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ACTION:	
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REPORT ON
SOIL GEOCHEMISTRY AND GEOLOGICAL MAPPING
ON THE MEAD CLAIM
FOR LEVON RESOURCES LTD.

LILLOOET MINING DIVISION
N.T.S. 92-J-15-W
LAT. 50 48 N. LONG. 122 48 W

BY
J. MILLER-TAIT
JANUARY 29, 1990

20,654

GEOLOGICAL BRANCH
ASSESSMENT REPORT

SUMMARY AND CONCLUSIONS:

THIS DOCUMENT IS TO REPORT ON THE RECONNAISSANCE PROGRAM OF SOIL SAMPLING AND GEOLOGICAL MAPPING CARRIED OUT UPON THE MEAD CLAIM IN 1990. THE MEAD CLAIM IS OWNED 100% BY LEVON REOURCES AND IS 4 MRTRIC UNITS IN SIZE. THE CLAIM IS LOCATED APPROXIMATELY 2 KMS. NORTHEAST OF THE TOWN OF BRALORNE IN THE BRIDGE RIVER DISTRICT OF THE LILLOOET MINING DIVISION.

A TOTAL OF 32 SOIL SAMPLES WERE TAKEN AND THE SAMPLES ANALYZED. THERE WAS A GOLD, ARSENIC, SILVER ANOMALY LOCATED AT STATION L6E,425N. A COPPER ANOMALY WAS DISCOVERED AT THE NORTH END OF LINE 6N AS WELL.

THE FOLLOWING PROGRAM IS RECOMMENDED AS THE NEXT PHASE OF EXPLORATION. THE ENTIRE PROPERTY SHOULD BE GEOLOGICALLY MAPPED AND THE AREAS OF BRALORNE DIORITE OR PIONEER GREENSTONE SHOULD BE SOIL SAMPLED. JUST THESE AREAS SHOULD BE SAMPLED AS THEY ARE THE HOST ROCKS OF THE FORMER BRALORNE - PIONEER MINES MESOTHERMAL GOLD VEINS.

INTRODUCTION:

LEVON RESOURCES LTD. OWN 100% OF THE FOUR METRIC UNIT MEAD CLAIM LOCATED IN THE BRIDGE RIVER DISTRICT OF THE LILLOEET MINING DIVISION. THE CLAIM IS LOCATED APPROXIMATELY 2 KMS. NORTH-EAST OF THE TOWN OF BRALORNE. THE CLAIM IS NOT EXACTLY FOUR UNITS AS IT HAD TO BE OVERSTAKING OTHER ADJOINING CROWN GRANTS AND NOW HAS A STAR SHAPED BOUNDARY. THE CLAIM IS LOCATED IN A PROMISING AREA AS THE BRALORNE AND PIONEER MINES ARE LOCATED JUST TO THE SOUTH AND THE JOINT-VENTURED LOVE OIL PROPERTY WHICH CONTAINS THE SIMILIAR GEOLOGY AS BRALORNE BORDERS THE MEAD CLAIM TO THE WEST.

THE MEAD CLAIM WAS STAKED IN FEBRUARY OF 1990. BECAUSE IT WAS THE FIRST YEAR OF OWNERSHIP IT WAS DECIDED TO DO A RECONNAISSANCE SOIL GEOCHEMICAL SURVEY AND GEOLOGICAL MAPPING PROGRAM.

THIS REPORT DOCUMENTS THE RESULTS OF THE 1990 RECONNAISSANCE PROGRAM.

LOCATION, ACCESS, PHYSIOGRAPHY AND CLIMATE:

THE MEAD CLAIM IS LOCATED IN SOUTHWESTERN BRITISH COLUMBIA, 180 KILOMETERS NORTH-NORTHEAST OF VANCOUVER, IMMEDIATELY SOUTH OF GOLD BRIDGE (FIGURE 1). ACCESS TO THE PROPERTY IS BY VEHICLE FROM VANCOUVER NORTH ON HIGHWAYS 1 AND 12 TO LILLOEET, AND 100 KILOMETERS WEST ON PAVED/GRAVEL HIGHWAY 40 TO GOLD BRIDGE, OR SUMMER TRAVEL ONLY VIA HIGHWAY 99 TO PEMBERTON AND THEN VIA THE HURLEY RIVER FOREST ROAD TO GOLDBRIDGE, FROM GOLD BRIDGE VIA 40B TO THE KINGDOM LAKE FOREST ACCESS ROAD DIRECTLY TO MEAD LAKE.

THE CLAIM LIES SOUTH OF CARPENTER LAKE AND EAST OF THE HURLEY RIVER. THE MEAD CLAIM ENCOMPASSES MEAD LAKE. FROM GOLD BRIDGE THE SURFACE RISES RAPIDLY FROM 655 METERS TO 915 METERS. FROM THE SOUTH THE SURFACE RISES RELATIVELY GENTLY TO THE SOUTH AND EAST.

THE AREA IS COVERED BY TYPICAL CONIFEROUS FOREST. THE WESTERN SECTION WAS MINIMALLY LOGGED IN 1990. THE TIMBER MAINLY CONSISTS OF SPRUCE AND PINE, THE UNDERBRUSH IS MOSTLY HEAVY WILLOWS IN LARGE SWAMPS, HEAVY DEADFALL AREA.

THE CLIMATE IS CHARACTERIZED BY HOT, DRY SUMMER AND MODERATE TO COOL WINTER TEMPERATURES.

ACCOMMODATION AND LABOUR:

GOLD BRIDGE HOTEL, BRALORNE PIONEER MOTEL, AND THE GOLD DUST MOTEL ARE CONVENIENT FOR ROOM AND BOARD, HOUSES ARE AVAILABLE TO RENT IN THE GOLD BRIDGE AND BRALORNE AREAS. ALSO THERE ARE MANY RECREATIONAL CAMPSITES THROUGHOUT THE AREA, ONE IN PARTICULAR AT MEAD LAKE.

LEVON RESOURCES' GEOLOGIST SUPERVISED THE WORK DONE, AIDED BY ONE LOCAL MAN.

LEVON RESOURCES LTD

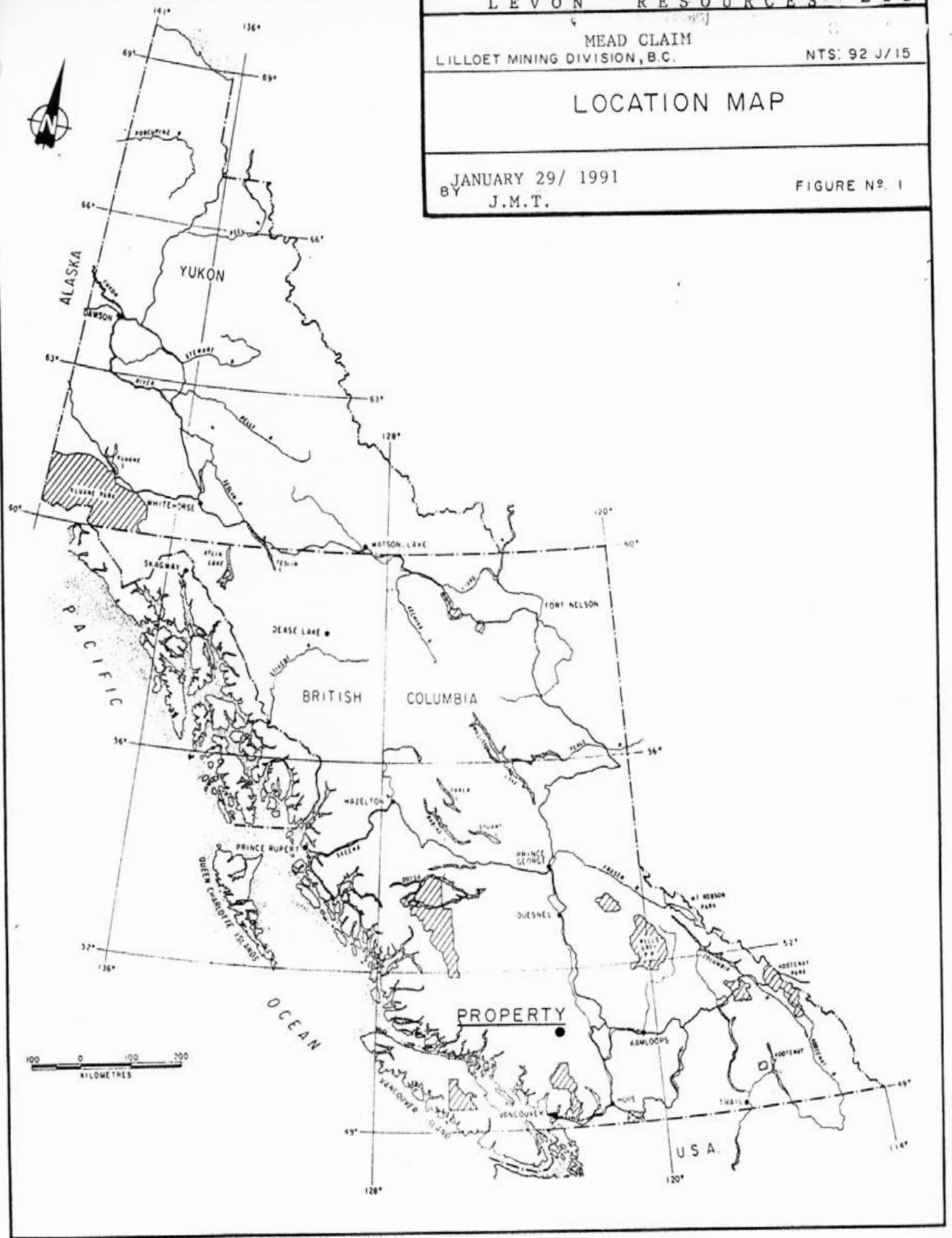
MEAD CLAIM
LILLOET MINING DIVISION, B.C.

NTS: 92 J/15

LOCATION MAP

BY JANUARY 29/ 1991
J.M.T.

FIGURE NO. 1

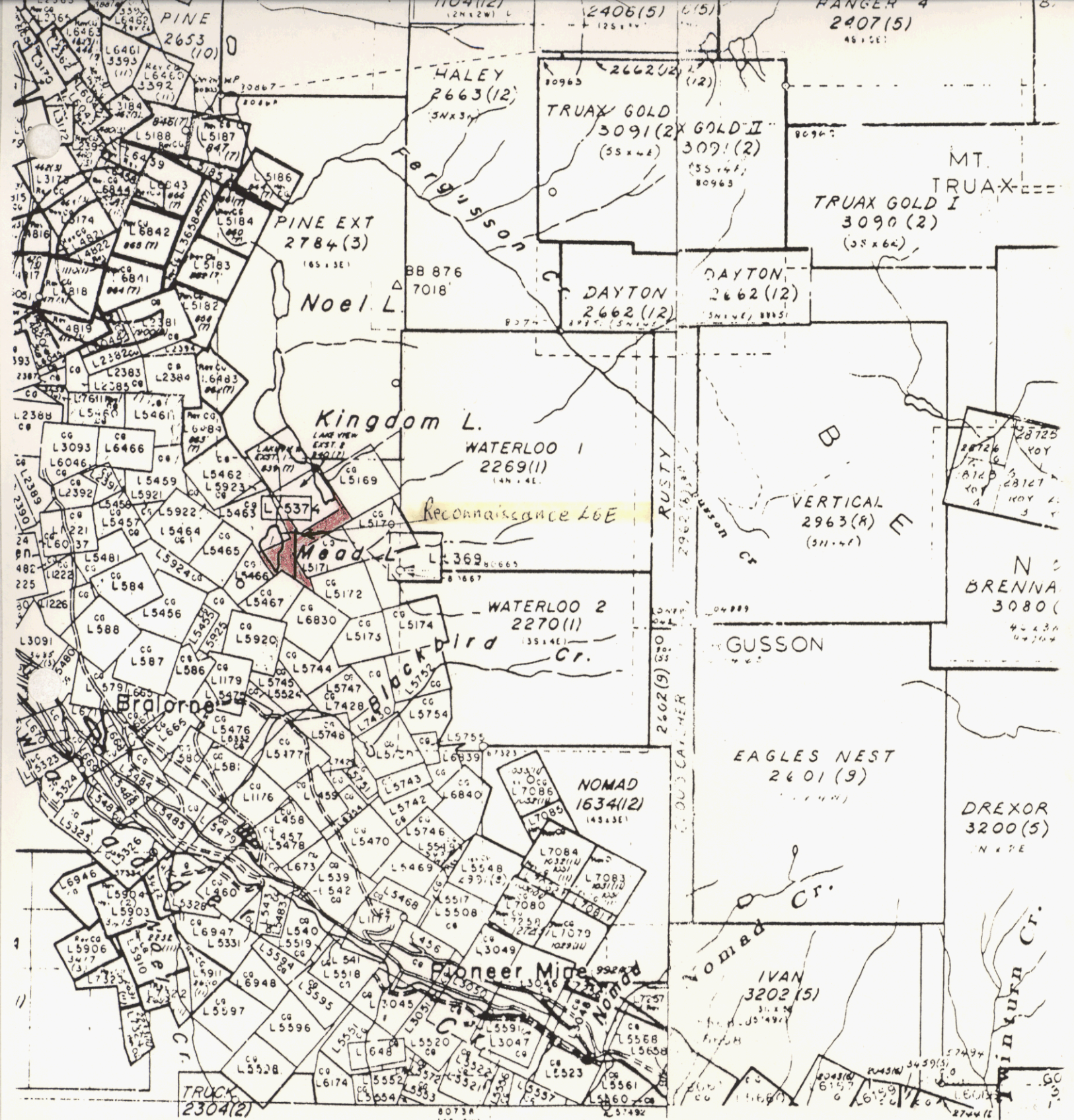


CLAIMS DESCRIPTION:

THE CLAIM IS RECORDED AS A FOUR METRIC UNIT CLAIM BUT IN ACTUAL SIZE IT IS LESS THAN FOUR UNITS AS IT OVERSTAKED SOME CROWN GRANTS. THE CLAIM DETAILS ARE AS FOLLOWS:

<u>CLAIM NAME</u>	<u>RECORD #</u>	<u>SIZE</u>	<u>EXPIRY DATE</u>
MEAD CLAIM	4367	4 UNITS	1993/02/27

THE EXPIRY DATE ACCOUNTS FOR THE WORK COMPLETED IN 1990 WHICH IS COVERED IN THIS REPORT.



E MAP 92J/15W
M RESOURCES VICTORIA, B.C.
 claims that have not been surveyed. Where the
 is indicated with the symbol, Ver. Additional
 Mining Division concerned.

MEAD CLAIM
 LOCATION MAP

For up to date info
 on claims in any c
 should apply to the
 Recorder for the
 Division concerne

MINING HISTORY:

THERE ARE NO RECORDS OF MINING OR EXPLORATION ON THE ACTUAL CLAIM BUT ONE CAN ASSUME THAT IT HAS BEEN EXTENSIVELY PROSPECTED IN PAST YEARS BECAUSE OF ITS LOCATION. IT IS LOCATED APPROXIMATELY TWO KMS. NORTH OF THE FAMOUS BRALORNE AND PIONEER MINES. LOCATED ADJOINING THE CLAIM TO THE WEST IS THE LOVE OIL OR LOCO PROPERTY WHICH HAS AND IS CONTINUING TO BE ACTIVELY EXPLORED WITH MODERN EXPLORATION METHODS AS MUCH OF THIS PROPERTY IS COVERED BY GLACIAL OVERBURDEN WHICH HAS MASKED THE PROPERTY. THE LOVE OIL PROPERTY IS EXTREMELY SIMILIAR IN GEOLOGY AND VEINING AS THE BRALORNE-PIONEER MINES. THERE REMAINS THE POSSIBILITY THAT THE SAME VEINING LOCATED ON THE LOVE OIL PROPERTY CONTINUES ONTO THE MEAD CLAIM AS IT IS LOCATED ON THE EXTREMELY IMPORTANT FAULT SYSTEM.

THE FOLLOWING IS A SHORT SUMMARY ON THE SUCCESSFUL BRALORNE - PIONEER MINING CAMP WHICH IS THE LARGEST AND RICHEST LODE GOLD MINING AREA OF BRITISH COLUMBIA. BETWEEN 1899 AND 1971 THEY PRODUCED 4.16 MILLION OUNCES OF GOLD FROM 8.23 MILLION TONS OF ORE GRADING 0.51 OZ/TON AU. MINING STOPPED IN ORE 2000 METERS DOWN FROM SURFACE BECAUSE OF MINING AND COST PROBLEMS.

GEOLOGY

REGIONAL

THE FOLLOWING SUMMARY OF REGIONAL GEOLOGY AND TECTONICS IS DERIVED FROM THE REPORTS OF MANY WORKERS IN THE BRIDGE RIVER AREA, WITH EMPHASIS ON GEOLOGICAL SURVEY OF CANADA REPORTS AND THE UNIVERSITY OF BRITISH COLUMBIA REPORTS.

THE BRIDGE RIVER DISTRICT LIES AT THE WESTERN MARGIN OF THE INTERMONTAINE BELT OF VOLCANIC AND SEDIMENTARY ROCKS WHERE IT ABUTS AGAINST THE COAST PLUTONIC COMPLEX OF PLUTONIC AND METAMORPHIC ROCKS. TRIASSIC ARC VOLCANICS AND BACKARC SEDIMENTS (CADWALLADER AND BRIDGE RIVER GROUPS) ARE INTRUDED BY SYNVOLCANIC, INTERMEDIATE PLUTONS (BRALORNE INTRUSIONS) AND FAULTED AGAINST OPHIOLITIC, ULTRAMAFIC INTRUSIONS (PRESIDENT INTRUSIONS).

JURASSIC AND CRETACEOUS BASINAL SEDIMENTS AND RIFT VOLCANICS (UNNAMED TAYLOR CREEK AND KINSVALE GROUPS) ARE SEQUENTIALLY INTRUDED BY CRETACEOUS AND TERTIARY PLUTONS OF FELSIC COMPOSITION (COAST, PORPHYRY AND BENDOR INTRUSIONS). RELATIVELY FLAT LYING TERTIARY INTERMEDIATE AND MAFIC VOLCANICS (REXMOUNT PORPHYRY AND PLATEAU BASALT) CAP THE LITHOLOGICAL SEQUENCE.

TRIASSIC ROCKS PROBABLY FORMED A DISCRETE PLATE, THE BRIDGE RIVER TERRANE, PRIOR TO COLLISION WITH THE NORTH AMERICAN PLATE TO THE NORTHEAST IN JURASSIC TIME. THE COLLISION THRUSTED ARC VOLCANICS, BACKARC SEDIMENTS AND OCEANIC CRUST ONTO THE ALREADY ASSEMBLED EXOTIC TERRANES OF THE INTERMONTAINE BELT AND PROMPTED UPLIFT AND EROSION THAT PRODUCED JURASSIC AND CRETACEOUS SEDIMENTS.

BRIDGE RIVER TERRANE THEN GOT SANDWICHED BY THE ARRIVAL OF EASTWARD-DRIFTING INSULAR BELT ROCKS FROM THE WEST IN CRETACEOUS TIME. THIS COLLISION PROBABLY REMOBILIZED OLD FAULTS AND SPARKED SEVERAL PERIODS OF INTRUSIVE ACTIVITY THAT RESULTED IN CRETACEOUS AND TERTIARY PLUTONS AND VOLCANICS.

OLD BREAKS SUCH AS THE FERGISSON AND CADWALLADER FAULTS WERE PROBABLY MOBILIZED AGAIN AS TERTIARY DEXTRAL STRIKE SLIP FAULTS, FOLLOWED BY EXTRUSION OF PLATEAU BASALTS IN RESPONSE TO EXTENSIONAL TECTONICS. FINALLY PLEISTOCENE EXISTING MOUNTAINOUS TERRAINE.

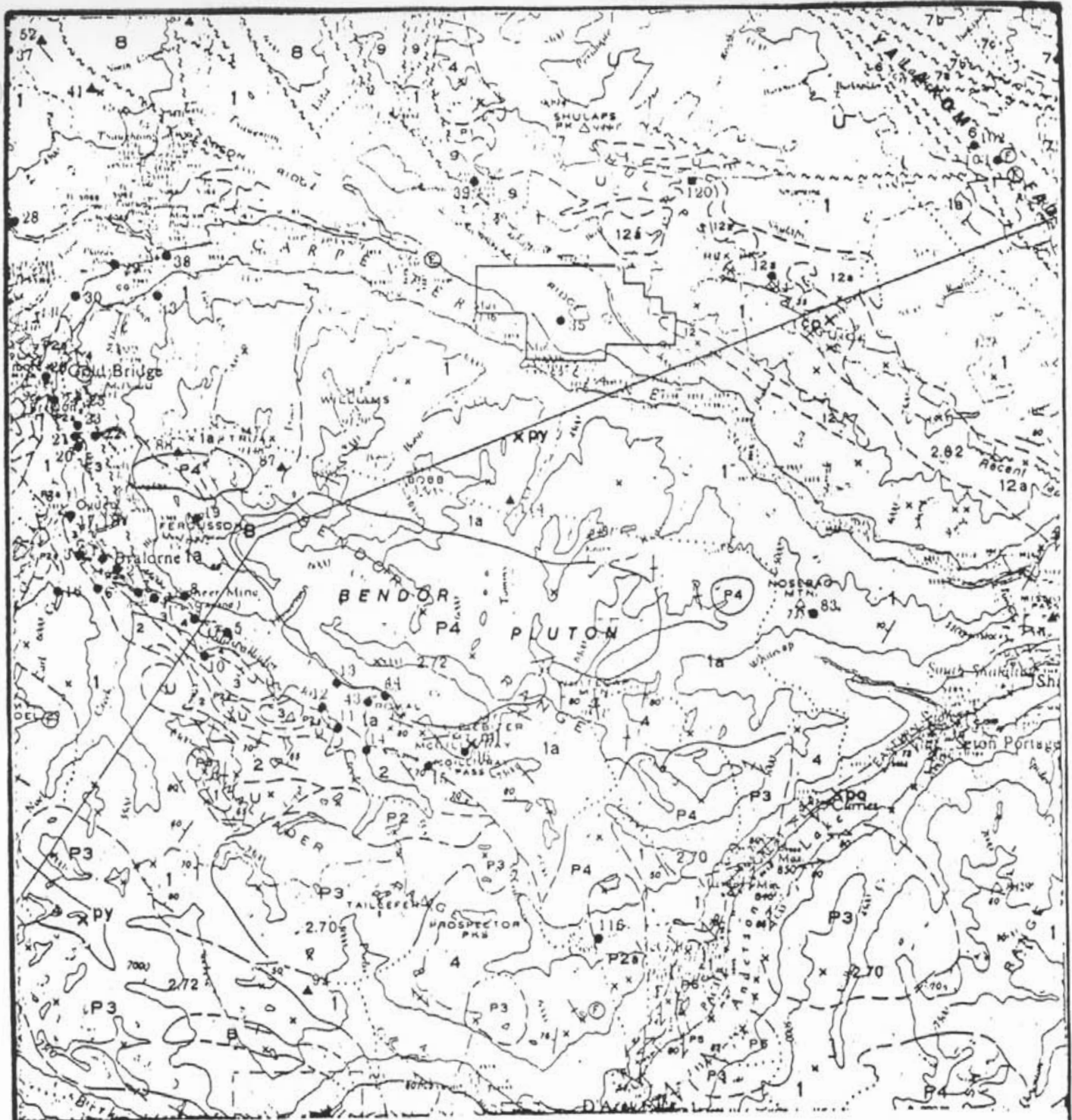
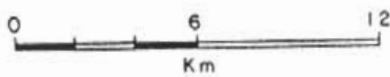


FIGURE 3

LEVON RESOURCES LTD.

GOLDBRIDGE AREA
LILLOOET MINING DIVISION, B.C.

GEOLOGY MAP



DATE: JANUARY 20, 1991
SCALE: 1:250,000

BY: J. M.T.

LEGEND FROM MAP 13-1973

PROPERTY LIST

MESOZOIC

JURASSIC AND CRETACEOUS

UPPER JURASSIC AND LOWER CRETACEOUS RELAY MOUNTAIN GROUP

6 Argillite; graywacke 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 (FERGUSON GROUP)

1 Chert, argillite, phyllite and greenstone; minor limestone, schist; 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-barroblende schist, and minor schists bearing garnet, staurolite and possibly sillimanite

A Granitoid gneiss, migmatite 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, gaboro, minor soda granite and quartz diorite

P1 Gaboro

U Ultrabasic rocks: serpentinite, peridotite, dunite

14	Royal (Au)
15	Samuel (Au)
16	Short of Union (Au)
17	Crull (Au)
18	Shore (Au)
19	Westerlo (Au)
20	California (Au)
21	Whysol (Au)
22	Gloria Nitty and Jewess (Au)
23	Forty Thieves (Au)
24	Aristosa (Au)
25	Golden Gate (Au)
26	Maymore (Au)
27	Pilot (Au)
28	B & F (Au)
29	Cowgrew (Au, Ag)
30	Weyside (Au)
31	Vertias (Au)
32	White and bell (Au)
33	Kellogg (Sb, Au)
34	Spokane (Au)
35	Summit (Au)
36	Empire (Au)
37	Wide West
38	Silvite (Sb)
39	Primrose (Au)
40	Bees Exp.
41	Charlotte, Ada (Ag)
42	Luxon (Cu, Fe)
43	Chaco S.W. (Cu)
44	Chaco S.E. (Cu)
45	N. Texas, No. Pea (Cu, Au, Ag, Fe)
46	Apex (Fe)
47	Cooper Queen (O.W.L. Cr., A Zone) (Cu, Mo)
48	Azure (Cu)
49	Lucky Strike, KESBY
50	Paul (Me)
51	Owl Cr., B Zone (Cu, Mo)
52	Owl Cr., C Zone (Cu, Mo)
53	Eagle (Cu, Fe, Zn)
54	Lake (Cu, Fe, Zn)
55	Bowyer (Cu, Zn, Ag, Fe)
56	Moffat (Cu, Ag, Zn)
57	Cooper Mountain (Fe, Cu, Zn, Ag)
58	James (Cu, Fe)
59	Woods (Pb, Zn, Cu)
60	Silver Bell (Pb, Ag, Au, Cu, Zn)
61	U-U-Kel (Gridiron) (Ag, Pb, Zn, Au)
62	Pemberton (Cu)
63	Margery (Zn, Fe, Au, Pb)
64	Missimone (Cu)
65	Owl Mountain (Northstar) (Fe, Au, Ag)
66	Crows (Ag, Zn, Cu, Pb, Fe)
67	Gold King (Ag, Au, Zn, Pb)
68	Cougar (Fe)
69	Box (Mo)
70	Silver Queen (Ag, Pb, Zn)
71	Patricia (Ag, Pb, Zn)
72	J (Pb)
73	Old (Yea) (W, Cu, Zn)
74	Labor (Pb, W, Mo)
75	Silvite (Lost Gold) (Sb)
76	Truss (Sb) (Au, Sb)
77	Rock (Ag, Sb)
78	RM (Cu)
79	Joe (Cy, Mo)
80	Apple (Golden Casket) (Au)
81	Red Eagle (Ag)
82	Golden Eagle (Ag)
83	Beech (Au, Ag)
84	Burley Valley Mine (Au, Ag)
85	Golden Contact (Bird Group) (Au)
86	Excelsior (Aurifer) (Cu, Au, Ag, Pb)
87	Congress (Au)
88	Golden (Au)
89	Yale (Ag) (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 ONLY ROCK UNITS OBSERVED WERE THE TRIASSIC TO JURASSIC AND OLDER BRIDGE RIVER GROUP SEDIMENTS. THEY CONSIST OF RIBBON CHERT AND ARGILLITE. THERE WAS VERY LITTLE OUTCROPS VISIBLE AS MUCH OF THE CLAIM AREA IS COVERED BY OVERBURDEN. THE IMPORTANT ASPECT OF THE CLAIM IS THAT IT STRADDLES THE FERGUSSON FAULT WHICH IS AN EXTREMELY IMPORTANT STRUCTURAL CONTROL ON THE ENTIRE BRALORNE-PIONEER CAMP.

GEOCHEMISTRY:

THERE WERE A TOTAL OF 32 SOIL SAMPLES TAKEN AT 25 METER INTERVALS ON A RECONNAISSANCE LINE. SOIL GEOCHEMISTRY WAS USED AS AN EXPLORATION GUIDE BECAUSE OF THE SUCCESS IN USING IT UPON OTHER PROPERTIES IN THE BRIDGE RIVER DISTRICT PROVIDING THAT THE SAMPLE IS TAKEN FROM BELOW THE ASH LAYER WHICH BLANKETS THE AREA.

THE SAMPLES WERE COLLECTED USING A LONG HANDLED SHOVEL TO DIG APPROXIMATELY 75 CMS. THROUGH THE HUMUS AND 2400 YEAR OLD VOLCANIC ASH LAYER. BELOW THESE LAYERS THE WELL DEVELOPED B-HORIZON WAS SAMPLED. THE SAMPLES WERE APPROXIMATELY 500 GRAMS IN WEIGHT AND WERE PLACED IN KRAFT SAMPLE BAGS AND SENT TO MIN-EN LABS OF VANCOUVER FOR ANALYSES. THE SAMPLES WERE ANALYZED FOR AU(WET), AG, AS, CU, PB, SB, AND ZINC.

THERE WAS A AU, AS ANOMALY WITH AG KICKS ON EITHER SIDE OF SAMPLE LOCATION 425 NORTH. THERE IS ALSO A COPPER ANOMALY LOCATED AT THE NORTHERN END OF THE LINE. THERE SHOULD BE A COMPLETE SOIL SAMPLE PROGRAM ON THE PROPERTY TO TEST THE CONTINUITY OF THIS ANOMALY.

STATEMENT OF COSTS:

<u>DESCRIPTION</u>	<u>COST</u>
SAMPLE ANALYSES:	
32 SAMPLES X \$10.50 PER SAMPLE	\$336.00
LABOUR	\$200.00
SUPERVISION AND REPORT PREP.	\$400.00
SUPPLIES AND FUEL	\$75.00
	<hr/>
TOTAL	\$1,011.00

THERE WAS A TOTAL OF \$800.00 FILED FOR TWO YEARS ASSESSMENT VALUE AND \$200.00 WAS PLACED INTO LEVON RESOURCES LTD. PAC ACCOUNT.

REFERENCES:

1937 - CAIRNES, C.E., 1937, GEOLOGY AND MINERAL DEPOSITS OF THE BRIDGE RIVER MINING CAMP, B.C., G.S.C. MEMOIR 213, MAP 431A, 140PP.

1988 - FRIESEN, P.E., REPORT ON THE 1987 EXPLORATION PROGRAM, LOVE OIL PROPERTY NEAR BRALORNE, B.C.

1989 - MILLER-TAIT, J., REPORT ON THE LOVE OIL PROPERTY, BRIDGE RIVER DISTRICT, LILLOET MINING DIVISION, B.C.

QUALIFICATIONS:

I, J. MILLER-TAIT OF GOLD BRIDGE, B.C. DO HEREBY CERTIFY THAT:

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

I HAVE BEEN PRACTISING MY PROFESSION AS AN EXPLORATION GEOLOGIST, SEASONALLY, SINCE 1982, AND FULL TIME SINCE 1987.

I HAVE BEEN EMPLOYED AS AN EXPLORATION GEOLOGIST WITH LEVON RESOURCES LTD. SINCE JULY, 1987.

THIS REPORT IS BASED ON PERSONAL EXAMINATION OF ALL RELEVANT DATA AND ON SUPERVISION OF FIELD WORK DURING SEPTEMBER, 1990.

J. MILLER-TAIT, B.SC.
JANUARY 29, 1991

MIN-EN Laboratories Ltd.

Specialists in Mineral Environments

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

GOLD GEOCHEMICAL ANALYSIS BY MIN-EN LABORATORIES LTD.

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

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

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

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

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

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

MIN-EN Laboratories Ltd.

Specialists in Mineral Environments

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

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK - 26 ELEMENT ICP

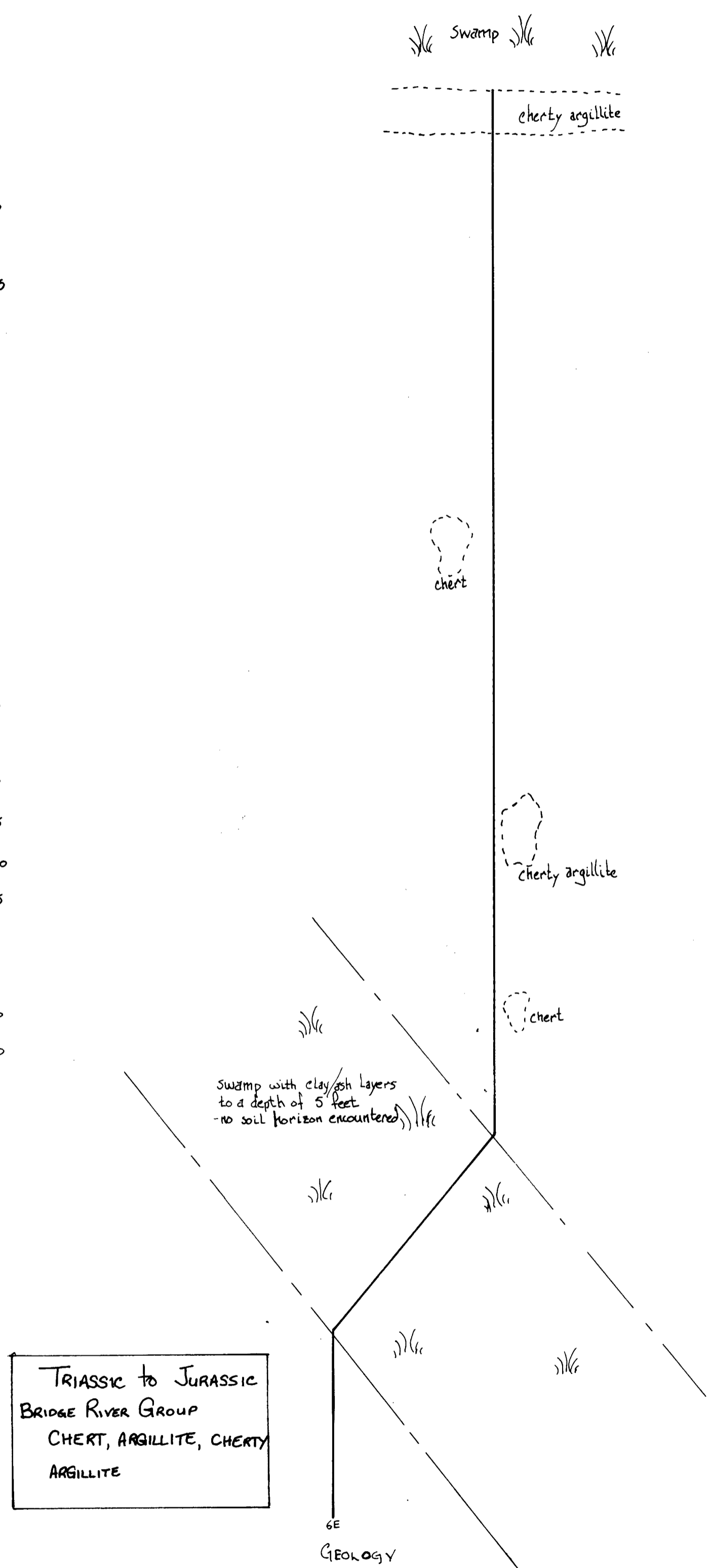
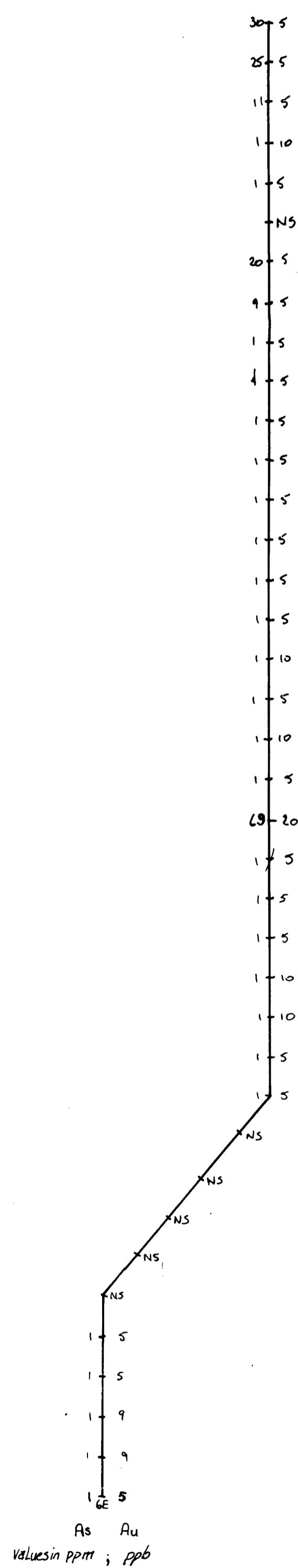
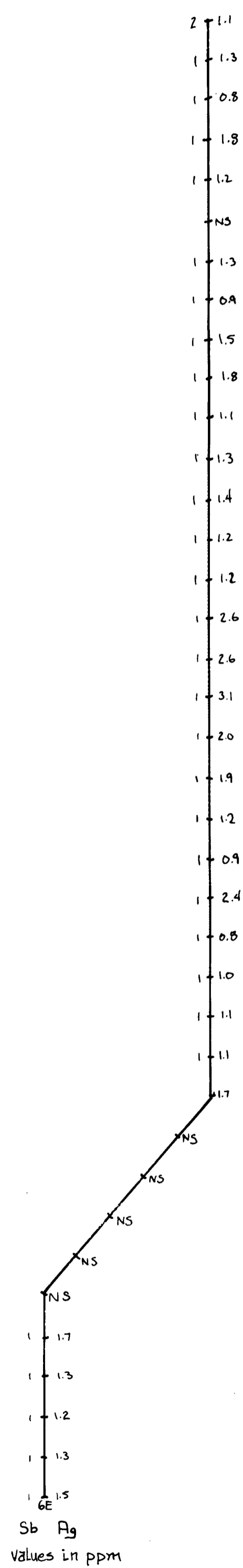
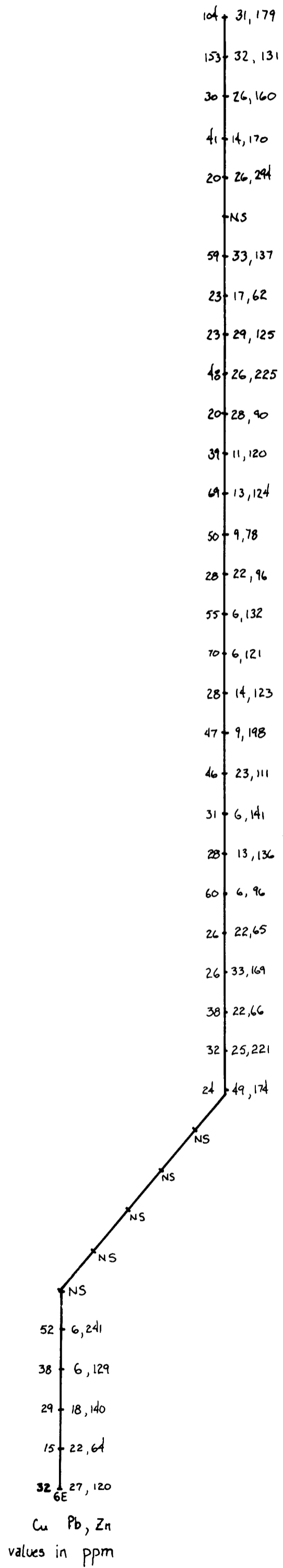
Ag, Al, As, B, Bi, Ca, Cd, Co, Cu, Fe, K, Mg, Mn, Mo,
Na, Ni, P, Pb, Sb, Sr, Th, U, V, Zn

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

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

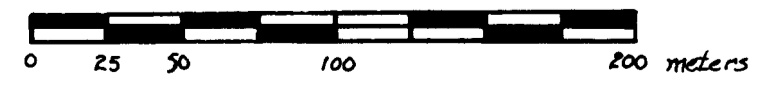
1.0 gram of the samples are digested for 6 hours with HNO₃ and HClO₄ mixture.

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



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

20,654



Levon Resources Ltd.	
GEOLOGICAL AND GEOCHEMICAL RESULTS ON THE MEAD CLAIM	
Date: October 10/90	By: J.M.T.
Scale: 1:2500	Drawn By: DRG
Lilboet M.D. NTS. 927/5W	Fig. No. :