

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORTS

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ASSESSMENT REPORT ON

GEOLOGICAL MAPPING AND
SOIL SAMPLING PROGRAM

ON THE

ORO GROUP OF CLAIMS
BRIDGE RIVER AREA, LILLOET MINING DIVISION

LATITUDE 50 47; LONGITUDE 122 51'
N.T.S. 92J/15W

FOR
LEVON RESOURCES LTD.
455 GRANVILLE STREET
VANCOUVER, B.C.

BY

J. MILLER-TAIT, P. GEO
OCTOBER 30, 1995

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

FILMED

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INTRODUCTION

DURING THE MONTH OF JULY, 1995 AN ASSESSMENT WORK PROGRAM WAS INITIATED ON THE ORO GROUP OF MINERAL CLAIMS WITH WORK CONSISTING OF THE FOLLOWING:

SLASHING OF BRUSH ALONG OLD LOGGING ROADS SO ACCESS BY ATV COULD BE GAINED TO GRID B AND THE SHAFT AREA, 700 METERS EAST OF GWYNETH LAKE.
SLASHING OF BRUSH AROUND THE SHAFT AREA PRIOR TO SAMPLING THE DUMP.

PARTIAL RE-ESTABLISHMENT OF THE BASELINE OF GRID B LINE 10N.

SOIL SAMPLE VERIFICATION OF A SOIL GOLD GEOCHEMICAL ANOMALY LOCATED AT L10N+725W OF GRID B DELINEATED BY SOIL SAMPLING IN 19878 BY P.S. FRIESEN, P.ENG.

EXTENSION OF THE BASELINE OF GRID B TO THE NW FOR CONTROL OF A NEW GRID LOCATED ACROSS THE SHAFT VEIN WHICH IS LOCATED 700 METERS EAST OF GWYNETH LAKE. LINES ALONG THIS NEW GRID ARE SPACED 100 METERS APART WITH SOIL SAMPLE STATIONS SPACED AT 25 METER INTERVALS.

RECOMMENDATION AND COST ESTIMATES

SOIL SAMPLES TAKEN IN THE 1995 GEOCHEM PROGRAM WERE DISAPPOINTINGLY LOW IN THE AREAS OF THE SHAFT VEIN AND IN THE VERIFICATION AREA OF L10N+725W LOCATED BY P.S. FRIESEN (1988)

THE SHAFT VEIN DUMP CONSISTS OF PYRITE, MARIPOSITE MINERALIZED QUARTZ AND GRANODIORITE. VEIN WIDTHS WERE UNDETERMINABLE DUE TO THE SHAFT BEING FILLED IN. OVERBURDEN HERE IS SWAMPY AND APPEARS QUITE EXTENSIVE AND WOULD UNDOUBTEDLY REFLECT THE LOW GOLD GEOCHEMS IN THIS AREA. A TRENCHING PROGRAM EMPLOYING AN EXCAVATOR FOR 2 - 3 DAYS SHOULD BE UNDERTAKEN HERE TO BETTER OUTLINE THIS STRUCTURE.

GRID B & C AS OUTLINED IN P.S. FRIESEN'S GEOCHEM AND GEOPHYSICAL REPORT OF 1989 SHOULD BE TIED TOGETHER BY 2 GEOCHEM LINES AS A FILL-IN. THSE LINES WOULD START AT 6N+15W, 7N+15W AND 8N+15W OF GRID B AND WOULD END ALONG THE BAELINE OF GRID C. THE LINES WILL BE 100 METERS APART WITH 25 METER SOIL SAMPLE STATIONS.

AS YET THE ORO#5 MINERAL CLAIM REMAINS UNTESTED BY SOIL GEOCHEM SAMPLING. TOPOGRAPHICALLY THE ORO #5 IS A FLAT AREA THAT EXHIBITS SEVERAL STEEP SIDED DRAWS TRENDING N-S. THESE DRAWS APPEAR AS ZONES OF WEAKNESS THAT COULD HOST MINERALIZED SYSTEMS.

THE 1995 SOIL GRID STARTED AROUND THE SHAFT VEIN SHOULD BE EXTENDED TO THE NW AND THEN ACROSS THE ORO #5 CLAIM TO ITS EASTERN BOUNDARY. LINES 100 METERS APART WITH 25 METERS SOIL SAMPLE STATIONS WOULD BE SUFFICIENT TO OUTLINE ANY MINERALIZED ZONES. DUE TO THE DEPTH OF THE PUMICE ON THE FLATS CARE SHOULD BE TAKEN TO ENSURE SOIL SAMPLES ARE GATHERED AT A SUFFICIENT DEPTH TO ACCURATELY REFLECT THE MINERAL CONTENT OF THE SOILS. ALL SOIL SAMPLES SHOULD BE ANALYZED FOR GOLD ALONG WITH A 30 ELEMENT ICP.

COST ESTIMATE

CAT 225 EXCAVATOR 8 DAYS @ \$120./HR	\$ 7,680.
SOIL SAMPLES (APPROX 6 KM, 250 SAMPLES)	4,000.
2 MEN, SOIL SAMPLING	1,625.
SUPERVISING EXCAVATOR	1,400.
MEALS & ACCOMODATION	1,280.
REPORT PREPARATION & DRAFTING	1,000.
FREIGHT, FIELD SUPPLIES & 15% OVERHEAD	3,122.

TOTAL	\$ 20,107
ROUNDED	\$ 21,000.

LOCATION, ACCESS AND TOPOGRAPHY

THE ORO GROUP OF CLAIMS IS LOCATED SOUTHEAST OF GWYNYTH LAKE , WITH SOME OF THE LAKE IN THE ORO 1 CLAIM BOUNDARY. THE CLAIMS ARE NEAR GOLD BRIDGE, B.C. AND LIES WITHIN THE LILLOOET MINING DIVISION IN NTS 92-J-15W. THE INTERSECTION OF LONGITUDE 122 51' WEST AND LATITUDE 50 47' NORTH FALLS WITHIN THE CLAIM AREA.

THE CLAIMS LIE ABOUT 10 KILOMETERS SOUTHERLY OF GOLD BRIDGE, B.C. JUST EAST OF THE HURLEY PASS ROAD THAT CONNECTS GOLD BRIDGE WITH PEMBERTON. LOGGING ROADS PROVIDE EASY ACCESS TO MOST OF THE CLAIM AREA. THE HURLEY RIVER RUNS THROUGH THE EAST PART OF THE PROPERTY.

ACCESS CAN BE GAINED BY A 2-WHEEL DRIVE ROAD FROM THE LILLOOET/GOLD BRIDGE ROAD. THE DISTANCE FROM GOLD BRIDGE TO THE PROPERTY IS ABOUT 7 KM.

THE PROPERTIES LIES AT THE SOUTHEASTERN PART OF THE PACIFIC RANGES WHICH IS A PHYSIOGRAPHIC DIVISION OF THE COAST MOUNTAINS. THE TERRAIN IS, IN GENERAL, STEEP AND MOUNTAINOUS. ELEVATIONS VARY FROM 1000 METERS A.S.L. ALONG THE HURLEY RIVER TO 1300 METER AS.L. IN THE NORTHWESTERN PORTION OF THE PROPERTY. THE AREA WAS LOGGED OFF OVER MOST OF THE CLAIMED AREA AFTER A PINE BUG INFESTATION. SOME PINE, SPRUCE AND FIR REMAIN.

THE MAIN WATER SOURCES WOULD BE BOTH THE HURLEY RIVER AS WELL AS GWYNYTH LAKE. THE FOREST COVER CONSISTS PRIMARILY OF FIR AND SPRUCE, MODERATE IN DENSITY AND WITH AN UNDERGROWTH LIGHT TO MODERATELY HEAVY..

ACCOMMODATION AND LABOUR

ACCOMMODATIONS ARE READILY AVAILABLE BY USE OF TWO HOTELS IN GOLD BRIDGE OR AT TYAX LODGE. LOCAL HOUSES ARE AVAILABLE FOR RENT IN GOLD BRIDGE. THERE IS A FORESTRY CAMPSITE ON GWYNYTH LAKE.

LOCAL PERSONNEL CAN BE USED TO WORK ON THE PROPERTY. A LEVON RESOURCES LTD. GEOLOGIST SUPERVISED ALL WORK CARRIED OUT.

DEVON RESOURCES LTD.

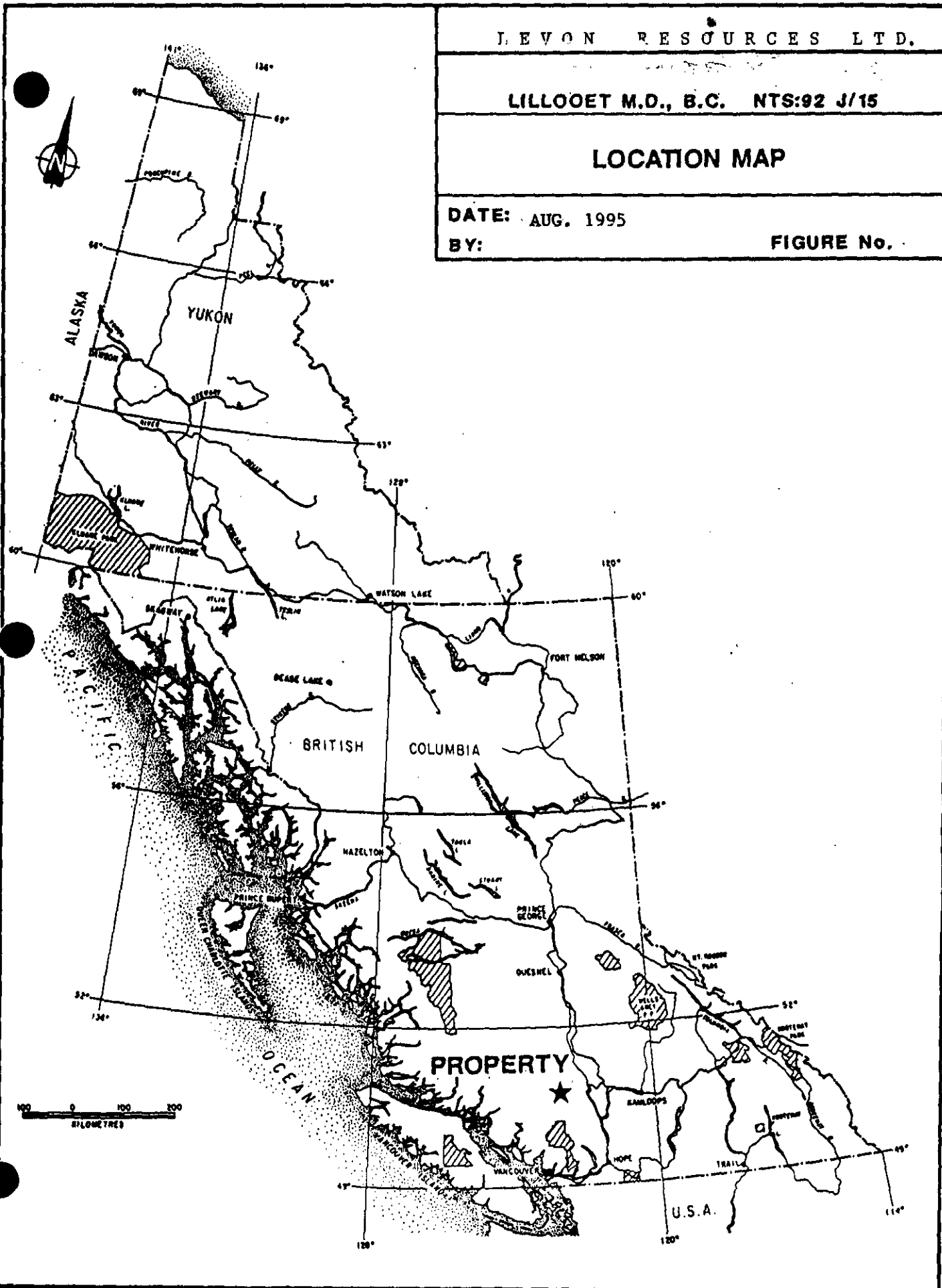
LILLOOET M.D., B.C. NTS:92 J/15

LOCATION MAP

DATE: AUG. 1995

BY:

FIGURE No.



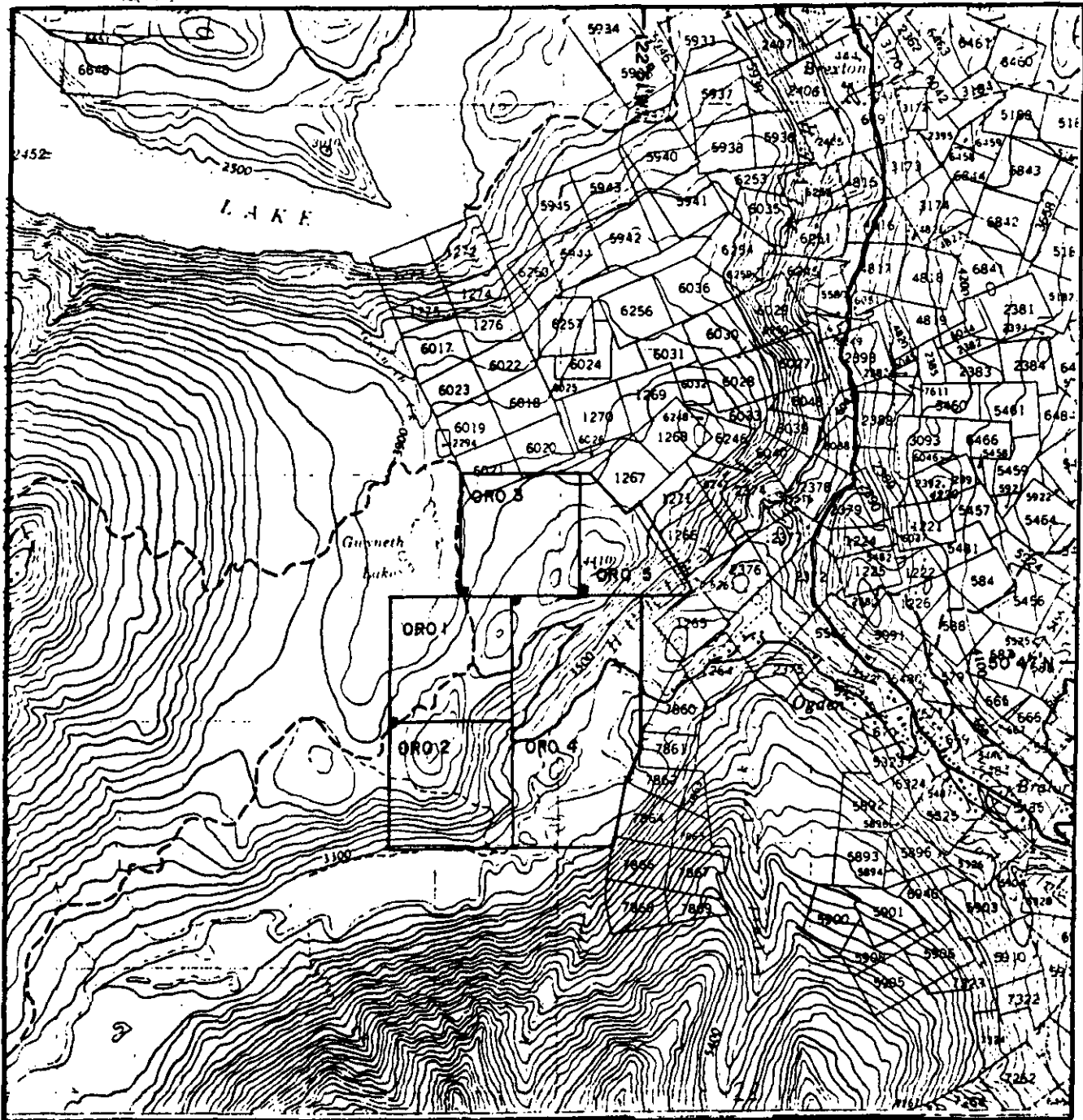
CLAIM DESCRIPTION

THE PROPERTY CONSISTS OF 5 CONTIGIOUS CLAIMS TOTALING 24 UNITS AS FOLLOWS..

<u>CLAIM NAME</u>	<u>CLAIM NO.</u>	<u>EXPIRY DATE</u>
ORO 1	228229	AUGUST 25, 1995
ORO 2	228230	AUGUST 25, 1995
ORO 3	228231	AUGUST 25, 1995
ORO 4	228374	NOVEMBER 14, 1995
ORO 5	228375	NOVEMBER 28, 1995

THE EXPIRY DATE SHOWN DOES NOT REFLECT THE WORK COVERED BY THIS REPORT.

THE CLAIMS ARE OWNED BY LEVON RESOURCES LTD.



LEVON RESOURCES LTD.
ORO CLAIMS GWYNETH LAKE AREA LILLOOET MD BC.
CLAIM MAP
N.T.S.: 92 J/15W 1:50 000

MINING 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. 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. APPARENTLY DID SOME TRENCHING IN 1970.

SOIL SAMPLING OF ORO 2 WAS CARRIED OUT BY NEW CONGRESS RESOURCE LTD. IN 1979. SOIL SAMPLING ALONG THE ROAD ACROSS ORO 1 AND 2 FAILED TO DETECT ANY ANOMALOUS VALUES.

IN 1984 LEVON RESOURCES LTD. CARRIED OUT 13.1 KILOMETERS OF LINE CUTTING, 4.3 KM OF SOIL SAMPLING FOR GEOCHEMICAL ANALYSIS AND 13.4 KM 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 RESOURCE 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 CLAIMS AND EXTENDING EASTERLY AND WESTERLY PAST THE CLAIM BOUNDARIES. ALSO IN 1988, A PARTIAL FOLLOW-UP EXPLORATION OF THE VLF-EM ANOMALIES DETECTED BY AN AIRBORNE GEOPHYSICAL SURVEY WAS COMPLETED. THIS CONSISTED OF A SOIL GEOCHEMISTRY SURVEY AND A GROUND VLF-EM SURVEY.

REGIONAL GEOLOGY

THE ORO GROUP OF MINERAL CLAIMS ARE SITUATED IN THE FORMER GOLD PRODUCING BRIDGE RIVER DISTRICT. THE TWO PRINCIPAL PRODUCING MINES, THE PIONEER AND BRALORNE, TOGETHER PRODUCED OVER 4 MILLION OZ. OF GOLD. THE BRIDGE RIVER MINING DISTRICT IS SITUATED ON THE NORTHEASTERN MARGIN OF THE COAST CRYSTALLINE BELT OF ROCKS. THE OUTER LIMIT OF THE CRYSTALLINE BELT IS MARKED BY A SERIES OF GRANODIORITE TO QUARTZ DIORITE PLUTONS, KNOWN AS THE BENDOR INTRUSIONS, WHICH FORM THE CORE OF THE BENDOR RANGE.

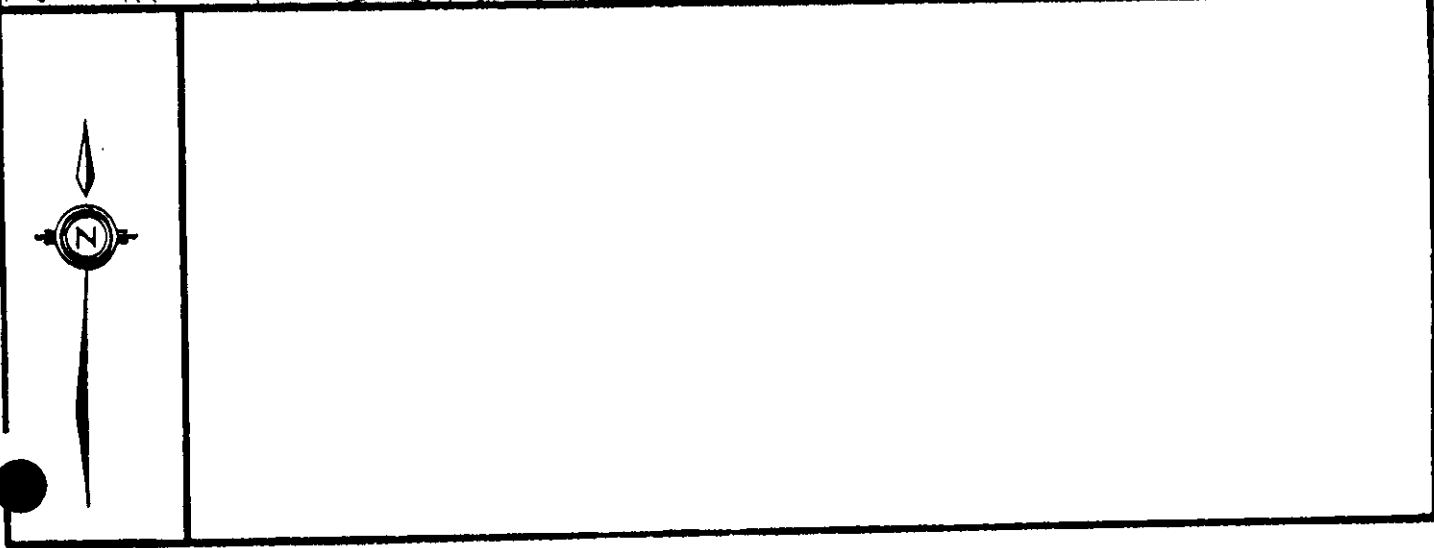
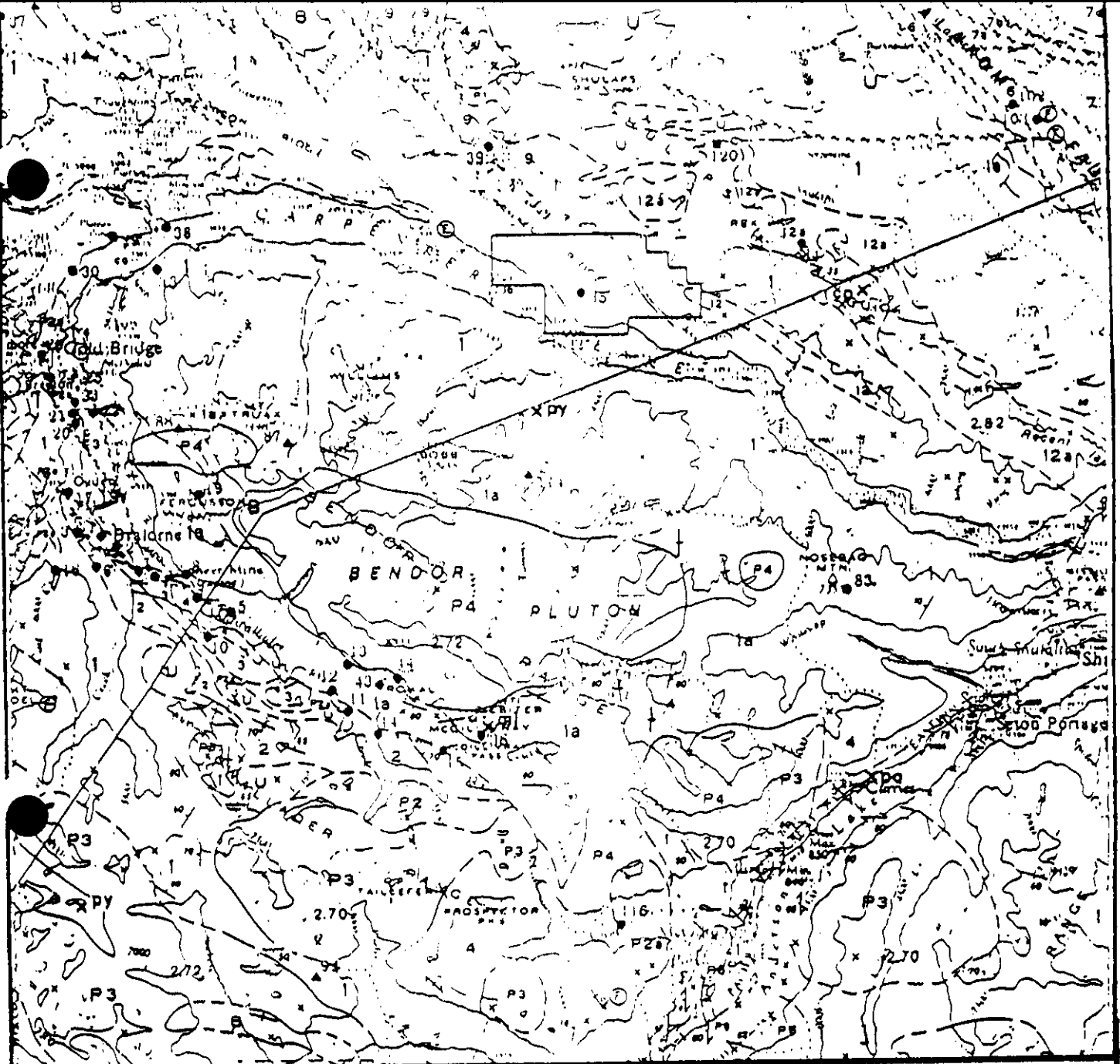
THE MOST ABUNDANT STRATIFIED ROCKS IN THE THE BRIDGE RIVER DISTRICT ARE PART OF WHAT WAS CALLED THE BRIDGE RIVER GROUP BY RODDICK AND HUTCHINSON (1973), BUT WAS SUBSEQUENTLY CALLED FERGUSSON GROUP BY CHURCH (1987). THEY ARE EXPOSED IN THE CORE OF A BROAD ANTIFORM, WHICH PLUNGES TO THE NORTH-WEST ALONG AN AXIS THAT PASSES THROUGH SHALALTH AND TYAUGHTON LAKES AND CONTAINS THE MAIN VALLEYS OF THE BRIDGE RIVER AND SETON LAKES. THE BRIDGE RIVER GROUP IS BELIEVED TO BE OF MIDDLE TRIASSIC AGE AND IS OVERLAIN BY EQUALLY DEFORMED AND APPARENTLY COMFORMABLE CLASITC AND VOLCANIC ROCKS OF THE UPPER TRIASSIC CADWALLADER GROUP. RODDICK AND HUTCHINSON DIVIDED THIS GROUP INTO A BASAL UNIT. THE AGE OF THE SEDIMENTS EXPOSED ON THE GRAYROCK PROPERTY IS NOT PRESENTLY KNOWN, IT IS NOT CERTAIN AS TO WHICH ONE OF MIDDLE OR UPPER TRIASSIC UNITS THE SEDIMENTS BELONG.

THE BRIDGE RIVER AND CADWALLADER GROUPS HAVE BEEN CUT BY INTRUSIONS OF VARIOUS AGES, THE EARLIEST OF WHICH ARE THE BRALORNE INTRUSIVES WHICH ARE CONSIDERED COEVAL WITH PIONEER GREENSTONE, I.E. OF UPPER TRIASSIC AGE. THESE FORM SOME OF THE PRINCIPAL HOST ROCKS FOR THE GOLD ORE BODIES OF THE PIONEER AND BRALORNE MINES AND ARE WELL EXPOSED IN THE CADWALLADER CREEK AND HURLEY RIVER VALLEYS.

THE SEVERAL GRANODIORITE PLUTONS WHICH UNDERLIE THE BENDOR RANGE WERE NAMED THE BENDOR INTRUSIVES BY CAIRNES (1937). THE LARGEST OF THEM, THE BENDOR PLUTON, CONSISTS PRINCIPALLY OF CLEAN, HOMOGENEOUS, MEDIUM TO COARSE GRAINED LIGHT COLORED BIOTITE HORNEBLENDE GRANODIORITE. QUARTZ DIORITE AND DIORITE ARE MINOR COMPONENTS OF THE PLUTONS FOLIATION AND IS RARELY SEEN. CAIRNES (1937) OBSERVED THAT:

"THE BENDOR INTRUSIVES ARE MASSIVE ROCKS FORMING BOLD OUTCROPS, WHICH ARE TRAVERSED BY WIDELY SPACED JOINTS, DIPPING IN PARTS AT LOW ANGLES AND IN PART NEARLY VERTICALLY. THE LOW ANGLE JOINTS ARE PARTICULARLY NOTICABLE AND FROM A DISTANCE LEND A COARSELY STRATIFIED APPEARANCE TO THE ROCKS. CONTACTS WITH ADJOINING FORMATIONS DIP STEEPLY OUTWARDS FROM THE BATHOLITHIC MASSES. THE PRINCIPAL CONTACTS WITHIN THE AREA HAVE A GENERAL NORTH-WESTERLY STRIKE, AND ALONG THESE CONTACT THE OLDER FORMATIONS HAVE APPROXIMATELY THE SAME STRIKE AND FOR THE MOST PART DIP AWAY FROM THE INTRUSIVE MASSES."

THE AGE OF THE BENDOR INTRUSIONS IS NOT KNOWN, BUT THEY ARE ASSUMED, FROM GENERAL FIELD RELATIONSHIPS TO BE OF LATE CRETACEOUS TO EARLY TERTIARY AGE.



LEGEND FROM MAP 13-1973

PROPERTY LIST

MESOZOIC

JURASSIC AND CRETACEOUS

UPPER JURASSIC AND LOWER CRETACEOUS RELAY MOUNTAIN GROUP

6 Argillite; greywacke and pebble conglomerate

JURASSIC

LOWER JURASSIC

5 Argillite and shale; minor sandstone, limestone and pebble conglomerate

TRIASSIC

UPPER TRIASSIC

U Ultrabasic rocks

4 HURLEY FORMATION: Thin-bedded limy argillite, phyllite, limestone, tuff, conglomerate, agglomerate, andesite, and minor chert

3 PIONEER FORMATION: Greenstone derived from andesitic flows and pyroclastic rocks; ls, andesite breccia, tuff and flows, greenstone; minor rhyolitic breccia and flows, slate, argillite, limestone and conglomerate

2 NOEL FORMATION: Thin-bedded argillite; chert, conglomerate and greenstone

MIDDLE TRIASSIC AND (?) OLDER

BRIDGE RIVER GROUP (FERCUSSON GROUP)

1 Chert, argillite, phyllite and greenstone; minor limestone, scapolite; ls, metamorphosed rock of map-unit 1; mainly biotite schist

METAMORPHIC AND PLUTONIC ROCKS (Mostly of unknown age)

B Metasedimentary rocks, mainly micaceous quartzite, biotite-bordobledge schist, and minor schists bearing garnet, staurolite and possibly sillimanite

A Granitoid gneiss, migmatitic complexes, minor amphibolite and biotite schist

P6 Granite

P5 Quartz monzonite

P4 Granodiorite; ls, microlitic granodiorite and syenodiorite

P3 Quartz diorite

P2 Diorite; ls, Bralorne intrusions: Augite diorite, gabbro, minor soda granite and quartz diorite

P1 Gabbro

U Ultrabasic rocks; serpentize, peridotite, dunite

14	Royal (Au)
15	Standard (Au)
16	Sherrill (Au)
17	Grull (Au)
18	Sumner (Au)
19	Waterloo (Au)
20	California (Au)
21	Whytes (Au)
22	Gloria Kirby and Jewess (Au)
23	Forty Talents (Au)
24	Arizona (Au)
25	Golden Gate (Au)
26	Haymore (Au)
27	Pijos (Au)
28	B & F (Au)
29	Congress (Au, Mg)
30	Weyside (Au)
31	Veritas (Au)
32	White and Bell (Au)
33	Neilsen (Au, Au)
34	Sponage (Au)
35	Summit (Au)
36	Empire (Au)
37	Wide West
38	Albion (Au)
39	Primrose (Au)
40	Bea Exp.
41	Charlotte, see (Mg)
42	Landon (Cu, Fe)
43	Chase 1 (W, Cu)
44	Chase 2 (W, Cu)
45	N. Texas, Fla, Pac (Cu, Au, Ag, Fe)
46	Apex (Fe)
47	Copper Queen (OWL CR, A Zone) (Cu, Mo)
48	Avery (Cu)
49	Lucky Strike, HUBY
50	Pink (Mg)
51	Old Cr. B Zone (Cu, Mo)
52	Old Cr. C Zone (Cu, Mo)
53	Eagle (Cu, Fe, Zn)
54	Case (Cu, Fe, Zn)
55	Boulder (Cu, Zn, Ag, Fe)
56	Wells (Eva) (Cu, Ag, Zn)
57	Copper Mountain (Fe, Cu, Zn, Hg)
58	Seneca (Cu, Fe)
59	Wonder (Pb, Zn, Cu)
60	Silver Bell (Pb, Ag, Au, Cu, Zn)
61	U-L-Kel (Oxidized) (Ag, Pb, Zn, Au)
62	Perimeter (Cu)
63	Margery (Zn, Fe, Au, Pt)
64	Flintstone (Cu)
65	Old Mountain (Northstar) (Fe, Au, Ag)
66	Crown (Ag, Zn, Cu, Pb, Fe)
67	Gold King (Au, Au, Zn, Pb)
68	Cougar (Fe)
69	Idex (Mo)
70	Silver Queen (Ag, Pb, Zn)
71	Patrol (Ag, Pb, Zn)
72	J (Pb)
73	Old (Yes) (W, Cu, Zn)
74	Laura (Flora) (W, Mo)
75	Sublime (Lost Gold) (Sb)
76	Truck (Serpent) (Au, Sb)
77	Rock (Ag, Sb)
78	RM (Cu)
79	See (Cy, Mo)
80	Ample, Golden Cassel (Au)
81	Hill Eagle (Hg)
82	Golden Eagle (Hg)
83	Bonnie (Au, Ag)
84	Bartley Valley Mines (Au, Ag)
85	Golden Contact, Bralorne Group (Au)
86	Excelsior, Jubilee (Cu, Au, Ag, Pb)
87	Congress (Au)
88	Golden (Au)
89	Yaleman, (Ridge) (Mo)

PERIOD	UNIT	LITHOLOGY
upper Tertiary	Plateau basalt	basalt, rhyolite flows, breccias
		unconformable contact
lower Tertiary	Rexmount porphyry	rhyolite, dacite, andesite tuffs, breccias, flows, plugs
		unconformable contact
upper Cretaceous	Porphyry dikes	quartz, feldspar, hornblende porphyry dikes
		intrusive contact
	Coast Range intrusions	quartz diorite, diorite, granodiorite
		intrusive contact
	Kingsvale group	arkose, greywacke, shale, conglomerate
		unconformable contact
lower Cretaceous	Taylor Creek group	conglomerate, shale, tuff, breccia
		unconformable contact
lower Jurassic	Unnamed sediments	argillite, shale, sandstone, limestone, conglomerate
		unconformable contact
upper Triassic	Bralorne intrusions	augite diorite, soda granite, albitite dikes
		intrusive contact
	President intrusions	serpentinite, peridotite, pyroxenite, dunite, gabbro
		fault contact
	Cadwallader Hurley formation	group limy argillite, phyllite, limestone, tuff, conglomerate, greenstone, chert
	Pioneer formation	greenstone, basalt, andesite, flows, tuffs
	Noel formation	argillite, chert, conglomerate, greenstone
		conformable contact?
middle Triassic	Bridge River group	chert, argillite, phyllite, limestone, greenstone, metamorphic equivalents

Table 2: Formation names, ages and lithologies.

PROPERTY GEOLOGY

THE ORO PROPERTY IS UNDERLAIN BY THE TRIASSIC HURLEY FORMATION CONSISTING OF INTERBEDDED ARGILLITE, SANDSTONE, LIMESTONE AND GREENSTONE. THESE UNITS STRIKE NORTH TO WEST AND DIP GENTLY WEST TO SOUTH. THEY ARE CONTACT METAMORPHASED TO HORNFELS WHEN ADJACENTS TO QUARTZ DIORITE STOCKS OR HORNEBLENDE PORPHYRY DYKES. THESE PLUTONICS BELONG TO THE CRETACEOUS COAST INTRUSIONS. GLACIAL OVERBURDEN COVERS MOST OF THE PROPERTY AND IS 1-10 METERS IN DEPTH.

THE HURLEY FORMATION IS FOR THE MOST PART UNMINERALIZED. TWO EXCEPTIONS ARE MINOR DISCEMINATED PYRITE THROUGHOUT THE HURLEY ARGILLITE AND ONE ZONE OF QUARTZ CALCITE VEINS NEAR A HORNEBLENDE PORPHYRY INTRUSION.

THREE NARROW QUARTZ VEINS ARE LOCATED ON ORO 3 WITHIN A QUARTZ DIORITE STOCK WHICH RETURNED AU AND AG ASSAYS TO 0.35 OZ/TON AND 2.84 OZ/TON RESPECTIVELY.

TWO MINOR STIBNITE VEINS OCCUR ON ORO 2 ALSO IN QUARTZ DIORITE.

STATEMENT OF COSTS

SAMPLES:	
94 SOILS @ \$14.46	\$ 1,353.60
3 ROCKS	48.15
WAGES: 1 GEOLOGIST & 1 HELPER FOR 10 DAYS	4,750.00
TRUCK & FUEL (10 DAYS)	1,000.00
FOOD & ACCOMODATION	560.00
SUPPLIES	450.00
FREIGHT, ETC	70.00
10% CONTINGENCY	843.17

TOTAL	\$ 9,074.92

PAC ACCOUNT \$625.08

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OVER THE 1988 AIRBORNE VLF-EM ANOMALIES ON THE ORO GROUP OF MINERAL CLAIMS.

QUALIFICATIONS

I, J. MILLER-TAIT OF 828 WHITCHURCH STREET, N. VANCOUVER, B.C. V7L 2A4, DO HEREBY CERTIFY THAT:

I AM A GRADUATE OF THE UNIVERSITY OF BRITISH COLUMBIA WITH A BACHELOR OF SCIENCE DEGREE IN GEOLOGY (1986).

I AM A REGISTERED MEMBER IN GOOD STANDING OF THE ASSOCIATION OF PROFESSIONAL ENGINEERS AND GEOSCIENTISTS OF BRITISH COLUMBIA.

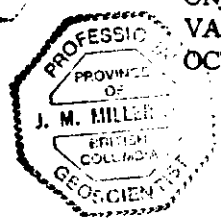
I HAVE BEEN PRACTISING MY PROFESSION AS A GEOLOGIST SINCE 1986.

THIS REPORT IS BASED ON PERSONAL VISITS TO THE PROPERTY AND AN EVALUATION OF THE RELEVANT INFORMATION.

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J. MILLER-TAIT, P.GEO.
ONIVA INTERNATIONAL SERVICE CORP.
VANCOUVER, B.C.
OCTOBER 30, 1995



Analytical Procedure Assessment Report

BASE METAL ASSAYS (Ag, Cu, Pb, Zn)

Samples are catalogued and dried. Rock samples are 2 stage crushed followed by pulverizing a 250 gram subsample. The subsample is rolled and homogenized and bagged in a prenumbered bag.

A suitable sample weight is digested with aqua regia. The sample is allowed to cool, bulked up to a suitable volume and analyzed by an atomic absorption instrument, to .01 ppm detection limit.

Appropriate certified reference materials accompany the samples through the process providing accurate quality control.

Result data is entered along with standards and repeat values and are faxed and/or mailed to the client.



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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 673-6700
Fax (604) 673-4667

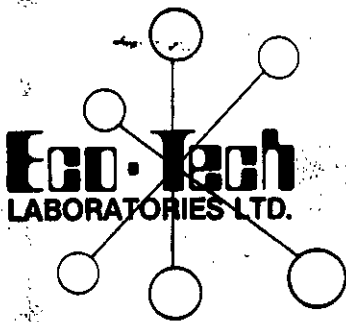
Analytical Procedure Assessment Report

GEOCHEMICAL GOLD ANALYSIS

Samples are catalogued and dried. Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Rock samples are 2 stage crushed to minus 10 mesh and a 250 gram subsample is pulverized on a ring mill pulverizer to -140 mesh. The subsample is rolled, homogenized and bagged in a prenumbered bag.

The sample is weighed to 10 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.



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Fax (604) 573-4557

CERTIFICATE OF ANALYSIS AK 95-476

ONIVA INTERNATIONAL
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

27-Jul-95

ATTENTION: J. MILLER-TAIT

3 Rock samples received July 19, 1995
PROJECT #: ORO
SHIPMENT #: None Given
Samples submitted by: Gary Polischuk

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
1	1-00295	155	4.8	833	16	81
2	1-00296	220	2.1	54	24	57
3	1-00297	970	8.4	47	78	95

QC DATA:

Resplit:


R/S 1	1-00295	140	4.5	836	16	80
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Repeat:

1	1-00295	145	4.8	838	16	80
2	1-00296	250	-	-	-	-
3	1-00297	895	-	-	-	-

Standard:

GEO'95		150	1.8	84	24	88
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ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

31-Jul-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ONIVA INTERNATIONAL AK 95-478
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

42 Soil samples received July 19, 1995
PROJECT #: ORO
SHIPMENT #: None Given

Values in ppm unless otherwise reported

Elem. Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1 L10N+25	<5	<2	2.76	10	225	<5	0.35	<1	16	33	45	3.66	<10	0.79	981	2	0.02	34	660	16	<5	<20	25	0.14	<10	69	<10	4	126
2 L10N+50	<5	<2	2.67	5	150	<5	0.38	<1	16	31	37	3.64	<10	0.84	541	<1	0.02	30	550	12	<5	<20	26	0.15	<10	74	<10	3	82
3 L10N+75	<5	<2	2.13	5	250	<5	0.31	<1	12	18	50	2.79	<10	0.56	539	<1	0.03	22	620	10	<5	<20	24	0.13	<10	53	<10	5	109
4 L11N+00	5	<2	2.40	5	210	<5	0.33	<1	15	29	32	3.52	<10	0.70	532	<1	0.01	28	670	10	<5	<20	19	0.15	<10	74	<10	1	69
5 L11N+25	<5	<2	1.95	10	115	5	0.30	<1	12	30	24	2.99	<10	0.56	232	<1	0.02	25	470	8	<5	<20	17	0.13	<10	69	<10	<1	48
6 L11N+50	5	<2	2.55	<5	155	<5	0.34	<1	13	27	34	3.23	<10	0.68	388	<1	0.01	23	630	10	<5	<20	23	0.15	<10	69	<10	2	59
7 L12N+00	<5	<2	2.52	15	185	<5	0.24	<1	14	32	41	3.32	<10	0.71	343	<1	0.01	30	780	10	<5	<20	16	0.15	<10	70	<10	2	58
8 L12N+50	5	<2	2.89	<5	130	<5	0.22	<1	15	26	42	3.69	<10	0.80	298	<1	0.01	26	1330	8	<5	<20	24	0.18	<10	78	<10	3	72
9 L12N+75	<5	<2	1.78	<5	210	<5	0.37	<1	16	27	22	2.96	<10	0.61	298	<1	0.02	21	120	6	<5	<20	23	0.18	<10	67	<10	2	54
10 L13N+25	<5	<2	1.81	<5	130	5	0.20	<1	12	24	17	2.96	<10	0.51	313	<1	0.01	23	670	6	<5	<20	12	0.13	<10	65	<10	<1	79
11 L13N+50	<5	<2	2.02	<5	165	<5	0.29	<1	21	20	38	3.40	<10	0.89	363	<1	0.01	18	300	8	<5	<20	18	0.19	<10	72	<10	<1	132
12 L13N+75	<5	<2	1.56	5	135	<5	0.33	<1	12	21	41	2.94	<10	0.56	242	<1	0.02	20	710	4	<5	<20	26	0.12	<10	65	<10	<1	53
13 L14N+00	<5	<2	2.78	<5	290	<5	0.58	<1	25	54	78	4.28	<10	1.25	555	<1	0.02	33	310	10	<5	<20	35	0.24	<10	92	<10	2	150
14 L14N+50	<5	<2	1.63	<5	120	<5	0.24	<1	15	21	24	2.84	<10	0.63	323	<1	0.01	16	510	8	<5	<20	18	0.16	<10	61	<10	<1	126
15 L14N+75	<5	<2	1.50	<5	105	<5	0.22	<1	10	27	28	2.37	<10	0.43	185	<1	0.02	30	730	4	<5	<20	17	0.09	<10	54	<10	<1	47
16 L15N+00	5	<2	1.48	5	130	10	0.30	<1	14	26	17	2.93	<10	0.61	268	<1	0.02	20	350	6	<5	<20	23	0.16	<10	70	<10	<1	107
17 L15N+75	<5	<2	1.73	5	105	<5	0.22	<1	12	29	46	3.08	<10	0.44	281	<1	0.01	23	1270	6	<5	<20	15	0.10	<10	72	<10	<1	57
18 L16N+00	5	<2	1.56	<5	100	<5	0.21	<1	13	42	40	2.65	<10	0.52	228	<1	0.01	51	800	6	<5	<20	13	0.11	<10	58	<10	<1	58
19 L16N+25	<5	<2	1.55	<5	145	<5	0.38	<1	15	42	26	2.38	<10	0.68	234	<1	0.02	38	140	10	<5	<20	24	0.17	<10	53	<10	2	46
20 L16N+50	<5	<2	1.38	<5	100	<5	0.27	<1	11	36	20	1.93	<10	0.48	297	<1	0.01	43	230	6	<5	<20	19	0.11	<10	37	<10	<1	120
21 L16N+75	<5	<2	1.99	10	105	5	0.22	<1	15	32	21	2.95	<10	0.48	285	<1	0.01	29	1610	8	<5	<20	15	0.13	<10	60	<10	<1	118
22 L17N+00	<5	<2	1.74	10	70	<5	0.21	<1	13	31	23	3.04	<10	0.43	160	<1	0.01	25	610	6	<5	<20	15	0.13	<10	68	<10	<1	54
23 L17N+25	<5	<2	1.83	25	75	5	0.26	<1	12	30	21	3.20	<10	0.36	139	<1	0.01	27	950	8	<5	<20	17	0.12	<10	73	<10	<1	46
24 L17N+50	<5	<2	1.51	10	100	<5	0.29	<1	13	37	46	2.89	<10	0.55	185	<1	0.02	37	290	4	<5	<20	19	0.13	<10	68	<10	1	36
25 L17N+75	5	<2	1.49	10	55	<5	0.30	<1	9	26	12	2.53	<10	0.29	109	<1	0.01	19	1130	6	<5	<20	24	0.08	<10	56	<10	<1	37

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	L18N+00	<5	<2	1.38	<5	65	<5	0.24	<1	9	24	21	2.17	<10	0.34	137	<1	0.01	26	530	4	<5	<20	15	0.09	<10	50	<10	<1	39
27	L18N+25	5	<2	1.32	10	55	<5	0.24	<1	10	31	20	2.54	<10	0.42	143	<1	0.02	30	740	4	<5	<20	13	0.08	<10	80	<10	<1	33
28	L18N+50	<5	<2	1.63	10	55	<5	0.22	<1	11	29	16	2.46	<10	0.33	152	<1	0.01	29	1180	6	<5	<20	15	0.09	<10	53	<10	<1	53
29	L18N+75	<5	<2	1.62	10	55	<5	0.25	<1	10	36	19	2.34	<10	0.42	180	<1	0.01	38	1060	6	<5	<20	17	0.09	<10	52	<10	<1	42
30	L19N+00	5	<2	1.09	10	50	<5	0.24	<1	10	24	26	2.07	<10	0.55	202	<1	0.02	27	380	4	<5	<20	15	0.09	<10	41	<10	2	32
31	L10N+3E	<5	<2	2.21	15	170	<5	0.36	<1	14	38	39	3.01	<10	0.72	409	<1	0.02	36	640	10	<5	<20	29	0.12	<10	61	<10	4	81
32	L10N+3E+1N	10	<2	2.17	<5	125	<5	0.35	<1	15	40	33	3.32	<10	0.85	358	<1	0.02	30	320	8	<5	<20	28	0.13	<10	69	<10	1	69
33	L10N+3E+1E	<5	<2	2.68	10	235	<5	0.35	<1	17	39	50	3.61	<10	0.80	1012	<1	0.02	39	680	10	<5	<20	29	0.13	<10	68	<10	5	135
34	L10N+3E+1S	<5	<2	2.34	10	190	<5	0.36	<1	15	47	47	3.13	<10	0.80	430	<1	0.02	42	730	10	<5	<20	27	0.12	<10	65	<10	4	87
35	L10N+3E+1W	5	<2	2.04	5	120	<5	0.40	<1	13	38	33	2.90	<10	0.73	385	<1	0.02	34	830	8	5	<20	38	0.11	<10	60	<10	2	78
36	L10N+4E	<5	<2	2.20	15	230	<5	0.69	<1	16	24	63	3.20	<10	0.54	1352	<1	0.02	22	1690	14	<5	<20	55	0.10	<10	56	<10	6	180
37	L11N+1E	<5	<2	2.33	10	250	5	0.52	<1	14	27	36	3.21	<10	0.66	538	<1	0.02	24	1230	8	<5	<20	33	0.13	<10	64	<10	2	85
38	L11N+2E	<5	<2	2.64	<5	240	5	0.40	<1	16	31	36	3.73	<10	0.92	535	<1	0.01	29	580	10	<5	<20	31	0.16	<10	79	<10	2	85
39	L11N+3E	<5	<2	3.02	25	370	<5	0.54	<1	19	36	84	4.40	<10	1.12	653	<1	0.02	33	310	10	<5	<20	40	0.20	<10	94	<10	16	92
40	L11N+4E	<5	<2	2.74	10	390	<5	0.36	<1	16	27	44	4.55	<10	0.82	905	2	0.01	28	420	22	<5	<20	28	0.11	<10	76	<10	5	123
41	L11N+5E	<5	<2	3.34	10	390	<5	0.35	<1	16	32	50	4.02	<10	0.93	948	<1	0.01	33	420	14	<5	<20	30	0.16	<10	79	<10	2	87
42	L11N+6E	<5	<2	2.30	5	190	<5	0.37	<1	12	28	29	2.86	<10	0.59	388	<1	0.02	21	280	8	<5	<20	30	0.13	<10	64	<10	3	68

QC/DATA:

Repeat:

1	L10N+25	<5	<2	2.75	5	230	<5	0.33	<1	16	32	44	3.64	<10	0.78	980	1	0.02	34	640	14	<5	<20	25	0.14	<10	68	<10	3	125
10	L13N+25	<5	<2	1.77	<5	130	<5	0.19	<1	11	24	17	2.92	<10	0.50	300	<1	0.01	22	680	8	<5	<20	14	0.12	<10	64	<10	<1	78
19	L16N+25	<5	<2	1.47	5	135	<5	0.34	<1	13	43	22	2.33	<10	0.64	247	<1	0.02	32	150	10	<5	<20	21	0.15	<10	52	<10	2	41
28	L18N+50	<5	<2	1.60	10	50	<5	0.21	<1	11	28	16	2.49	<10	0.33	151	<1	0.01	30	1160	6	<5	<20	12	0.08	<10	54	<10	<1	53
36	L10N+4E	<5	<2	2.16	10	230	<5	0.65	1	16	24	61	3.15	<10	0.54	1319	<1	0.02	23	1620	10	<5	<20	56	0.09	<10	55	<10	5	175

Standard:

GEO'95	145	1.2	1.66	65	150	<5	1.60	<1	18	61	85	3.93	<10	0.91	638	<1	0.02	27	630	18	<5	<20	58	0.11	<10	72	<10	6	73
GEO'95	150	1.0	1.64	70	150	<5	1.58	<1	18	62	85	3.96	<10	0.93	647	<1	0.02	28	600	18	<5	<20	58	0.11	<10	71	<10	5	73

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Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

31-Jul-95

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10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ONIVA INTERNATIONAL AK 95-477
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT


25 Soil samples received July 19, 1995
PROJECT #: ORO
SHIPMENT #: None Given

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	L12E+1N	<5	<2	1.47	<5	105	<5	0.16	<1	9	17	11	2.22	<10	0.32	182	<1	<0.01	14	2030	6	<5	<20	10	0.09	<10	41	<10	<1	70
2	L12E+2N	<5	<2	1.79	<5	120	5	0.41	<1	16	28	17	4.10	<10	0.65	223	<1	0.01	16	460	6	<5	<20	26	0.17	<10	77	<10	<1	58
3	L12E+3N	<5	<2	1.99	5	215	<5	0.34	<1	12	33	50	2.84	<10	0.76	190	<1	0.02	42	280	8	10	<20	38	0.11	<10	60	<10	<1	89
4	L12E+4N	5	<2	1.13	<5	115	<5	0.35	<1	11	20	10	1.92	<10	0.41	162	<1	0.01	15	180	8	<5	<20	28	0.13	<10	40	<10	2	75
5	L12E+5N	<5	<2	1.50	10	70	<5	0.32	<1	10	31	18	2.51	<10	0.36	141	1	0.01	35	430	4	<5	<20	26	0.07	<10	51	<10	<1	32
6	L12E+6N	<5	<2	1.68	<5	80	<5	0.22	<1	11	31	17	2.80	<10	0.25	115	<1	0.01	26	480	6	<5	<20	14	0.09	<10	63	<10	<1	38
7	L12E+7N	5	<2	0.90	10	55	<5	0.14	<1	7	24	20	1.74	<10	0.31	110	<1	0.01	34	370	4	<5	<20	8	0.05	<10	39	<10	<1	26
8	L12E+8N	<5	<2	1.77	15	80	<5	0.14	<1	13	31	31	3.13	<10	0.46	203	<1	<0.01	27	1300	8	<5	<20	9	0.10	<10	67	<10	<1	67
9	L12E+9N	5	<2	2.55	10	150	<5	0.27	<1	23	46	47	3.71	<10	0.94	345	<1	0.01	58	730	10	<5	<20	20	0.16	<10	74	<10	<1	99
10	L12N+14E	<5	<2	1.63	<5	90	<5	0.16	<1	11	20	13	2.61	<10	0.35	176	<1	0.01	21	1730	8	<5	<20	13	0.09	<10	48	<10	<1	101
11	L16N+1E	<5	<2	0.91	5	60	<5	0.23	<1	7	17	18	1.70	<10	0.30	128	<1	0.01	15	590	4	<5	<20	15	0.06	<10	36	<10	<1	25
12	L16N+2E	<5	<2	1.77	10	135	<5	0.17	<1	14	40	18	2.97	<10	0.50	245	<1	0.01	41	2000	8	<5	<20	14	0.13	<10	58	<10	<1	91
13	L16N+3E	<5	<2	1.41	<5	70	<5	0.22	<1	10	23	19	2.96	<10	0.52	163	<1	0.01	20	440	4	<5	<20	18	0.09	<10	67	<10	<1	36
14	L16N+4E	<5	<2	1.57	<5	90	<5	0.27	<1	11	26	15	2.93	<10	0.38	128	<1	0.01	19	190	6	<5	<20	24	0.11	<10	71	<10	<1	49
15	L16N+5E	<5	<2	1.17	<5	75	<5	0.15	<1	9	19	14	2.20	<10	0.29	119	<1	0.01	16	140	4	<5	<20	13	0.09	<10	47	<10	<1	76
16	L16N+6E	<5	<2	1.25	<5	70	<5	0.15	<1	9	21	15	2.27	<10	0.27	116	<1	<0.01	18	560	4	<5	<20	11	0.07	<10	47	<10	<1	53
17	L16N+7E	<5	<2	2.16	<5	210	5	0.38	<1	22	27	28	3.85	<10	1.07	426	<1	0.01	28	450	6	<5	<20	26	0.22	<10	86	<10	<1	74
18	L16N+8E	<5	<2	1.54	<5	70	<5	0.19	<1	9	20	14	2.63	<10	0.29	113	<1	<0.01	16	1090	6	<5	<20	17	0.08	<10	57	<10	<1	46
19	L16N+10E	<5	<2	1.33	<5	120	<5	0.32	<1	8	21	19	2.12	<10	0.33	137	<1	0.01	15	180	4	<5	<20	23	0.08	10	48	<10	3	29
20	L16N+11E	<5	<2	1.40	5	65	<5	0.23	<1	9	21	14	2.35	<10	0.31	113	<1	0.01	17	380	4	<5	<20	13	0.08	<10	54	<10	<1	36
21	L16N+12E	<5	<2	1.53	<5	90	<5	0.14	<1	9	21	22	2.59	<10	0.32	169	<1	<0.01	15	1160	4	<5	<20	7	0.09	<10	50	<10	1	54
22	L16N+13E	<5	<2	1.55	10	55	<5	0.17	<1	9	19	16	2.54	<10	0.34	133	<1	<0.01	19	1140	32	<5	<20	12	0.07	<10	52	<10	<1	585
23	L16N+15E	<5	<2	1.42	<5	135	<5	0.46	<1	14	19	25	2.96	<10	0.71	525	<1	0.01	19	150	4	<5	<20	26	0.16	<10	56	<10	<1	54
24	L16N+16E	<5	<2	1.68	<5	100	<5	0.15	<1	11	20	26	2.63	<10	0.44	179	<1	0.01	23	1120	6	<5	<20	11	0.10	<10	55	<10	<1	87
25	L16N+17E	<5	<2	1.38	10	90	<5	0.19	<1	11	18	15	2.42	<10	0.38	207	<1	<0.01	13	580	6	<5	<20	11	0.09	<10	51	<10	<1	111

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
QC/DATA:																															
Repeat:																															
1	L12E+1N	<5	<2	1.44	<5	100	<5	0.15	<1	9	17	11	2.21	<10	0.32	174	<1	<0.01	15	1980	6	<5	<20	9	0.08	<10	41	<10	<1	69	
10	L12N+14E	<5	<2	1.54	<5	85	<5	0.16	<1	10	19	13	2.54	<10	0.33	166	<1	<0.01	20	1680	6	<5	<20	12	0.08	<10	47	<10	<1	95	
19	L16N+10E	<5	<2	1.31	<5	115	<5	0.31	<1	8	20	19	2.10	<10	0.33	134	<1	0.01	14	160	4	<5	<20	21	0.08	<10	47	<10	3	28	
Standard:																															
GEO'95		145	1.0	1.60	70	145	<5	1.55	<1	17	55	83	3.70	<10	0.88	627	<1	0.02	24	650	18	5	<20	53	0.09	<10	70	<10	6	78	

df/473
XLS/95Oniva


ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B/C. Certified Assayer

1-Aug-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ONIVA INTERNATIONAL AK 95-480
GENERAL DELIVERY
GOLD BRIDGE, B.C.
V0K 1P0

ATTENTION: J. MILLER-TAIT

27 Soil samples received July 21, 1995

PROJECT #: ORO

SHIPMENT #: None Given

Samples submitted by: Gary Polischuk

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L16E+1N	<5	<2	1.68	<5	110	<5	0.23	<1	12	30	26	2.53	<10	0.47	211	<1	0.02	35	650	10	<5	<20	13	0.10	<10	56	<10	2	79
2	L16E+2N	<5	<2	1.71	<5	120	<5	0.32	<1	14	27	25	3.00	<10	0.60	203	<1	0.02	19	500	10	<5	<20	17	0.19	<10	73	<10	5	158
3	L16E+3N	<5	<2	2.36	<5	230	20	0.66	<1	27	38	37	5.06	<10	1.32	658	<1	0.01	29	190	10	<5	<20	36	0.41	<10	114	<10	8	86
4	L16E+4N	<5	<2	1.28	<5	75	<5	0.49	<1	11	33	36	2.65	<10	0.58	192	<1	0.03	26	230	4	<5	<20	26	0.11	<10	61	<10	4	33
5	L16E+6N	<5	<2	1.64	<5	155	<5	0.37	<1	18	89	20	2.83	<10	0.65	258	<1	0.01	102	980	8	<5	<20	20	0.15	<10	52	<10	3	201
6	L16E+7N	<5	<2	1.65	<5	65	<5	0.18	<1	12	30	22	2.91	<10	0.35	142	<1	0.01	25	1430	8	<5	<20	10	0.10	<10	60	<10	2	57
7	L16E+8N	<5	<2	1.52	<5	75	<5	0.20	<1	11	33	27	2.43	<10	0.42	173	<1	0.01	34	730	8	<5	<20	11	0.09	<10	55	<10	2	38
8	L16N+9E	<5	<2	1.17	<5	110	<5	0.28	<1	10	23	19	2.68	<10	0.41	253	<1	0.01	15	1530	4	<5	<20	32	0.08	<10	58	<10	<1	37
9	L8E+1N	<5	<2	2.30	<5	245	5	0.43	<1	15	25	43	3.45	<10	0.49	259	<1	0.02	26	600	12	<5	<20	43	0.15	<10	74	<10	5	64
10	L8E+2N	<5	<2	1.55	5	85	5	0.33	<1	12	26	29	3.05	<10	0.48	157	<1	0.02	22	500	6	<5	<20	25	0.12	<10	69	<10	3	47
11	L8E+3N	<5	<2	1.45	<5	95	<5	0.39	<1	13	29	20	2.88	<10	0.46	149	<1	0.01	24	160	6	<5	<20	37	0.14	<10	72	<10	3	48
12	L8E+4N	<5	<2	1.17	<5	80	<5	0.30	<1	10	30	42	2.38	<10	0.48	211	<1	0.02	28	450	4	<5	<20	17	0.09	<10	54	<10	2	31
13	L8E+5N	<5	<2	1.21	<5	80	<5	0.17	<1	10	20	13	1.88	<10	0.29	130	<1	0.01	14	670	14	<5	<20	11	0.14	<10	44	<10	3	41
14	L8E+6N	<5	<2	1.99	10	90	10	0.26	<1	16	37	29	3.56	<10	0.52	177	<1	0.02	32	1050	8	<5	<20	17	0.13	<10	85	<10	4	79
15	L8E+7N	<5	<2	1.54	10	55	<5	0.21	<1	10	27	16	2.75	<10	0.29	113	<1	0.01	21	900	6	<5	<20	14	0.10	<10	60	<10	4	43
16	L8E+8N	<5	<2	1.55	10	70	<5	0.19	<1	10	27	22	2.42	<10	0.37	135	<1	0.01	28	850	6	<5	<20	11	0.09	<10	55	<10	3	36
17	L8E+1S	<5	<2	1.89	<5	145	<5	0.27	<1	12	21	25	3.08	<10	0.71	220	<1	0.01	19	1170	8	<5	<20	19	0.12	<10	66	<10	2	56
18	L8E+2S	<5	<2	1.53	<5	85	<5	0.22	<1	11	19	10	2.60	<10	0.35	177	<1	0.01	16	710	8	<5	<20	16	0.12	<10	55	<10	2	56
19	L8E+3S	<5	<2	1.64	<5	85	<5	0.19	<1	11	21	19	2.56	<10	0.33	169	<1	0.02	20	790	8	<5	<20	13	0.12	<10	55	<10	4	59
20	L8E+4S	<5	<2	1.47	<5	100	<5	0.18	<1	10	19	16	2.31	<10	0.32	217	<1	0.01	15	1190	8	<5	<20	13	0.09	<10	51	<10	2	61
21	L8E+5S	<5	<2	1.57	<5	85	<5	0.18	<1	10	21	25	2.39	<10	0.40	151	<1	0.01	20	550	8	<5	<20	12	0.10	<10	55	<10	2	43
22	L8E+6S	<5	<2	1.87	<5	200	10	0.27	<1	15	19	24	3.05	<10	0.61	752	<1	0.01	19	720	10	<5	<20	22	0.15	<10	61	<10	3	126
23	L8E+8S	<5	<2	2.09	<5	170	<5	0.25	<1	15	25	30	3.38	<10	0.64	263	<1	0.01	27	630	8	<5	<20	18	0.13	<10	69	<10	2	92
24	L12E+1S	<5	<2	1.83	<5	130	10	0.28	<1	15	26	26	3.07	<10	0.59	252	<1	0.01	25	410	10	<5	<20	17	0.17	<10	68	<10	3	88
25	L12E+2S	<5	<2	1.67	<5	100	<5	0.21	<1	10	19	18	2.53	<10	0.40	186	<1	0.01	16	1050	8	<5	<20	15	0.11	<10	50	<10	2	65

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	L12E+3S	<5	<2	1.52	<5	70	<5	0.29	<1	10	22	41	2.89	<10	0.48	176	<1	0.01	17	810	6	<5	<20	17	0.10	<10	62	<10	1	48
27	L12E+4S	<5	<2	2.31	<5	120	5	0.24	<1	15	25	35	3.53	<10	0.72	289	<1	0.01	25	1130	8	<5	<20	17	0.14	<10	71	<10	2	103

QC/DATA:**Repeat:**

1	L16E+1N	<5	<2	1.68	<5	110	<5	0.22	<1	11	30	25	2.55	<10	0.46	208	<1	0.01	34	650	6	<5	<20	14	0.10	<10	58	<10	2	77
10	L8E+2N	<5	<2	1.54	<5	85	<5	0.32	<1	12	25	29	3.05	<10	0.47	156	<1	0.02	23	500	6	<5	<20	25	0.12	<10	69	<10	3	47
19	L8E+3S	<5	<2	1.64	<5	85	5	0.18	<1	11	21	19	2.55	<10	0.33	169	<1	0.01	21	800	8	<5	<20	13	0.11	<10	55	<10	4	59

Standard:

GEO'95		145	1.2	1.60	55	155	<5	1.64	<1	18	61	86	3.94	<10	0.92	639	<1	0.02	26	610	20	5	<20	59	0.12	<10	78	<10	6	75
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df/482A
XLS/95Oniva

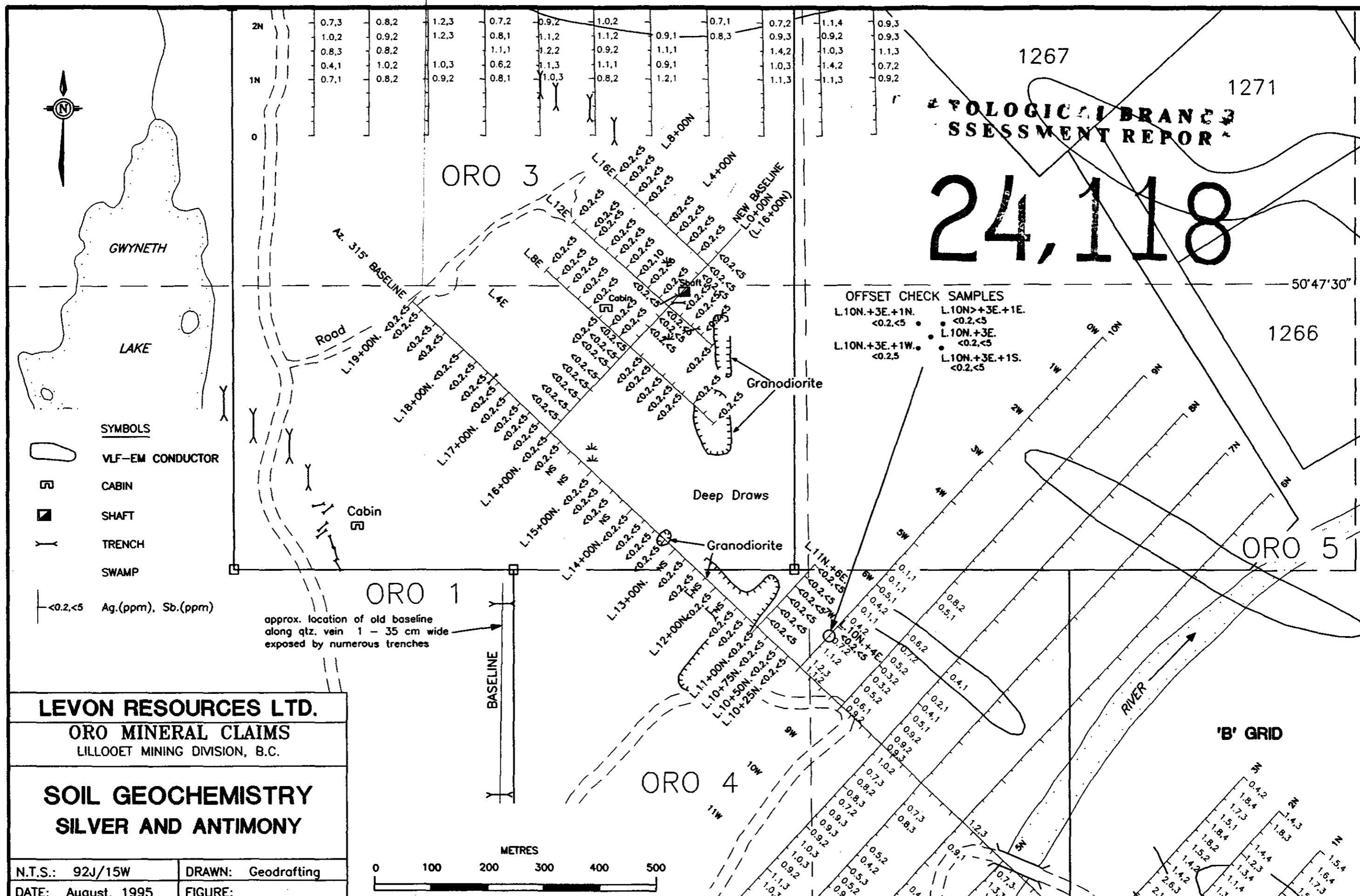

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer



- SYMBOLS**
- VLF-EM CONDUCTOR
 - CABIN
 - SHAFT
 - TRENCH
 - SWAMP
 - $<0.2, <5$ Ag.(ppm), Sb.(ppm)

2N	0.7,3	0.8,2	1.2,3	0.7,2	0.9,2	1.0,2	0.7,1	0.7,2	1.1,4	0.9,3
1N	1.0,2	0.9,2	1.2,3	0.8,1	1.1,2	1.1,2	0.8,3	0.9,3	0.9,2	0.9,3
0	0.8,3	0.8,2		1.1,1	1.2,2	0.9,2		1.4,2	1.0,3	1.1,3
	0.4,1	1.0,2	1.0,3	0.6,2	1.1,3	1.1,1		1.0,3	1.4,2	0.7,2
	0.7,1	0.8,2	0.9,2	0.8,1	1.0,3	0.8,2		1.1,3	1.1,3	0.9,2

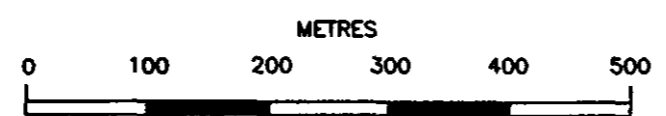
1267
1271
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**
24,118
50°47'30"



LEVON RESOURCES LTD.
ORO MINERAL CLAIMS
LILLOOET MINING DIVISION, B.C.

SOIL GEOCHEMISTRY
SILVER AND ANTIMONY

N.T.S.: 92J/15W DRAWN: Geodrafting
DATE: August, 1995 FIGURE:



OFFSET CHECK SAMPLES

L.10N.+3E.+1N. L.10N.+3E.+1E.
 <0.2,<5 • <0.2,<5
L.10N.+3E.+1W. • L.10N.+3E.
 <0.2,5 • <0.2,<5
L.10N.+3E.+1S. • L.10N.+3E.+1S.
 <0.2,<5

'B' GRID

SW	0.4,2			
	1.8,4			
	1.7,3			
	1.5,1			
	1.8,4			
	1.5,2			
	1.4,2			
	2.6,3			
	2.1			
SW		1.4,3		
		1.8,3		
		1.4,4		
		1.2,3		
		1.3,4		
		1.1,4		
		1.5,4		
		1.6,4		
		1.7,3		
		1.5		



1267
GEOLOGICAL BRANCH
ASSESSMENT REPORT
1271

24,118

50°47'30"

1266

ORO 5

2N	0.7,3	0.8,2	1.2,3	0.7,2	0.9,2	1.0,2	0.7,1	0.7,2	1.1,4	0.9,3
1N	1.0,2	0.9,2	1.2,3	0.8,1	1.1,2	1.1,2	0.8,3	0.9,3	0.9,2	0.9,3
0	0.8,3	0.8,2		1.1,1	1.2,2	0.9,2		1.4,2	1.0,3	1.1,3
	0.4,1	1.0,2	1.0,3	0.6,2	1.1,3	1.1,1		1.0,3	1.4,2	0.7,2
	0.7,1	0.8,2	0.9,2	0.8,1	1.0,3	0.8,2		1.1,3	1.1,3	0.9,2

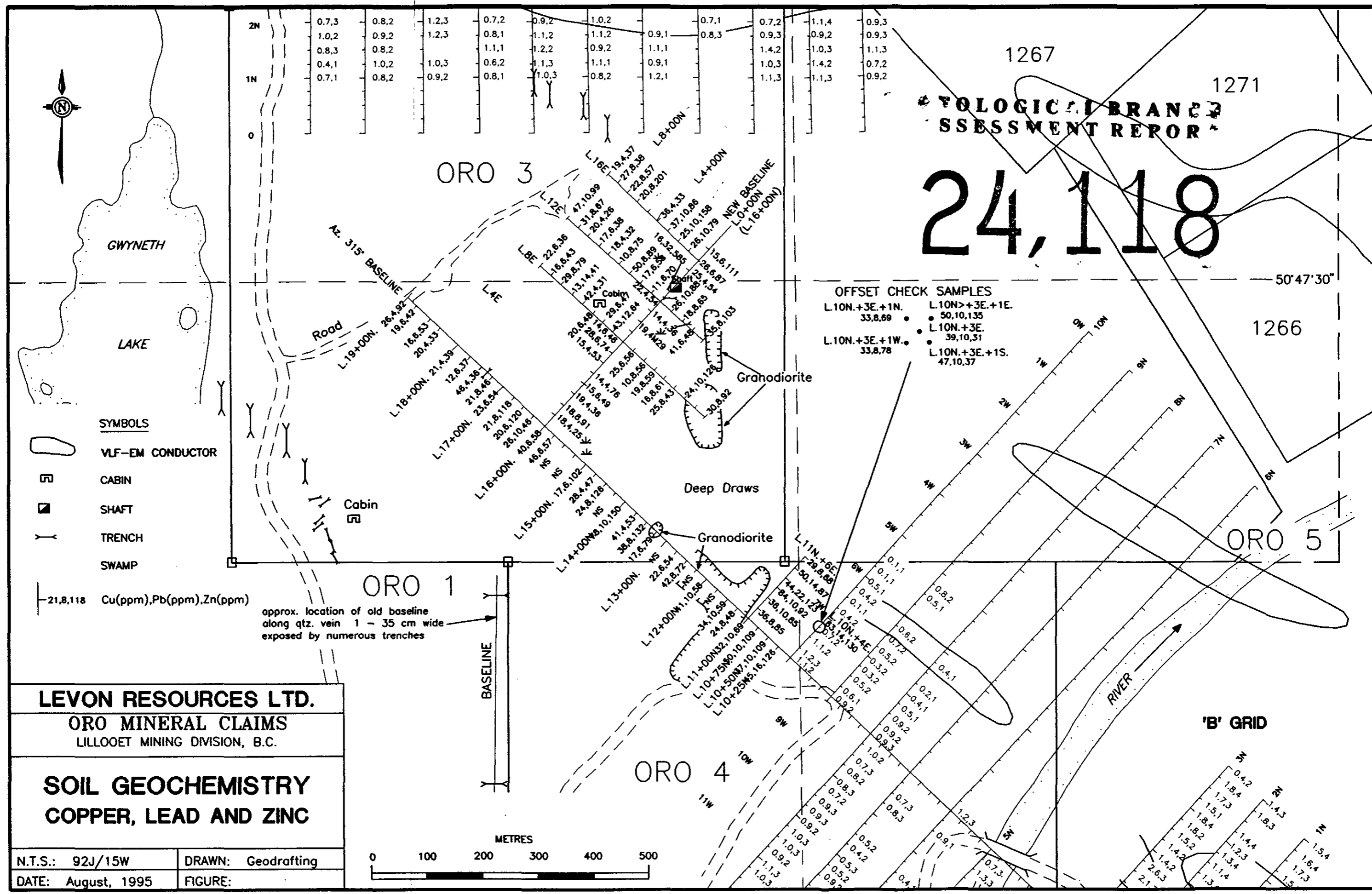
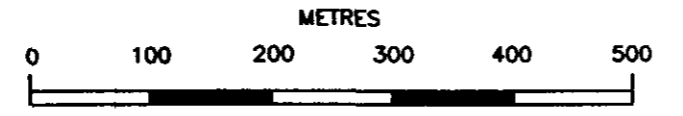
- SYMBOLS**
- VLF-EM CONDUCTOR
 - CABIN
 - SHAFT
 - TRENCH
 - SWAMP

21,8,118 Cu(ppm),Pb(ppm),Zn(ppm)
approx. location of old baseline
along qtz. vein 1 - 35 cm wide
exposed by numerous trenches

LEVON RESOURCES LTD.
ORO MINERAL CLAIMS
LILLOOET MINING DIVISION, B.C.

SOIL GEOCHEMISTRY
COPPER, LEAD AND ZINC

N.T.S.: 92J/15W DRAWN: Geodrafting
DATE: August, 1995 FIGURE:



- OFFSET CHECK SAMPLES**
- L.10N.+3E.+1N. 33,8,69
 - L.10N.+3E.+1E. 50,10,135
 - L.10N.+3E. 39,10,31
 - L.10N.+3E.+1W. 33,8,78
 - L.10N.+3E.+1S. 47,10,37



TOLOGICAL BRANCH
ASSESSMENT REPORT

24,118

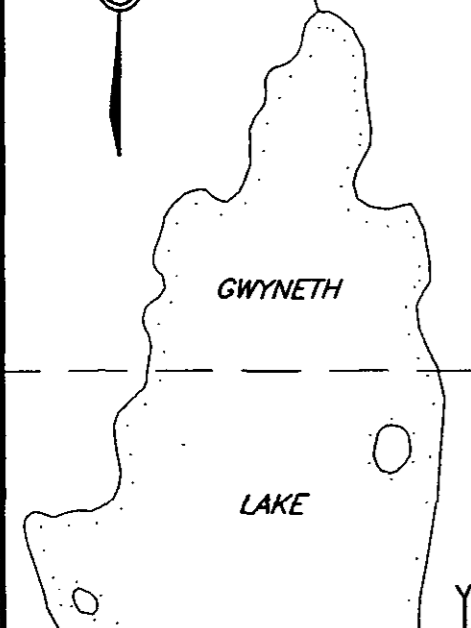
1267

1271

1266

ORO 5

2N	0.7,3	0.8,2	1.2,3	0.7,2	0.9,2	1.0,2	0.7,1	0.7,2	1.1,4	0.9,3
1N	1.0,2	0.9,2	1.2,3	0.8,1	1.1,2	1.1,2	0.8,3	0.9,3	0.9,2	0.9,3
	0.8,3	0.8,2		1.1,1	1.2,2	0.9,2		1.4,2	1.0,3	1.1,3
	0.4,1	1.0,2	1.0,3	0.6,2	1.1,3	1.1,1		1.0,3	1.4,2	0.7,2
0	0.7,1	0.8,2	0.9,2	0.8,1	1.0,3	0.8,2		1.1,3	1.1,3	0.9,2



SYMBOLS

- VLF-EM CONDUCTOR
- CABIN
- SHAFT
- TRENCH
- SWAMP
- <5.10 Au(PPB), As(PPM)

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

ORO 1

ORO 3

ORO 4

- OFFSET CHECK SAMPLES**
- L.10N.+3E.+1N. 10,<5
 - L.10N.+3E.+1E. <5,10
 - L.10N.+3E. <5,15
 - L.10N.+3E.+1W. 5,5
 - L.10N.+3E.+1S. <5,10

Granodiorite

Deep Draws

Granodiorite

RIVER

'B' GRID

LEVON RESOURCES LTD.

ORO MINERAL CLAIMS
LILLOOET MINING DIVISION, B.C.

SOIL GEOCHEMISTRY
GOLD AND ARSENIC

N.T.S.: 92J/15W

DRAWN: Geodrafting

DATE: August, 1995

FIGURE:

