Period. These are intruded by hornblende porphyry dikes as well as a granodiorite mass.

Mineralization consists of narrow quartz veins and a few narrow stibnite veins which have been described in other reports.

GEOPHYSICS

General Statement

An airborne magnetometer survey was carried out by the Federal and Provincial Governments and is presented on a Map on a scale of 1 inch equals one mile.

In 1985, a magnetometer and a VLF-EM survey was carried out for Cooke Geological Consultants Ltd. The work was done by B. Chase whose crew were capable of operating an instrument but do not appear to have been geophysists. Their surveys were carried out along north-south lines using the Seattle and Hawaii Transmitter stations for signals. The data for Seattle is useless and although the VLF-EM dip profile from Hawaii would give configurations that indicate the presence of a conductor, the data was Fraser-filtered and this destroyed most of its usefulness.

In 1988, Levon Resources commissioned Columbia Airborne Geophysical Services (1984) Ltd. to carry out an airborne magnetometer and VLF-EM survey over their properties. The VLF anomalies are the object of this investigation.

1988 Survey

de La Mothe Exploration was engaged to carry out a soil sampling program over the airborne VLF-EM conductors. Because they claimed to also do VLF-EM and magnetometer surveys they were commissioned to do this as well. The contract was to use Annapolis or Cutler, Maine for the "A" grid but they convinced the client to use the EDA system which automatically records two VLF-EM stations and a

magnetometer reading at each station. Unfortunately, the rental unit was not available and de La Mothe did only the VLF-EM survey and used Seattle instead of annopalis or Cutler. The project was completed before management received word of the change.

Grid "A"

Grid "A" covers the east-west conductor that lies along the north boundary of ORO 3 and 5, and extends into the BURT mineral claim. Since these lines run north and south, the data from the Seattle transmitter is essentially useless. However, where a positive reading is obtained on one line and a negative reading on the corresponding station on the next line to the east, it can be inferred that a conductor is present.

Conductors appear to be present between lines 2W and 3W at 3+00N and between lines 3W and 4W at 3+50N. Farther west between lines 13W and 14W, Gwyneth Creek appears to parallel a conductor.

The survey by Cooke in 1985 indicates the presence of 3 short conductors sub-parallel to the airborne VLF-EM conductor between lines 2W and 7W near their south end.

Grid "B"

Grid "B" covers the south east part of ORO 5 and the northeast quarter of ORO 4. Cooke's survey showed two conductors in ORO 5 trending north 80° west and westerly.

These are aligned with a possible wide shear zone. The shear zone treds north 50 to 60 west which is parallel to the airborne VLF-EM conductors, (but not co-incident with them).

The airborne VLF-EM conductor in the north east part of ORO 4 was detected by a weak conductor during the present survey as was the north end of the airborne VLF-EM conductor in the east central part of ORO 4.

The most easterly conductor, east of ORO 4, was not confirmed by the ground survey. The conductor in the south-east corner of ORO 5 was not surveyed.

Grid "C"

Grid "C" lies in the south east part of ORO 1 and the eastern half of ORO 2. The ground survey showed a conductor to lie along the west margin of the airborne VLF-EM anomaly as well as along part of the east margin. A third conductor lies about 100 meters east of and parallel to the airborne VLF-EM conductor.

Observation

None of the conductors appear to be strong conductors and for that reason are probably due to pyrite and/or pyrrhotite mineralization. Stibnite is not conductive and would not be detected by the survey, nor would quartz veins without sulphides or graphite.

GEOCHEMISTRY

General Statement

Three grids were established over 6 airborne VLF-EM conductors on the ORO group of mineral claims. Lines were established across the conductors at 100 meter intervals and samples were taken at 25 meter intervals along the lines where possible.

Number of Samples

A total of 689 samples were taken over 16.175 km.

Description of Sample Site

The area is blanketed by a layer of pumice-like ash from a few centimetres up to 60 centimeters deep. All soil samples were taken from the soil just below the ash.

Method of Geochemical Analysis

For gold, a 5 or 10 gram amount of dried minus 80 mesh material was screened from the soil sample and pulverized. This was pretreated with a HNO_3 and $HClO_4$ mixture and then digested in an aqua regia solution. It was then diluted with 25 per cent HCl to a standard volume. The solution was treated with Methyl Isó- Butyl Ketone in order to extract the gold. This was then analysed by atomic absorption instruments using suitable standard solution gold. The detection limit is 0.005 parts a million (or 5 ppb).

For the silver, arsenic, antimony, lead, copper and zinc, 1 gram amount of dried, minus 80 mesh material was taken from the soil sample. The pulverized material was digested for 6 hours in HNO_3 and $HClO_4$ mixture. After cooling the solutions were diluted to a standard volume and analysed with an Inductively coupled Plasma Analyser. The results are presented as parts per million.

Analyser

All the soil samples were analysed by:

Min-En Laboratories Ltd.
705 West 15th Street West
North Vancouver, B.C.

Date of Survey

The survey was carried out in August and September, 1988.

Results

In the Bridge River - Bralorne area, any sample with a

highly anomalous gold value in soil geochemistry may be directly over a gold bearing structure and should be checked in detail.

During this survey only one such site was detected. This is in Grid "B", line 18 West, station 6+75 north. It occurs in the north west part of ORO 4 and contouring of the anomalous results suggests that it lies within a zone trending north 45 degrees west. The station is on the boundary of the grid and further testing is warranted.

In Grid "A", contouring of the slightly anomalous gold values indicates an east west trend, parallel to the aero-electromagnetic anomaly. The anomalous zone extends into the southwest part of the BURT mineral claim.

In Grid "C", the silver values are slightly anomalous and the contour outline roughly parallels the VLF-EM conductors. It is up slope from the conductor but glaciation could have moved it in this direction. Although the gold values are low, only two samples gave a 15 ppb gold. These occurred at line 2N and 0+75W and at line 6N and 4+25 west. These sites should be checked on surface.

The base metal values are generally low although the higher values roughly trend in the same direction as the aeroelectromagnetic anomalies, they do not appear to reflect any mineralization of importance.

Conclusion

The gold geochemistry has shown that the VLF-EM conductors

may be reflecting real structures. Furthur work is warranted.

Recommendations

(1) The VLF-EM survey, for Grid "A" and "B", using Cutler, Maine or Annapolis, Maryland should be carried out. This should be done as soon as possible while the grid markers are still present.

(2) The site of the high gold value should be examined. If there is support for the presence of this value, additional soil samples should be taken, particularily to the northwest.

(3) While at the above site additional VLF-EM stations should be established. Hawaii and Annapolis or Cutler should be used as Transmitters. If a conductor is detected, closely spaced soil samples should be taken across it.

(4) The geology of the grid areas should be mapped.

(5) If the original field notes for the VLF-EM survey carried out by Cooke in 1985 are available, the raw data should be plotted. This may indicate the presence of other conductors that didn't show up in the Fraser-filtered data.

(6) There are a sufficient number of weak gold values in Grid "A" to suggest that the aeroelectromagnetic anoamaly is real. If the ground survey using Annapolis or Cutler shows a conductor to be present, a small precussion drilling program should be planned.

(7) The aeromagnetic map on a scale of one inch equals one mile suggests that the Pearson Fault Zone passes through the claimed area. This may be reflected by the conductor in Grid "A". The stresses caused by the development of this structure

may have given rise to tension fractures in the grandiorite mass on ORO 1 and 3. Furthur prospecting should be carried out in this area.

Respectfully Submitted,

P.S. Friesen P. Eng.
March 1989

ESTIMATION OF COSTS

Phase I

(1) The VLF-EM Survey over grid one using Annapolis or Cutler would involve 11.7 km @ 100.00 per kilometer - . . $ 1,170.00

(2) The anomalous gold value in the "B" grid area should be furthur tested. About two days should be allowed for the VLF-EM operator and soil samples. Annapolis should be used for the transmitter.

- 2 men for 2 days at 160.00/day 640.00

(3) The weak conductor indicated in Grid "B" at its southwest end should also be checked using Annapolis.

- 1 day @ 160.00 160.00

(4) Additional soil sampling in the Grid "A" area if a definite conductor is found. 2 days @ 160.00/day 320.00

(5) If the conductor in Grid "A" is defined, a few reverse circulation precussion drill holes should be drilled across the zone. This could be done while other projects in the area are being drilled. Say 1500 feet @ 10.00/foot 15,000.00

(6) Geochemical analysis of samples say 500 @ 14.00/sample 7,000.00

(7) Geological mapping and engineering 5,000.00

Sub total $29,290.00

Contingencies @ 10% 2,929.00

Sub total $32,219.00

plus management fee @ 15% 4,832.88

plus office overhead @ 10% 3,705.16

total $40,757.04

Respectfully Submitted,

P.S. Friesen P. Eng.
March 1989

CERTIFICATE OF QUALIFICATION

This is to certify that:

(1) I, Peter S. Friesen reside at 6780 Sumas Prairie Rd., Sardis, B.C.

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

(3) I graduated from the University of Saskatchewan in 1950 with a degree of Bachelor of Engineering in Geological Science.

(4) I have practiced my profession for 38 years.

(5) The report on the ORO Group of Mineral Claims is based upon company and Government Files and personel knowledge of the property.

(6) I have no interest or shares in Levon Resources Ltd. nor in the property.

P.S. Friesen P. Eng.

20 March 1989

STATEMENT OF COSTS

ORO Group

Soil Geochemical and Geophysical Survey

1988

25.5 km of grid @ 160.00/km		$ 4,080.00
25.0 km of EM-16 survey x100.00/km		2,500.00
25 man days of soil sampling @ 160.00/day (689 soil samples) = (5.81¢/sample)		4,000.00
Assaying		7,893.00
Engineering and Supervision		2,000.00
Travel		1,500.00
Drafting		1,195.00
Report		2,500.00
		$ 15,088.00
Management Fee @ 15%		2,263.20
	Sub total	$ 17,351.20
Office Overhead @ 10%		1,735.12
	total	$ 19,086.32

26 March 1989

APPENDIX

Soil Geochemistry Results

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 1
PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543/P1+2
ATTENTION: P.FRIESSEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:OCTOBER 1, 1988

Grid A

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L0W100N	.9	14	30	17	3	89	5
L0W125N	.7	19	18	15	3	78	5
L0W150N	1.1	5	25	17	2	42	10
L0W175N	.9	9	9	15	2	36	5
L0W200N	.9	8	6	12	2	31	5
L0W225N	.9	8	10	17	3	53	5
L0W250N	1.0	14	34	19	1	177	5
L0W275N	.8	6	11	16	2	38	5
L0W300N	1.2	14	23	21	2	53	5
L0W325N	.8	12	18	13	1	63	10
L0W350N	1.0	5	7	13	3	27	5
L0W375N	1.2	4	16	21	2	129	5
L1W100N	1.1	10	12	14	3	34	5
L1W125N	1.4	5	8	20	2	103	5
L1W150N	1.0	7	7	12	3	31	5
L1W175N	.9	9	9	16	2	83	5
L1W200N	1.1	17	33	16	4	33	5
L1W225N	1.6	9	10	24	3	105	5
L1W250N	1.1	6	11	20	2	116	10
L1W275N	1.3	17	18	20	2	80	5
L1W300N	1.2	13	23	20	3	98	5
L1W325N	1.1	14	22	25	2	132	5
L1W350N	.9	5	5	16	3	39	5
L1W375N	.7	26	11	25	2	90	10
L1W400N	1.3	14	21	22	2	121	5
L2W100N	1.1	12	7	16	3	44	5
L2W125N	1.0	19	23	22	3	102	5
L2W150N	1.4	19	15	24	2	55	5
L2W175N	.9	7	8	13	3	24	5
L2W200N	.7	10	9	15	2	56	5
L2W225N	.9	1	16	25	3	116	5
L2W250N	1.3	7	17	18	2	75	10
L2W275N	1.0	11	25	20	1	86	5
L2W300N	.8	7	11	20	2	66	5
L2W325N	.6	2	8	16	2	38	5
L2W350N	.8	7	13	23	2	69	5
L2W375N	1.2	10	53	26	1	87	5
L3W175N	.8	7	9	15	3	46	10
L3W200N	.7	1	6	15	1	55	5
L3W225N	.9	12	22	13	2	28	5
L3W250N	1.1	11	25	16	2	72	5
L3W275N	.9	8	11	16	2	45	10
L3W300N	1.0	15	22	17	2	50	5
L3W325N	.9	13	12	19	2	89	5
L3W350N	.8	10	16	20	2	39	5
L3W375N	1.0	15	33	15	2	36	5
L3W400N	1.3	31	37	23	3	68	5
L4W100N	1.2	2	10	29	1	164	10
L4W125N	.9	10	13	23	1	134	5
L4W150N	1.1	15	15	22	1	124	5
L4W175N	.9	13	33	25	1	82	5
L4W275N	1.4	24	24	26	3	145	5
L4W325N	1.0	10	16	22	1	110	10
L4W350N	1.0	9	28	23	2	57	10
L5W100N	.8	12	16	12	2	48	5
L5W125N	1.1	3	6	18	1	39	5
L5W150N	.9	4	6	14	2	45	5
L5W175N	1.1	13	19	17	2	59	5
L5W200N	1.0	12	28	18	2	35	10
L5W225N	.7	5	7	17	2	31	5

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 1
PROJECT NO: ORD A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P3+4
ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:SEPTEMBER 30, 1988

GRID A

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L5W250N	.9	5	14	25	4	69	5
L5W275N	.7	6	10	13	3	47	5
L5W300N	.6	2	16	18	1	81	10
L5W325N	.7	1	5	14	2	29	5
L5W350N	1.0	27	36	24	2	127	10
L5W375N	.9	14	15	14	2	59	5
L5W400N	.9	6	11	17	2	58	5
L5W425N	.8	2	6	17	2	46	5
L5W475N	1.2	1	10	18	2	94	5
L5W500N	.8	13	47	25	1	74	10
L5W575N	1.3	7	29	27	3	82	5
L5W650N	1.1	18	21	18	3	41	5
L5W675N	1.1	12	28	18	3	56	5
L5W700N	1.2	11	15	21	2	60	10
L6W100N	1.0	9	12	19	3	57	5
L6W125N	1.1	10	13	20	3	56	5
L6W150N	1.2	13	18	20	2	58	5
L6W175N	1.1	11	22	17	2	45	5
L6W200N	.9	15	25	14	2	30	5
L6W275N	1.2	15	14	15	2	60	5
L6W300N	.8	5	7	13	2	39	5
L6W400N	1.1	22	50	21	1	68	5
L6W450N	1.0	11	10	13	3	119	5
L6W475N	1.0	10	15	24	3	52	5
L6W500N	.9	6	20	14	3	57	10
L6W525N	1.1	10	18	15	2	61	5
L6W550N	1.2	9	21	21	3	86	5
L6W575N	.7	3	6	17	2	31	10
L6W600N	1.3	10	11	20	2	30	10
L6W625N	.9	7	17	17	2	46	5
L6W650N	1.0	11	17	22	3	88	5
L6W675N	.7	4	6	15	3	31	10
L6W700N	.7	5	17	17	2	53	5
L7W100N	.8	10	7	19	1	113	5
L7W125N	.6	1	5	22	2	50	5
L7W150N	1.1	5	10	19	1	82	5
L7W175N	.8	12	6	15	1	41	5
L7W200N	.7	6	5	13	2	32	10
L7W225N	.8	12	18	18	2	67	5
L7W250N	.9	9	20	18	2	41	5
L7W275N	1.1	11	11	22	1	79	5
L7W300N	.7	15	6	19	2	83	5
L7W325N	.4	19	26	18	2	94	5
L7W350N	.4	18	28	21	2	91	10
L7W375N	.7	7	11	22	3	55	5
L7W400N	.9	13	9	18	2	63	10
L7W425N	.7	34	12	26	3	96	5
L7W450N	.8	16	15	20	2	161	5
L7W475N	.9	7	7	13	3	30	5
L7W500N	1.0	8	15	19	2	56	5
L7W525N	.8	26	23	16	2	58	5
L7W550N	.7	16	18	18	3	74	5
L7W575N	1.0	16	10	19	2	122	5
L7W600N	.9	5	6	21	1	52	10
L7W625N	1.1	8	21	18	3	74	5
L7W650N	1.1	10	107	19	3	28	5
L7W700N	1.0	12	13	19	3	53	5
L8W100N	.9	24	11	23	2	79	5
L8W125N	1.0	16	10	24	3	58	5
L8W150N	.8	11	10	20	3	40	5

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT/FS1) PAGE 1 OF 1

PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P5+6

ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * — DATE:SEPTEMBER 30, 1988

GRID "A"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L8W175N	1.2	12	19	21	3	62	5
L8W200N	1.2	13	12	21	3	72	10
L8W225N	1.2	16	19	25	2	128	10
L8W250N	1.0	7	9	18	3	48	5
L8W275N	.7	10	10	21	2	69	5
L8W300N	1.1	14	23	13	1	124	5
L8W325N	1.0	1	17	18	2	70	5
L8W350N	.9	18	17	17	2	63	10
L8W375N	.7	10	6	15	2	32	5
L8W400N	.8	10	15	24	2	66	10
L8W425N	.8	11	5	19	2	35	5
L8W450N	.8	33	34	24	1	73	5
L8W475N	1.1	27	32	24	3	84	5
L8W500N	1.1	75	11	20	2	81	10
L8W525N	1.2	37	22	17	3	35	5
L8W550N	1.8	176	142	17	2	36	5
L8W575N	.5	26	97	12	4	29	5
L8W600N	.8	10	11	12	3	18	5
L8W625N	.6	14	73	8	3	36	10
L8W700N	.7	16	25	21	2	91	5
L9W100N	.8	7	10	16	2	46	5
L9W125N	1.0	12	14	14	2	73	5
L9W150N	.8	9	17	15	2	67	5
L9W175N	.9	8	15	19	2	56	5
L9W200N	.8	11	11	14	2	43	5
L9W225N	1.0	23	26	17	2	68	10
L9W250N	1.1	15	16	20	3	67	5
L9W275N	.9	11	15	15	2	51	5
L9W300N	1.0	13	5	14	2	32	5
L9W325N	1.2	15	14	18	3	26	5
L9W350N	1.0	15	11	22	4	44	5
L9W375N	.7	25	20	14	2	62	5
L9W400N	.8	17	18	21	2	85	10
L9W425N	.6	42	35	20	3	70	5
L9W450N	.2	53	27	25	2	128	5
L9W500N	.5	16	18	20	2	70	5
L9W525N	.5	7	9	20	1	58	5
L9W550N	.6	147	22	25	3	177	10
L9W575N	.7	96	16	24	2	85	5
L9W600N	.7	6	7	18	2	52	5
L9W650N	.7	11	10	18	2	36	5
L9W675N	.7	15	15	17	2	62	5
L10W100N	.7	12	17	21	1	75	5
L10W125N	.4	8	18	24	1	117	5
L10W150N	.8	36	12	15	3	78	5
L10W175N	1.0	9	8	24	2	88	5
L10W200N	.7	26	17	17	3	58	10
L10W225N	.7	66	12	16	3	65	5
L10W250N	1.0	24	27	18	3	66	5
L10W275N	.7	7	14	19	2	114	5
L10W300N	.8	62	28	17	4	128	10
L10W325N	.9	52	21	19	4	84	5
L10W350N	1.0	44	39	16	4	64	5
L10W375N	.8	10	9	18	2	39	5
L10W425N	.5	16	10	14	2	43	5
L10W525N	.6	17	9	17	1	45	10
L10W550N	.5	11	20	18	2	85	5
L10W575N	.9	12	12	17	2	86	5
L10W600N	.8	6	6	19	2	33	5
L10W650N	.8	9	16	21	2	117	5

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F01) PAGE 1 OF 1
PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P7+8
ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * — DATE:SEPTEMBER 30, 1988

GRID "A"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L10W675N	1.0	10	16	19	3	169	5
L10W700N	.9	21	7	23	3	121	10
L11W400N	.9	17	22	18	3	54	5
L11W425N	1.1	9	13	18	3	43	5
L11W450N	1.1	15	19	15	3	56	5
L11W475N	1.1	14	9	13	3	30	10
L11W550N	.6	10	17	20	1	45	5
L11W575N	.9	7	10	20	2	65	10
L11W600N	.8	4	7	16	2	35	5
L11W625N	1.0	14	18	21	2	49	10
L11W650N	1.1	5	9	19	2	58	5
L11W675N	1.0	6	20	17	1	96	5
L11W700N	1.0	32	19	27	2	242	5
L12W400N	.9	11	18	18	2	50	5
L12W425N	.7	16	12	20	2	33	10
L12W450N	1.1	8	10	21	2	45	5
L12W475N	1.1	6	22	19	3	45	5
L12W500N	.9	9	5	16	3	42	5
L12W525N	.8	17	12	18	3	54	5
L12W550N	.7	12	14	16	2	53	15
L12W575N	.8	17	18	16	2	47	10
L12W600N	1.0	12	15	17	2	51	5
L12W625N	.9	3	9	18	2	62	1
L12W700N	1.5	17	12	20	3	82	5
L13W550N	1.0	13	28	16	3	46	10
L13W575N	1.1	18	40	23	2	66	5
L13W600N	1.3	14	46	22	3	61	5
L13W625N	1.2	8	14	16	2	52	5
L13W650N	1.1	13	27	21	3	50	10
L13W675N	.9	17	20	17	3	47	5
L13W700N	1.2	6	8	23	5	38	5
L14W400N	1.2	10	13	11	5	19	10
L14W475N	.6	6	7	19	1	38	5
L14W500N	3.6	3	4	27	2	74	5
L14W525N	1.0	7	19	19	1	50	5
L14W550N	.6	10	19	17	1	39	10
L14W575N	.7	8	6	14	2	29	5
L14W600N	.8	6	20	27	1	61	5
L14W625N	.4	11	22	15	1	35	5
L14W650N	.7	10	16	26	2	41	5
L14W675N	1.1	3	18	23	1	64	5
L14W700N	.8	8	16	19	1	43	5
L15W400N	.6	7	6	16	2	24	10
L15W475N	.7	8	11	22	1	34	5
L15W500N	.8	6	6	16	2	23	5
L15W525N	.8	11	7	18	2	30	10
L15W550N	1.1	5	7	21	2	55	5
L15W575N	2.6	9	38	35	1	61	5
L15W600N	1.3	9	22	26	1	67	5
L15W625N	1.0	9	9	18	2	43	5
L15W650N	1.1	9	13	16	3	39	10
L15W675N	1.3	14	10	20	2	51	5
L15W700N	1.1	12	12	19	2	26	5
L16W425N	.8	10	17	18	2	34	10
L16W475N	1.1	12	10	22	3	57	5
L16W500N	1.1	4	23	19	1	45	10
L16W525N	.9	10	21	15	2	42	5
L16W550N	.9	10	13	16	2	37	5
L16W575N	1.0	8	10	20	2	35	5
L16W600N	1.2	13	13	21	2	31	5

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 1

PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P9+10

ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:SEPTEMBER 30, 1988

GRID "A"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L16W625N	1.3	12	19	16	5	39	5
L16W650N	1.1	15	22	21	3	53	10
L16W675N	1.0	11	21	22	3	44	10
L16W700N	1.2	7	9	18	3	40	5
L17W400N	.9	12	14	19	2	33	5
L17W425N	.9	13	23	16	2	45	5
L17W475N	.9	11	21	20	2	51	5
L17W500N	.8	5	6	17	1	33	5
L17W525N	1.0	14	18	16	3	28	20
L17W550N	1.0	18	12	16	3	65	10
L17W600N	1.0	10	11	17	2	66	5
L17W625N	.9	10	17	16	3	40	5
L17W650N	1.1	7	14	20	2	56	5
L17W675N	.9	9	18	20	2	61	5
L17W700N	1.1	12	17	14	2	54	5
L17W725N	.8	11	15	18	1	45	10
L17W750N	1.5	12	8	16	2	69	5
L17W775N	1.2	20	32	15	2	66	5
L17W800N	1.1	7	18	16	2	56	10
L17W825N	.8	10	7	15	3	27	5
L17W850N	1.1	16	14	15	3	45	20
L17W875N	1.2	10	13	17	2	54	5
L17W900N	.9	14	19	16	3	44	5
L17W950N	.8	11	13	14	3	46	5
L17W975N	.8	12	10	14	2	62	5
L17W1000N	1.3	6	9	19	3	86	10
L18W400N	.9	7	10	15	3	48	5
L18W425N	.8	14	8	19	2	55	5
L18W450N	.7	11	6	17	2	26	5
L18W475N	1.0	7	23	15	3	48	5
L18W500N	.9	11	26	24	2	45	5
L18W550N	.8	5	11	15	3	35	5
L18W575N	.5	7	21	12	3	16	10
L18W625N	.7	4	13	12	1	27	5
L18W650N	.7	6	13	19	1	48	5
L18W675N	.7	7	15	19	1	43	5
L18W700N	.6	4	15	20	2	56	5
L18W725N	.6	5	16	11	1	52	15
L18W750N	.6	1	7	16	1	52	5
L18W775N	.8	8	23	12	1	45	10
L18W800N	.8	2	7	24	1	68	5
L18W825N	.8	6	17	21	2	77	5
L18W850N	.6	5	17	14	2	33	5
L18W875N	.7	6	15	18	2	38	10
L18W925N	.7	11	21	19	2	61	5
L18W950N	.7	15	26	23	2	45	5
L18W975N	.6	4	14	16	1	35	5
L19W400N	.6	8	16	8	2	30	10
L19W425N	.5	7	11	14	1	27	5
L19W450N	.9	4	11	16	2	27	5
L19W475N	.5	12	17	13	2	25	5
L19W500N	.9	8	8	13	2	26	10
L19W525N	.7	8	6	16	2	26	5
L19W550N	.6	3	12	16	2	28	5
L19W575N	.3	7	8	8	1	23	5
L19W600N	.9	8	11	17	3	47	10
L19W625N	.8	10	15	16	2	37	5
L19W650N	.7	13	9	19	2	49	5
L19W675N	.9	12	6	18	2	29	5
L19W700N	.7	8	8	12	2	31	5

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 1
PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P11+12
ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * — DATE:SEPTEMBER 30, 1988

GRID "A"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L19W725N	1.0	13	17	20	5	44	10
L19W750N	.9	10	8	17	3	51	10
L19W800N	.8	13	8	13	3	40	5
L19W875N	.9	15	6	18	3	35	5
L19W900N	1.0	20	35	19	4	47	5
L19W925N	1.0	14	10	20	1	59	5
L19W950N	1.1	6	10	25	3	84	5
L19W1000N	1.0	7	9	23	2	91	5
L20W425N	1.2	15	13	12	4	20	10
L20W450N	.9	14	6	21	2	44	10
L20W475N	.9	12	6	22	3	32	5
L20W500N	1.3	5	15	19	2	34	5
L20W525N	1.1	10	10	12	3	31	5
L20W575N	.8	13	7	16	3	42	5
L20W600N	.8	13	6	18	1	54	5
L20W625N	1.0	7	7	16	2	21	10
L20W675N	.8	9	7	16	2	58	10
L20W725N	1.0	18	20	22	3	48	10
L20W750N	1.3	12	8	22	4	34	5
L20W775N	1.5	13	7	19	4	66	5
L20W800N	.9	16	34	18	4	44	10
L20W825N	.9	9	6	18	3	40	5
L20W850N	.9	15	9	20	3	46	5
L20W875N	1.1	15	7	25	3	44	10
L20W900N	1.5	13	30	27	2	56	5
L20W925N	.8	13	17	16	3	34	5
L20W950N	1.7	14	13	19	3	45	5
L20W975N	.7	12	23	14	2	28	15
L20W1000N	.9	12	13	18	2	53	5
L21W400N	.7	12	11	17	2	27	5
L21W425N	1.3	8	6	22	4	27	5
L21W475N	1.3	8	10	20	4	51	5
L21W500N	1.1	14	10	19	3	36	5
L21W550N	1.3	10	7	19	3	45	5
L21W575N	.9	5	6	16	3	39	5
L21W600N	.9	9	8	25	2	34	5
L21W625N	1.2	6	12	17	2	73	5
L21W650N	1.0	11	17	10	2	37	5
L21W675N	1.0	13	18	12	3	29	10
L21W700N	1.0	5	10	14	2	34	5
L21W725N	.9	6	14	21	2	41	5
L21W750N	1.6	5	8	16	2	47	5
L21W775N	1.0	4	14	16	1	59	5
L21W825N	.2	2	44	28	1	48	5
L21W850N	.9	10	10	18	2	39	5
L21W875N	1.0	5	16	17	3	46	5
L21W900N	1.0	13	13	16	3	30	5
L21W925N	1.0	8	13	19	2	49	5
L21W950N	1.3	6	11	11	2	41	10
L21W975N	1.0	12	14	19	2	53	5
L21W1000N	1.3	13	17	18	4	35	5

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COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 1
PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P13+14
ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * — DATE:SEPTEMBER 30, 1988

GRID "B"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L1N400W	1.5	19	51	19	4	76	5
L1N425W	1.6	11	47	21	4	77	5
L1N450W	1.7	8	100	20	3	69	5
L1N475W	1.5	16	39	24	3	57	10
L1N525W	1.0	10	47	24	4	52	5
L1N550W	1.3	10	29	15	3	66	5
L1N575W	1.3	13	57	22	2	61	10
L1N600W	1.2	13	50	20	4	63	5
L1N650W	1.0	9	11	21	3	58	5
L1N675W	1.3	15	12	17	2	61	5
L1N700W	1.1	11	33	21	3	58	5
L1N725W	1.1	14	13	17	2	85	10
L1N750W	1.2	14	17	20	3	117	5
L1N775W	1.4	13	31	22	4	53	5
L1N800W	1.4	23	48	27	3	55	5
L2N400W	1.4	16	25	29	3	66	5
L2N425W	1.8	20	33	20	3	60	10
L2N475W	1.4	16	34	22	4	145	5
L2N500W	1.2	8	30	24	3	116	5
L2N525W	1.3	17	18	17	4	67	5
L2N550W	1.1	24	29	22	4	49	10
L2N575W	1.3	13	45	22	4	91	5
L2N600W	1.3	18	52	26	3	72	5
L2N625W	1.2	18	60	19	3	88	10
L2N650W	1.2	15	59	25	3	63	5
L2N675W	1.2	21	48	26	3	72	5
L2N700W	1.3	18	56	20	3	76	5
L2N725W	1.1	20	36	16	3	66	5
L2N750W	1.2	20	22	18	4	76	5
L2N775W	1.3	9	40	19	3	87	5
L2N800W	1.4	12	13	16	3	112	5
L3N400W	.4	18	62	22	2	65	10
L3N425W	1.8	23	84	29	4	69	5
L3N450W	1.7	33	127	25	3	140	5
L3N475W	1.5	19	65	19	1	90	5
L3N500W	1.8	19	61	34	4	46	5
L3N525W	1.8	20	64	43	2	44	5
L3N550W	1.5	12	48	24	2	63	5
L3N575W	1.4	23	49	19	2	77	5
L3N600W	1.4	24	48	21	2	54	5
L3N625W	2.6	30	72	23	3	51	5
L3N650W	2.1	14	61	25	3	88	5
L3N675W	2.4	16	53	23	3	123	5
L3N700W	1.9	15	95	22	4	114	10
L3N725W	1.4	11	64	25	2	182	5
L3N750W	1.5	17	45	52	2	201	5
L3N775W	1.4	13	33	19	2	443	5
L3N800W	1.3	32	23	24	3	179	5
L4N1000W	1.4	12	24	19	2	81	5
L4N1025W	1.0	8	88	23	3	67	5
L4N1050W	1.0	10	34	12	3	35	5
L4N1075W	1.1	5	30	17	1	79	5
L4N1100W	1.0	9	13	17	3	37	5
L4N1125W	1.0	12	16	16	3	54	5
L4N1150W	1.1	9	9	20	3	60	10
L4N1175W	.9	10	24	17	3	61	5
L4N1200W	1.1	10	18	17	3	55	5
L4N1225W	1.0	5	7	16	3	57	5
L4N1250W	1.1	10	14	17	3	59	5
L4N1275W	1.0	4	15	17	2	100	5

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COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — PAGE 1 OF 1
PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P15+16
ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:SEPTEMBER 30, 1988

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L4N1300W	1.0	3	13	21	3	64	5
L4N1325W	1.2	10	28	23	3	55	5
L4N1350W	1.1	4	24	21	3	64	5
L4N1375W	1.0	5	20	19	3	46	10
L4N1400W	1.2	9	24	19	3	45	5
L4N1450W	1.1	11	22	21	3	84	5
L4N1475W	1.1	17	30	25	3	80	5
L4N1500W	1.0	17	26	16	3	77	5
L5N825W	.7	40	56	21	3	76	5
L5N850W	1.3	49	49	18	3	62	5
L5N875W	1.2	18	41	19	2	96	10
L5N900W	1.0	40	81	22	3	116	5
L5N925W	1.1	73	107	28	3	97	5
L5N950W	1.0	11	14	19	3	93	5
L5N975W	1.5	28	135	32	3	102	5
L5N1000W	.9	6	30	24	3	117	5
L5N1025W	1.8	10	26	26	2	134	5
L5N1050W	1.1	22	53	27	2	84	5
L5N1075W	1.1	16	68	24	2	88	10
L5N1100W	1.1	16	49	22	2	65	5
L5N1125W	1.3	16	47	22	3	91	5
L5N1150W	1.0	9	29	26	2	97	5
L5N1175W	.9	12	19	19	3	43	5
L5N1200W	.9	4	13	16	3	63	5
L5N1225W	1.2	13	42	18	3	112	5
L5N1250W	1.2	22	21	20	4	106	5
L5N1275W	1.0	9	21	18	4	82	5
L5N1300W	1.2	13	19	21	3	70	10
L5N1325W	.9	2	7	17	2	44	5
L5N1350W	.9	4	8	17	3	51	5
L5N1375W	1.1	9	29	13	4	77	5
L5N1400W	1.1	13	19	16	4	69	5
L5N1425W	1.1	11	17	18	3	91	5
L5N1450W	1.2	19	23	19	3	84	5
L5N1475W	1.3	18	22	23	3	95	10
L5N1500W	1.0	8	11	15	3	41	5
L6N800W	1.2	11	45	17	3	117	5
L6N850W	.9	18	48	14	1	96	5
L6N950W	.4	1	95	26	1	250	5
L6N975W	.7	4	48	21	2	175	10
L6N1000W	.4	15	52	26	1	345	5
L6N1025W	.6	1	23	20	2	169	5
L6N1050W	.6	19	26	25	2	116	5
L6N1075W	.9	9	25	17	2	123	5
L6N1100W	1.2	20	25	19	2	84	5
L6N1150W	.9	10	15	12	2	90	5
L6N1175W	1.0	10	17	18	3	90	5
L6N1200W	1.1	21	27	24	3	77	5
L6N1325W	1.3	11	12	20	4	66	10
L6N1375W	.9	5	18	18	2	99	5
L6N1400W	1.1	10	9	18	3	85	5
L6N1425W	.9	9	8	16	3	63	10
L6N1450W	1.0	19	25	22	2	80	5
L6N1475W	.9	10	21	17	2	111	5
L6N1500W	1.2	18	22	21	3	116	5
L7N850W	.7	14	77	19	3	146	5
L7N875W	.8	12	15	13	3	107	10
L7N950W	.5	4	20	20	2	148	5
L7N975W	.4	4	24	22	2	154	5
L7N1000W	.5	7	28	20	3	85	5

COMPANY: LEVON RESOURCES
PROJECT NO: ORO A GRID
ATTENTION: P.FRIESEN

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM *

(ACT:F31) PAGE 1 OF 1
FILE NO: 8-1543S/P17+18
DATE:SEPTEMBER 30, 1988

GRID "B"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L7N1025W	.5	8	15	26	2	94	5
L7N1050W	.9	14	27	23	2	100	10
L7N1075W	.9	13	11	20	3	108	5
L7N1100W	1.0	22	25	20	3	50	5
L7N1125W	.9	6	7	16	2	113	5
L7N1200W	.9	15	18	16	2	74	5
L7N1225W	1.0	14	16	20	3	90	5
L7N1250W	.8	11	26	20	1	115	5
L7N1275W	.9	8	10	24	2	71	5
L7N1300W	1.0	14	16	22	2	103	10
L7N1325W	1.0	18	14	24	3	96	5
L7N1350W	1.1	13	17	23	2	72	5
L7N1375W	1.0	9	17	22	2	98	5
L7N1400W	1.1	21	15	23	2	70	5
L7N1425W	1.0	15	12	17	2	52	5
L7N1450W	1.2	17	11	22	2	48	10
L7N1475W	1.0	12	12	17	3	76	5
L7N1500W	1.1	21	18	22	3	63	5
L8N625W	.4	19	190	40	1	335	5
L8N675W	.2	18	188	31	1	229	5
L8N700W	.4	9	181	30	1	172	15
L8N725W	.5	4	162	22	1	145	5
L8N750W	.9	18	37	22	2	96	10
L8N775W	.9	15	19	21	2	153	5
L8N800W	.9	17	30	17	3	80	5
L8N825W	1.0	18	35	21	2	62	5
L8N850W	.7	16	44	21	3	66	5
L8N875W	.8	19	38	20	2	62	5
L8N900W	.8	15	29	22	3	89	5
L8N925W	.7	22	22	21	2	105	5
L8N950W	.9	6	23	17	3	77	5
L8N975W	.9	17	20	23	3	83	10
L8N1000W	.9	6	19	20	2	66	10
L8N1025W	1.0	9	13	25	3	160	5
L8N1050W	1.0	11	16	22	3	69	5
L8N1075W	.9	13	14	17	2	65	5
L8N1100W	1.1	18	15	16	3	40	10
L8N1125W	1.0	11	14	20	3	48	5
L8N1150W	.7	6	16	21	2	119	15
L8N1175W	.8	14	20	16	2	60	5
L8N1200W	1.0	11	14	19	3	54	5
L8N1225W	1.0	13	32	18	3	70	5
L8N1250W	.9	17	36	24	3	57	5
L8N1375W	.9	25	50	22	3	54	10
L8N1400W	.9	12	36	19	2	116	5
L8N1450W	1.0	12	17	17	3	73	5
L8N1475W	.7	3	14	18	2	71	5
L8N1500W	.6	11	38	15	1	53	5
L9N525W	.8	6	23	15	2	105	5
L9N550W	.5	4	26	22	1	114	5
L9N625W	.6	6	67	25	2	181	5
L9N650W	.7	12	23	17	2	136	5
L9N675W	.5	1	18	21	2	129	10
L9N700W	.3	6	28	22	2	104	5
L9N725W	.3	1	19	17	2	105	5
L9N750W	.5	9	38	21	2	119	30
L9N775W	.6	8	29	22	1	150	5
L9N800W	.9	8	24	19	2	78	5
L10N550W	.1	4	197	35	1	220	5
L10N575W	.1	23	202	39	1	228	5

COMPANY: [illegible] RESOURCES
PROJECT NO: ORO A GRID
ATTENTION: P.FRIESEN

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM *

FILE NO: 8-1543S/P19+20
DATE:SEPTEMBER 30, 1988

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L10N600W	.5	4	110	25	1	121	5
L10N625W	.4	15	61	23	2	151	5
L10N650W	.1	4	80	28	1	118	10
L10N675W	.4	2	27	26	2	97	5
L10N725W	.7	9	17	16	2	74	280
L10N750W	1.1	19	17	17	2	83	10
L10N775W	1.2	10	15	18	3	60	10
L10N800W	1.1	17	10	18	2	68	10
L1N00W	1.2	10	30	19	3	48	5
L1N25W	.8	14	27	20	2	87	5
L1N50W	1.4	20	21	17	2	77	5
L1N100W	1.4	9	20	19	2	116	5
L1N125W	1.1	15	6	18	2	114	5
L1N150W	1.1	15	20	15	1	89	10
L1N175W	1.0	20	33	20	2	68	5
L1N275W	.7	25	40	23	2	49	5
L1N300W	.7	23	18	21	1	93	5
L1N325W	.6	18	23	19	2	70	5
L1N350W	.6	18	19	22	2	65	5
L1N375W	.8	26	18	18	2	67	5
L1N425W	1.0	24	20	15	3	63	10
L1N450W	1.1	19	23	18	2	50	5
L1N475W	.9	12	18	16	3	54	10
L1N500W	.6	17	19	15	2	52	5
L2N25W	.9	8	12	17	2	81	5
L2N75W	.8	10	7	18	2	81	15
L2N100W	.9	16	11	16	2	107	5
L2N150W	.5	20	74	23	2	47	10
L2N175W	.8	12	16	17	3	73	5
L2N200W	.8	13	11	16	3	67	5
L2N275W	.7	36	25	22	2	111	5
L2N300W	1.1	25	54	21	2	92	5
L2N325W	.9	19	47	24	2	121	5
L2N375W	.6	18	11	21	2	140	5
L2N400W	1.0	19	20	21	3	99	5
L2N425W	.8	2	41	31	1	116	5
L2N475W	.6	8	12	18	2	66	5
L2N500W	.5	11	11	12	2	60	5

GRID "B"

GRID "C"

COMPANY: LEVON RESOURCES
PROJECT NO: ORO A GRID
ATTENTION: P.FRIESEN

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524 # TYPE SOIL GEOCHEM #

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FILE NO: 8-1543S/P21+22
DATE:SEPTEMBER 30, 1988

GRID 'C'

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L3N25W	1.0	14	11	16	3	72	5
L3N50W	.8	9	12	19	2	55	5
L3N225W	1.2	19	11	19	2	122	10
L3N250W	1.0	13	13	18	2	56	5
L3N275W	.7	23	17	20	2	53	5
L3N300W	.8	14	14	16	1	65	5
L3N325W	.9	4	6	15	3	46	5
L3N350W	1.0	10	7	21	1	99	5
L3N375W	.8	16	6	20	1	83	10
L3N400W	.8	8	14	18	2	61	5
L3N425W	.8	11	20	20	1	54	5
L3N450W	.6	8	19	18	1	54	5
L3N500W	.4	5	20	15	2	61	5
L4N00W	.7	7	8	17	3	46	5
L4N25W	.8	13	21	19	3	79	10
L4N50W	.9	22	32	26	2	113	5
L4N75W	.1	13	50	19	2	36	5
L4N125W	.9	19	56	18	1	80	5
L4N150W	.4	21	39	27	1	90	5
L4N175W	.7	18	13	17	2	76	5
L4N200W	.7	19	21	20	2	75	10
L4N225W	1.0	10	16	19	2	75	5
L4N250W	.6	11	19	20	2	70	10
L4N300W	.6	12	13	17	2	64	5
L4N325W	.7	12	14	18	2	48	5
L4N350W	.7	24	13	19	2	57	5
L4N375W	1.3	25	30	21	2	76	5
L4N400W	2.2	27	23	23	3	74	5
L4N425W	1.5	18	21	23	2	82	5
L4N475W	1.7	21	36	28	2	75	5
L4N500W	.8	9	20	24	3	52	5
L5N00W	.7	6	17	16	2	53	10
L5N50W	.4	17	30	21	2	100	5
L5N75W	.5	29	63	22	2	62	5
L5N125W	.3	5	58	19	2	58	5
L5N150W	.4	47	66	22	3	92	5
L5N175W	.4	81	30	19	6	66	5
L5N200W	1.2	27	25	20	2	63	5
L5N225W	.7	23	26	17	1	48	5
L5N250W	.4	6	25	22	1	48	5
L5N275W	1.2	20	12	18	3	50	5
L5N300W	1.1	18	7	20	3	92	10
L5N325W	.7	14	9	18	3	38	5
L5N350W	1.3	24	39	21	5	63	5
L5N375W	.7	11	7	14	3	43	5
L5N400W	.9	19	9	16	3	67	5
L5N425W	.8	6	13	24	3	66	5
L5N450W	1.3	21	20	22	5	52	5
L5N475W	.7	11	30	25	6	65	5
L5N500W	.7	23	27	19	3	75	5
L6N000W	.6	21	71	20	2	130	5
L6N025W	.5	178	92	17	3	42	5
L6N050W	.6	257	61	14	3	48	5
L6N075W	.8	266	61	19	3	48	5
L6N125W	.7	18	22	21	2	62	10
L6N175W	.8	20	23	23	2	85	5
L6N200W	.8	27	19	15	3	100	5
L6N225W	1.1	37	28	23	3	97	5
L6N250W	1.1	28	19	23	4	74	5
L6N275W	.9	24	16	22	4	67	5

COMPANY: LEVON RESOURCES — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 1

PROJECT NO: ORO A GRID — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1543S/P23+24

ATTENTION: P.FRIESEN — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * — DATE:SEPTEMBER 30, 1988

GRID "C"

(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB
L6N300W	1.0	19	15	21	2	97	5
L6N325W	1.7	17	18	25	3	74	5
L6N350W	4.0	35	43	32	2	97	10
L6N375W	2.6	15	30	28	2	74	5
L6N400W	1.4	11	20	23	2	64	5
L6N425W	2.3	7	31	24	2	74	15
L6N450W	1.3	24	24	25	4	61	5
L6N475W	.9	5	15	25	3	43	5
L6N500W	1.3	26	35	25	4	67	10
L7N00W	.8	10	25	18	1	65	5
L7N50W	.4	38	43	25	3	79	5
L8N50W	2.5	38	55	26	2	67	5
L8N125W	1.2	17	16	19	2	72	10
L8N150W	1.5	35	29	27	1	70	5
L8N175W	1.9	98	27	27	4	70	5
L8N200W	1.5	14	8	20	2	73	5
L8N225W	3.3	19	50	26	3	68	5
L8N250W	1.9	19	19	21	5	50	10
L8N275W	1.6	11	29	21	2	86	5
L8N300W	.9	8	9	16	3	34	5
L8N325W	3.5	25	27	34	4	65	5
L8N350W	1.3	7	14	31	2	80	5
L8N375W	3.4	28	53	29	2	86	10
L8N425W	3.1	31	58	29	9	84	5
L9N450W	1.2	13	14	15	5	45	5
L8N475W	1.6	37	30	22	6	53	5
L8N500W	1.9	37	36	21	7	59	5
L9N00W	1.3	19	11	21	3	115	10
L9N75W	.9	13	28	23	3	141	5
L9N100W	.8	23	14	22	3	66	5
L9N125W	.8	14	15	19	4	54	5
L9N150W	1.5	14	14	22	4	87	5
L9N175W	.6	73	13	26	2	52	5
L9N225W	1.4	16	18	27	1	150	5
L9N250W	1.2	14	13	24	3	78	5
L9N275W	2.9	22	22	28	3	72	5
L9N300W	2.1	29	26	26	3	66	5
L9N325W	1.0	9	9	19	3	31	10
L9N350W	2.6	31	35	26	5	74	5
L9N375W	1.4	20	12	22	5	46	5
L9N400W	1.9	21	9	26	5	58	5
L9N425W	2.4	29	48	28	6	75	5
L9N450W	1.1	10	9	16	3	39	5
L9N475W	1.2	8	9	21	3	66	5
L9N500W	2.1	29	34	25	6	70	5
L10N000W	.8	46	27	26	3	80	5
L10N025W	1.2	13	28	33	3	206	10
L10N050W	1.6	36	36	25	4	78	5
L10N075W	.9	20	19	34	3	139	5
L10N100W	.9	14	22	26	1	109	5
L10N125W	2.4	36	20	30	4	91	5
L10N150W	1.9	30	43	28	4	98	5
L10N225W	2.1	17	14	30	3	103	10
L10N300W	3.2	28	49	35	5	84	5
L10N325W	6.0	25	36	34	5	77	5
L10N350W	1.6	14	15	22	5	43	5
L10N375W	1.0	12	9	17	4	32	5
L10N400W	1.0	11	7	19	3	32	10
L10N425W	1.1	18	70	24	5	72	5
L10N450W	2.0	22	15	23	5	79	5

"A" GRID

"B" GRID

"C" GRID

4N — AZ 270° BASELINE

AZ 330° BASELINE

AZ 315° BASELINE

approx. location of old baseline along qtz. vein 1-35 cm. wide exposed by numerous trenches

PARK

GWYNETH LAKE

ERNIE

BURT

ORO 1

ORO 2

ORO 3

ORO 4

ORO 5

ORO 6

ORO T

1266

1267

1268

1269

1270

1271

6026

Cabin

Old Shaft (filled)

50°47' 30"

122°51' 30"

RIVER

HURLEY

TO PEMBERTON

DOWNTON LAKE

BIRKENHEAD

SYMBOLS

- CABIN
- SHAFT
- TRENCH
- VLF-EM CONDUCTOR
- 10/24 Au. p.p.b., As. p.p.m.

0 500 1000 2000 3000 metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,594

LEVON RESOURCES LTD.

ORO MINERAL CLAIMS

SOIL GEOCHEMISTRY

(Au., As.)

INSTRUMENT	OPERATOR
NTS 92J/15W, LILLOOET M.D.	DRAWN P.S.F./dw
DATE: FEB., 1989	FIGURE 4 of 7

100 0 100 200 300 400 500
scale 1:5000 (metres)

P.S.FRIESEN (Consulting Geological Engineer)

"A" GRID

"B" GRID

"C" GRID

PARK

GWYNETH LAKE

ERNIE

BURT

ORO 1

ORO 2

ORO 3

ORO 4

ORO 5

ORO 6

1266

1267

1268

1269

1270

1271

6026

Cabin

Old Shaft (filled)

approx. location of old baseline along qtz. vein 1-35 cm. wide exposed by numerous trenches

AZ 270° BASELINE

AZ 315° BASELINE

AZ 330° BASELINE

122° 51' 30"

50° 47' 30"

TO PEMBERTON

TO DEASTORNE

HURLEY RIVER

DOWNTON LAKE

SYMBOLS

- CABIN
- SHAFT
- TRENCH
- VLF-EM CONDUCTOR
- 1.1,6 Ag. p.p.m., Sb. p.p.m.

0 500 1000 2000 3000 metres

LEVON RESOURCES LTD.

ORO MINERAL CLAIMS

SOIL GEOCHEMISTRY

(Ag., Sb.)

INSTRUMENT	OPERATOR
NTS 92J/15W, LILLOOET M.D.	DRAWN P.S.F./dw
DATE: FEB., 1989	FIGURE 5 of 7

100 0 100 200 300 400 500

scale 1:5000 (metres)

P.S.FRIESEN (Consulting Geological Engineer)

GEOLOGICAL BRANCH ASSESSMENT REPORT 18,594

"A" GRID

"B" GRID

"C" GRID

ORO 1
ORO 2
ORO 3
ORO 4
ORO 5
ORO 6
ORO 7

BURT
PARK
ERNIE
GWYNETH LAKE
LAKE
DOWNTON LAKE
HURLEY RIVER
BRALORNE
TO PEMBERTON

1266
1267
1268
1269
1270
1271

4N — AZ. 270° BASELINE
AZ 315° BASELINE
AZ 330° BASELINE

approx. location of old baseline
along qtz. vein 1-35 cm. wide
exposed by numerous trenches

Cabin
Old Shaft (filled)

122° 51' 30"
50° 47' 30"

3700
3900
4100
4300
4500
4700
3500
3300
4410
6026

SYMBOLS

- CABIN
- SHAFT
- TRENCH
- VLF-EM CONDUCTOR

0 500 1000 2000 3000 metres

NOTE: CONTOUR INTERVAL 100 FEET

LEVON RESOURCES LTD.
ORO MINERAL CLAIMS

TOPOGRAPHY PLAN

INSTRUMENT	OPERATOR
NTS 92J/15W, LILLOOET M.D.	DRAWN P.S.F./dw
DATE: FEB., 1989	FIGURE 7 of 7

100 0 100 200 300 400 500
scale 1:5000 (metres)

P.S.FRIESEN (Consulting Geological Engineer)

"A" GRID

"B" GRID

"C" GRID

PARK

ERNIE

GWYNETH LAKE

BURT

ORO 1

ORO 2

ORO 3

ORO 4

ORO 5

ORO 6

1266

1267

1268

1269

1270

1271

6026

Cabin

Old Shaft (filled)

Cabin Trail

Shed

approx. location of old baseline along qtz. vein 1-35 cm. wide exposed by numerous trenches

AZ 270° BASELINE

AZ 315° BASELINE

AZ 330° BASELINE

122° 51' 30"

50° 47' 30"

50° 47' 30"

TO PEMBERTON

TO BRALORNE

HURLEY RIVER

DOWNTON LAKE

SYMBOLS

- CABIN
- SHAFT
- TRENCH
- VLF-EM CONDUCTOR
- VLF-EM CONDUCTOR FROM 1985 COOKE'S REPORT
- POSSIBLE CONDUCTOR ("A" GRID)

field strength - dip angle

Seattle Transmitter

0 500 1000 2000 3000 metres

GEOLOGICAL BRANCH ASSESSMENT REPORT

18,594

LEVON RESOURCES LTD.

ORO MINERAL CLAIMS

VLF-EM SURVEY

(Seattle)

INSTRUMENT EM-16	OPERATOR D. de La Mothe
NTS 92J/15W, LILLOOET M.D.	DRAWN P.S.F./dw
DATE: FEB., 1989	FIGURE 3 of 7

100 0 100 200 300 400 500

scale 1:5000 (metres)

P.S.FRIESEN (Consulting Geological Engineer)

"A" GRID

"B" GRID

"C" GRID

PARK

ERNIE

GWYNETH LAKE

LAKE

BURT

ORO 1

ORO 2

ORO 3

ORO 4

ORO 5

ORO 6

1267

1268

1269

1270

1271

1266

6026

122° 51' 30"

50° 47' 30"

Cabin

Old Shaft (filled)

approx. location of old baseline along qtz. vein 1-35 cm. wide exposed by numerous trenches

AZ. 270° BASELINE

AZ. 315° BASELINE

AZ. 310° BASELINE

HURLEY RIVER

BOAT CRVE

TO PEMBERTON

DOWNTON LAKE

SYMBOLS

- CABIN
- SHAFT
- TRENCH
- VLF-EM CONDUCTOR
- 55 | 25,79 Cu. p.p.m., Pb. p.p.m., Zn. p.p.m.

0 500 1000 2000 3000 metres

GEOLOGICAL BRANCH ASSESSMENT REPORT

18,594

LEVON RESOURCES LTD.	
ORO MINERAL CLAIMS	
SOIL GEOCHEMISTRY (Cu., Pb., Zn.)	
INSTRUMENT	OPERATOR
NTS 92J/15W, LILLOOET M.D.	DRAWN P.S.F./dw
DATE: FEB., 1989	FIGURE 6 of 7

100 0 100 200 300 400 500

scale 1:5000 (metres)

P.S.FRIESEN (Consulting Geological Engineer)