ARIS SUMMARY SHEET

District Geologist, Nelson

Off Confidential: 89.03.18

ASSESSMENT REPORT 17488 MINING DIVISION: Greenwood

PROPERTY: Eholt
LOCATION: LAT 49 10 00 LONG 118 32 00
UTM 11 5446896 388221
NTS 082E02E
CLAIM(S): Pt. Eholt,Eholt,Eholt 1
OPERATOR(S): Golden Kootenay Res.
AUTHOR(S): McLeod, J.W.
REPORT YEAR: 1988, 41 Pages
COMMODITIES SEARCHED FOR: Gold,Silver,Copper
GEOLOGICAL SUMMARY: Pre-Permian to Tertiary intercalated volcano-sediments are intruded by Cretaceous to Tertiary intrusives. Many of the rocks have undergone some metamorphism. Mineralization occurs along contacts and shears? The alteration minerals noted on the property include quartz, chlorite, gypsum, calcite, epidote and tremolite? Mineralization consists of pyrite, pyrrhotite, chalcopyrite, arsenopyrite, gold and silver.

WORK DONE: Geological,Geochemical,Geophysical
EMGR 21.5 km;VLF
Map(s) - 2; Scale(s) - 1:5000
GEOL 950.0 ha
Map(s) - 1; Scale(s) - 1:5000,1:1000
MAGG 21.5 km
Map(s) - 1; Scale(s) - 1:5000
SOIL 650 sample(s) ;ME
Map(s) - 1; Scale(s) - 1:5000

RELATED REPORTS: 08812
MINFILE: 082ESE060

REPORT

on the

EHOLT PROPERTY
GRAND FORKS - PHOENIX - GREENWOOD AREA
GREENWOOD MINING DIVISION, B.C.

LATITUDE 49 DEGREES 10 MINUTES NORTH
LONGITUDE 118 DEGREES 32 MINUTES WEST
MAP REFERENCE - N.T.S. 82E/2E

on behalf of

GOLDEN KOOTENAY RESOURCES INC.

by

JAMES W. McLEOD, B.SC.

June 6, 1988
Vancouver, British Columbia

TABLE OF CONTENTS

FIGURES

SUMMARY

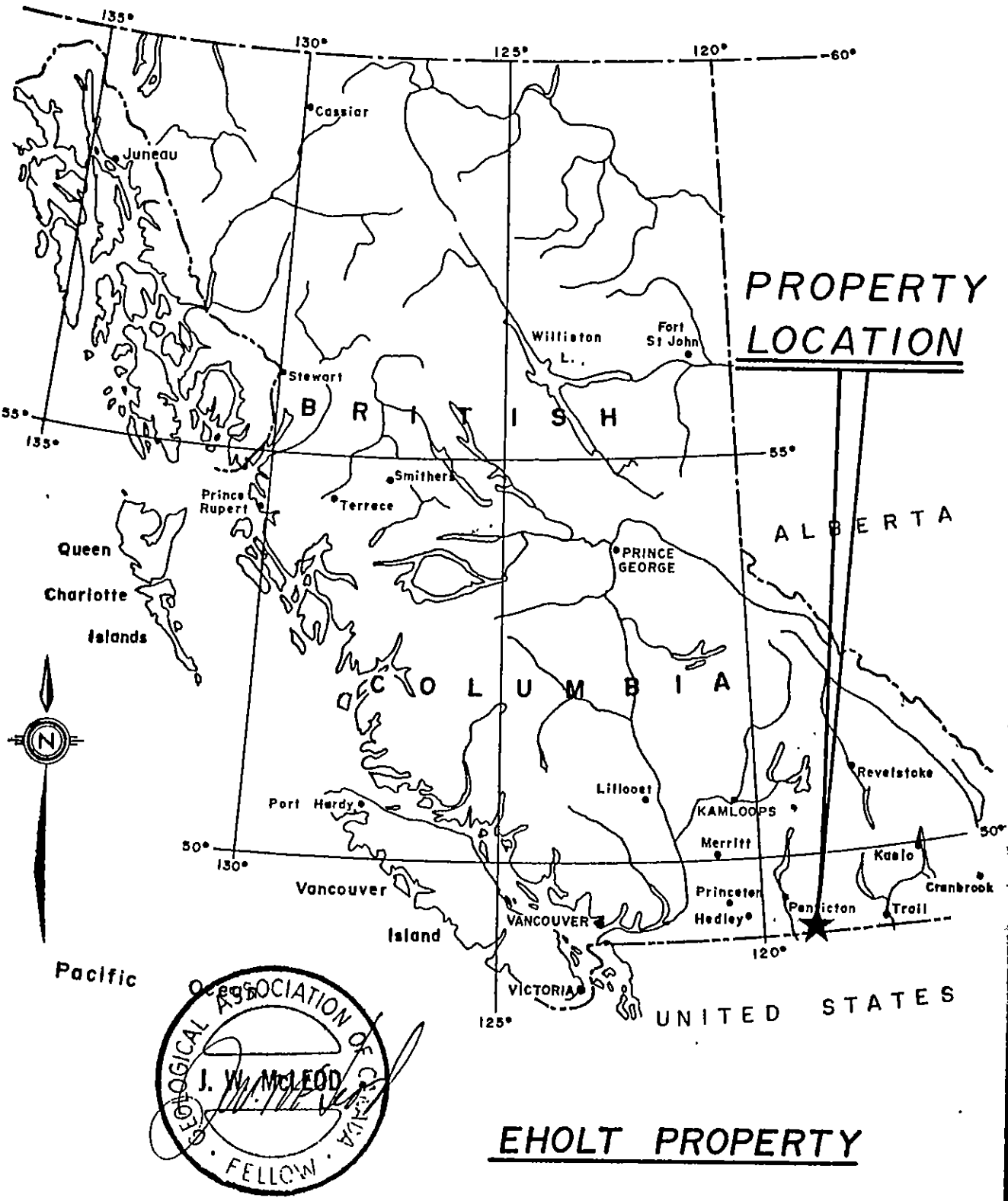
A preliminary exploration program has been carried out on the Eholt property belonging to Golden Kootenay Resources Inc. of Vancouver, B.C. in the Grand Forks - Phoenix - Greenwood area of southern British Columbia.

Mineralization encountered to date include both base and precious metals with values ranging up to 0.55% copper, 0.42 oz/T silver and 0.57 oz/T gold.

An excellent geological setting in an area of enormous past production of both base and precious metals encouraged the initiation of the program.

Results from the work completed to date are very encouraging with in place base and precious metal mineralization, anomalous gold values in some of the soil samples and contourable magnetometer and VLF-EM data which are suggestive of possible underlying bedrock alteration, structure and mineralization.

A two phase program is recommended and it is expected to take several months to complete at an estimated cost of $270,000.00.



GEOLOGICAL ASSOCIATION OF CANADA
J. W. McLEOD
FELLOW

EHOLT PROPERTY

FIG. No. 1 BRAD'S DRAFTING SERVICES

INTRODUCTION

During the period May 11 - October 25, 1987 the writer conducted a fieldwork program on the Eholt property situated in the Greenwood Mining Division, British Columbia. The field work consisted of linecutting and grid line installation, geochemical soil and rock sampling, prospecting, geological mapping, magnetometer and VLF electromagnetic surveys and hand trenching.

This report is being prepared at the request of the Board of Directors of Golden Kootenay Resources Inc. of Vancouver, British Columbia.

LOCATION AND ACCESS

The Eholt mineral claims are located approximately 9 kilometres (5.4 miles) northeast of the Town of Greenwood, B.C. or 21 kilometres (12.6 miles) north-northwest of Grand Forks, B.C. which are situated in south-central British Columbia.

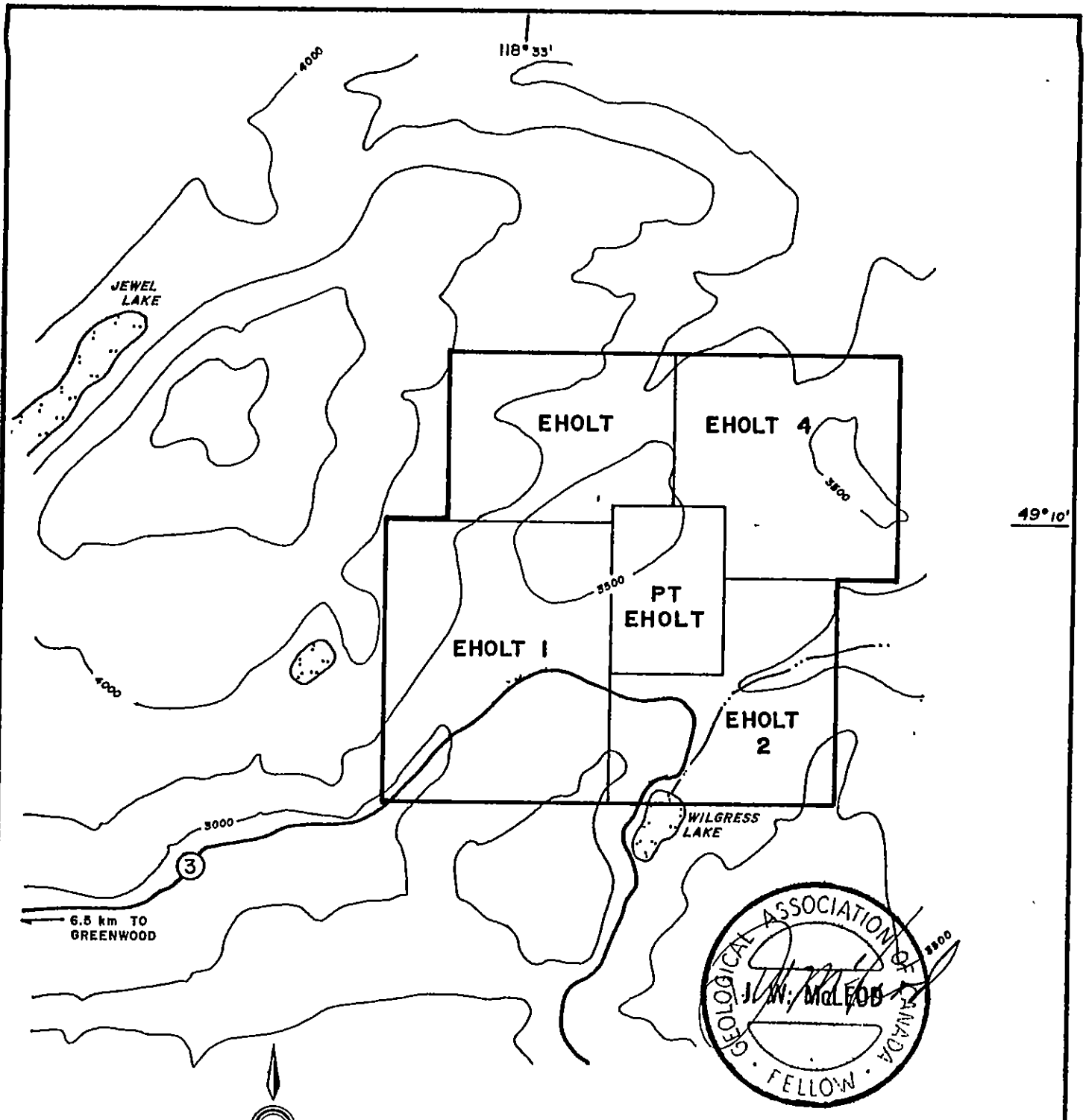
The mineral claims straddle a portion of Provincial Highway #3 which provides year-round access to the property.

PROPERTY AND OWNERSHIP

The Eholt property consists of 5 contiguous mineral claims comprising a total of 70 units which are listed as follows:

Claim Name	No. of Units	Record No.	Anniversary Date
Pt. Eholt	6	1810	October 9
Eholt	12	4867	March 26
Eholt #1	20	4906	April 29
Eholt #2	20	4907	April 29
Eholt #4	12	4905	April 29
TOTAL	70 units		

The Eholt #4 claim is owned 100% by the Company while the remainder of the property is being held by the Company under an Option to Purchase Agreement with Mr. John W. Carson of Box 1977, Grand Forks, B.C.



GOLDEN KOOTENAY RESOURCES INC.

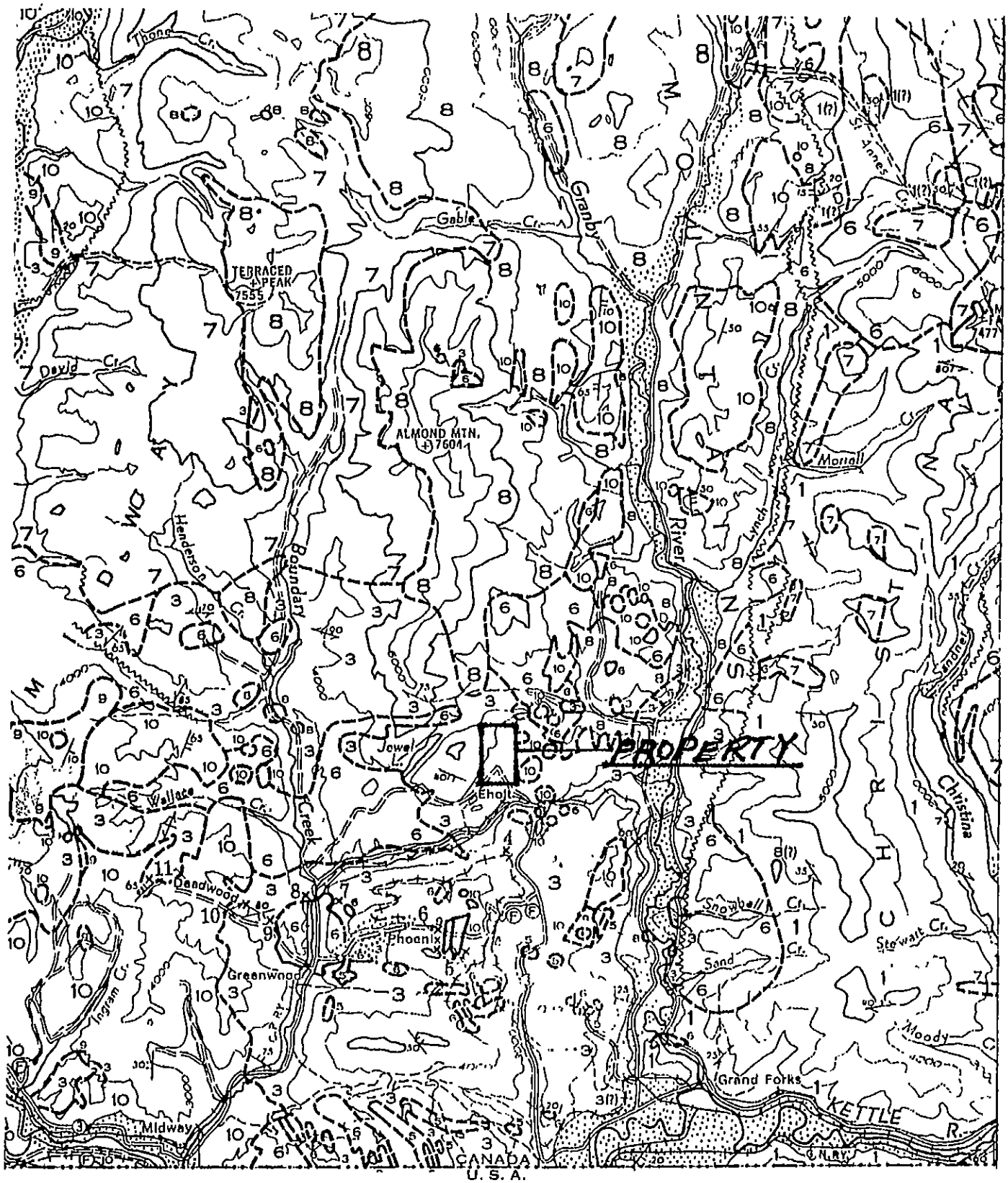
EHOLT PROPERTY

GRAND FORKS - PHOENIX - GREENWOOD AREA

GREENWOOD M.D., B.C.

CLAIM PLAN

SCALE:	DATE:	N.T.S.	FIG. No.	DRAFTED BY:
1:50,000	JULY 87.	82 E / 2 E	2	B.D.S.



REGIONAL GEOLOGY MAP
(plus location of major ore deposits)

Figure 2A

0 2.6 5.2 7.8 10.4
Kilometers

LEGEND

CENOZOIC

TERTIARY

MIOCENE(?)

11 Basalt, olivine basalt

PALEOCENE OR EOCENE

PHOENIX VOLCANIC GROUP

10 Andesite, trachyte; minor basalt; locally, interbedded tuff, shale, and/or siltstone

9 KETTLE RIVER FORMATION: rhyolite and dacite tuff; locally, conglomerate, sandstone, and shale; minor rhyolite flows and intrusive porphyritic rhyolite

PALEOCENE(?)

8 CORYELL INTRUSIONS: syenite; monzonite, shonkinite and granite

MESOZOIC

CRETACEOUS(?)

LOWER CRETACEOUS(?)

7 VALHALLA INTRUSIONS: granite, porphyritic granite

6 NELSON INTRUSIONS: granodiorite, porphyritic granite; diorite, monzonite, quartz monzonite

5 Ultrabasic intrusions, serpentinite

JURASSIC

ROSSLAND GROUP

4 Andesite, latite; agglomerate and flow breccia; minor greywacke

PALAEOZOIC

PERMIAN(?)

ANARCHIST GROUP

3 Greenstone, greywacke, limestone; paragneiss

PENNSYLVANIAN AND/OR PERMIAN

2 MOUNT ROBERTS FORMATION: greywacke, greenstone, limestone; paragneiss

PROTEROZOIC (?)

MONASHEE AND GRAND FORKS GROUPS

1 Paragneiss; minor crystalline limestone and pegmatite

Mineral property x11

INDEX TO MINERAL PROPERTIES

1. Waterloo (Paycheck Mining and Development Company Limited)
2. Mountain Chief (Renata Copper Company, Limited)
3. W. S. (Cascade Lode Mines, Limited)
4. Ore Denoro (Noranda Exploration Company, Limited)
5. Snowshoe and Old Ironsides (Phoenix Copper, Limited)
6. Stemwinder (Columbia Copperfield Mines, Limited)
7. Providence (W. Madden)
8. Gold Bug and D. A. (E. Ruzicka)
9. Greyhound (Salamet Mines Limited)
10. Mother Lode (Woodgreen Copper Limited)
11. Copper Queen (Aztec Exploration Limited)

TOPOGRAPHICAL AND PHYSICAL ENVIRONMENT

The Eholt claims straddle Highway #3 and cover rounded, low mountainous, conifer covered terrain. The terrain varies in elevation from 915 metres (3000 feet) to 1495 metres (4900 feet) mean sea level. Most small valleys transecting the property are of gentle gradient and flat to rounded crossection. On the northside of the property the headwaters of South Pass Creek are steep in places.

The property lies within what appears to be a transition area between the Interior Wet and Dry and Sub-Alpine forest zones. Mixed coniferous vegetation of western red cedar, Western larch, lodgepole pine, Englemann spruce and Douglas fir are predominant. The area is in places undergoing active logging for sawmill lumber and pulpwood chips.

The general area receives between 75 and 125 centimetres (30 - 50 inches) of precipitation annually of which a low to moderate amount occurs as snow.

HISTORY

Mineral exploration and development activity in the Grand Forks - Phoenix - Greenwood Camp dates from the 1890's. By 1900 a number of mines were in production. The largest of these mines in terms of production was the Phoenix Group of deposits mined by the Granby Mining Company Limited which produced from 1899-1919 and 1959-1978. The Phoenix Group produced approximately 27 million tons of ore from which was recovered 568 million pounds of copper, 9 million ounces of silver and 645,000 ounces of gold. Another 28 mineral deposits of various types and sizes produced intermittantly from 1896-1964 extracting another 5 million tons of ore from which was recovered 94 million pounds of copper, 2.66 million ounces of silver and 223,777 ounces of gold.

The actual exploration history of the Eholt property is vague, but some early hand trenches and pits were observed by the writer (see Figure 3 for location and dimensions). These appear to have been developed to test base metal showings in visible gossan outcroppings or dip needle (magnetic) anomalies.

Since the mid-1970's a renewed interest in precious metal exploration has caused areas with significant past production (either direct or as a by-product) to undergo further exploration activity. The Grand Forks - Phoenix - Greenwood Camp is such an area that is undergoing many current exploration projects.

REGIONAL GEOLOGY

The general area has been described by members of the Geological Survey of Canada and the British Columbia Geological Survey Branch (see References).

The general area is bounded on the east by a north-south fault occurring along the Granby River north of Grand Forks, B.C. To the east of the fault the underlying rocks are tightly folded metamorphic rocks assigned to the Proterozoic Grand Forks Group. These rocks occur in an exposed upthrown block and are composed of paragneiss (derived from a sedimentary rock), schist, crystalline limestone and pegmatites.

West of the same fault, the oldest rocks are dominantly a stratified eugeosynclinal assemblage of volcanics (mainly andesitic in composition) and sediments ranging in age from pre-Permian or older to Cretaceous. These rocks may be folded and metamorphosed to the greenschist facies. This rock assemblage was originally classified by H. W. Little of the Geological Survey of Canada, 1953-56 as the Anarchist Group. Later, work in the vicinity of the Phoenix Mine-Attwood Mountain area by N. B. Church of the B.C. Geological Branch and others, resulted in a subdivision of the Anarchist Group into the older (pre-Permian?) Knob Hill Group composed of a lower bedded marble, mica schist, metavolcanics, quartz-chlorite schist and metachert; the middle subdivision is called the Attwood Group and is composed of a sharpstone conglomerate, chert breccia, sandstone, black shale, greywacke, limestone and metavolcanics which are mainly as greenstones (metamorphosed andesites and basalt) and the upper subdivision which has been assigned a Triassic age and is called the Brooklyn Group which is composed of a sharpstone conglomerate, intercalated sandstone and shale, limestone and intercalated argillite, skarn and maroon and green coloured volcaniclastics assigned the name, the Eholt Formation.

The youngest stratified rocks in the general area are those assigned to the Tertiary Penticton Group which in turn has been subdivided into the older Kettle River Formation of arkosic sandstone, conglomerates and rhyolitic tuffs and the younger Marron Formation composed of a compositional variety of dykes and sills, hypocrystalline andesite and microdiorite.

The general area has experienced essentially three periods of igneous intrusion which are listed from the oldest to the youngest as the Triassic diorite and microdiorite; the Cretaceous intrusions including the Lexington quartz feldspar porphyry, gabbro, Greenwood and Wallace Creek granodiorites, the ultrabasics - serpentine and listwanite; and the Tertiary diorite, monzodiorite, pulaskite and the youngest intrusives in the area called the Coryell intrusions composed of syenite, monzonite and skonkinite.

LOCAL GEOLOGY

Geological mapping conducted to date indicates that the claim area is underlain by volcano-sedimentary and intrusive rocks some of which have undergone varying degrees of metamorphism and/or metasomatism. The rocks appear to range in age from the oldest (pre-Permian) intercalated sediments and volcanics which are thought to belong to

the Knob Hill Group which is overlain unconformably by the next oldest volcano-sedimentary units of Triassic age which belong to the Brooklyn Group. The rocks described previouly have in places been intruded by Cretaceous Nelson plutonic rocks and finally a compositional variety of Tertiary igneous rocks intrude and in places overlie the former.

From the youngest to the oldest, the rocks observed on the property are listed as follows (after Fyles, J.T., 1984):

Tertiary

Dykes - irregular bodies, feldspar porphyry, syenite, trachyte, etc.

Kettle River Formation - arkose and volcanic sandstone breccia.

Cretaceous?

Nelson Intrusives - granodiorite and intruded hornfels.

Triassic

Brooklyn Group - greenstone and volcanic breccia, limestone and breccia (sharpstone conglomerate).

Pre-Permian

Knob Hill Group - chert, quartzite, meta-argillite, greenstone and amphibolite.

Skarnified areas occur throughout the property and are thought to be altered limestone or altered limey sediments.

The intrusives observed to date on the property appear to be generally intermediate (ie. less than 10% quartz) and may vary in composition from syenite - monzonite - diorite. The mafic minerals, hornblende and dark coloured biotites are more abundant in the syenites while pyroxenes are more predominant in the dioritic rocks.

ALTERATION AND MINERALIZATION

Those parts of the property investigated so far suggest a volcanic pile with minor interspersed limey sediments or limestone occurrences. Subsequent igneous or "feeder" dyke intrusions possibly along zones of shear has afforded both contact metamorphic or metasomatic skarns and more elongate zones of hydrothermal alteration.

The area explored to date reveals a number of alteration zones with somewhat different mineralogy which probably reflects slight differences in the composition of the original rocks and/or differences in the altering medium. The main alteration minerals

observed are garnets (grossular?) and pyroxene (hedenbergite?) with epidote and calcite in the skarns. One altered outcrop was seen to contain mainly tremolite, fluorite?, brown garnets and minor calcite. These zones are most often found to be closely associated with massive pyrite and quartz.

In the hydrothermally altered shears, in the predominantly volcanic areas, the alteration is seen to be chlorite, minor calcite, gypsum (transparent plates), minor epidote with sometimes massive pyrite, pyrrhotite and minor chalcopyrite.

Arsenopyrite was thought to have been observed in one outcropping with magnetite and pyrrhotite in a sericitized? fine grained "quartz-eye" porphyry.

The anomalous gold values may be associated with chalcopyrite and/or iron sulphides, but quartz is also present in above normal amounts as an accessory in these instances and may in fact host free gold.

PRESENT WORK PROGRAM

The fieldwork program completed to date has covered approximately 50% of the claim area by prospecting and outcrop mapping, as well 1.5 kilometres of east-west baseline and 20 kilometres of north-south grid-line have been completed.

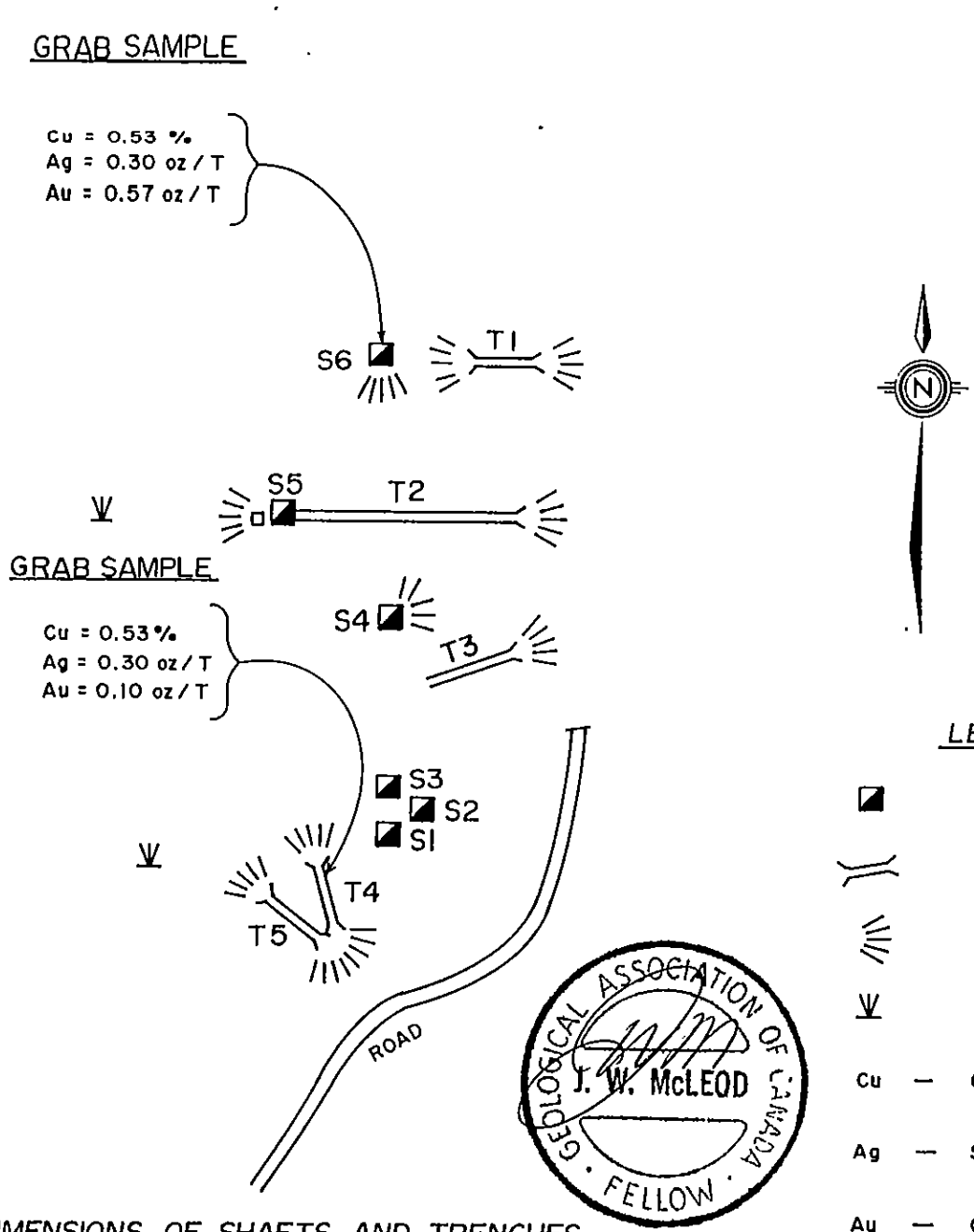
A geochemical soil survey with 30 metre sample intervals on the lines comprising a total of 650 samples was completed. The soils and rock samples were analysed for gold by the atomic absorption method and numerous samples underwent induction coupled plasma analysis (ICP). The analyses were carried out by Acme Analytical Laboratories Ltd. of 852 E. Hastings Street, Vancouver, B.C.

The magnetometer and VLF-EM surveys were conducted over the baseline and grid at the 30 metre station interval. The magnetometer used was a Geometrics G-826 Proton-type, serial No. 223 measuring the total magnetic field. The VFL-EM used was a Geotronics G28, serial No. V 102, measuring the dip angle of the signal from the Seattle station transmitting at a frequency of 24.8 Khz.

Approximately 10 cubic metres of hand trenching was performed in the Main Zone area (see Insert - Figure 3) using a Pionjar gasoline hand drill and blasting to acquire fresh samples from an old shaft and trench.

CONCLUSIONS

A number of significant, positive features have been revealed about the Eholt property during a partially completed exploration program and they are listed as follows:



LEGEND

- SHAFT
- TRENCH
- DUMP
- SWAMP
- Cu — COPPER %
- Ag — SILVER oz / Ton
- Au — GOLD oz / Ton

* OUTCROP IN MAIN ZONE IS A SKARN

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DIMENSIONS OF SHAFTS AND TRENCHES

T1 – 10L × 2W × 2D = 40 M^3
T2 – 30L × 2W × 1D = 60 M^3
T3 – 12L × 2W × 1D = 24 M^3
T4 – 10L × 3W × 2D = 60 M^3
T5 – 10L × 3W × 1D = 30 M^3
S1 – 2L × 2W × 2D = 8 M^3
S2 – 2L × 2W × 2D = 8 M^3
S3 – 2L × 1W × 1D = 2 M^3
S4 – 3L × 2W × 4D = 24 M^3
S5 – 6L × 2W × 2D = 24 M^3
S6 – 3L × 2W × 5D = 30 M^3

10 0 50
METRES

GOLDEN KOOTENAY RESOURCES INC.

EHOLT PROPERTY

GRAND FORKS - PHOENIX - GREENWOOD AREA

GREENWOOD M.D., B.C.

INSERT - MAIN ZONE PLAN

SCALE:	DATE:	N.T.S.	FIG No.	DRAFTED BY:
1:1,000	JULY 87.	82 E / 2 E	3	B D.S.

1) Anomalous base and precious metal values ranging up to 0.55% copper, 0.42 oz/T silver and 0.57 oz/T gold have been encountered in a shaft in the Main Zone (see Figure 3 which corresponds to the Insert area on Figures 4-6 inclusive). These are grab samples (see dimensions of the various shafts and trenches and sample locations on Figure 3).

2) Geochemical soil samples have revealed either isolated high values or groups of anomalous values in gold which on the relatively widespaced nature of the grid lines requires further closer-spaced investigations.

   Note: The following is a description of how the background and anomalous values for gold were determined from 650 soil sample analyses received to date:

   The standard deviation was found to be 86 ppb gold by using the following formula; the square root of the sum of the the individual values squared minus the product of the total number of samples times the mean value (8.51 ppb) divided by the total number of samples minus 1.

   The bar interval was chosen between 1/4 to 1/2 of a standard deviation which was found to be approximately 20 ppb.

   Background - (20 ppb of gold - 96.7 percentile.

   Anomalous - 20 - 100 ppb of gold - 99.0 percentile.

   Highly Anomalous -) 100 ppb of gold.

3) Geophysical data collected to date reveal contourable patterns in both the magnetometer and VLF-EM dip angle surveys which in some cases appear associated with known mineralized areas or anomalous geochemical data (see Figures 4 - 6 inclusive).

Considering the excellent geological setting of the property and the large past production of both base and precious metals in the general area, as well as, the numerous known mineral occurrences in the general area, results such as those rendered by this initial work are very encouraging.

RECOMMENDATIONS

A two phase work program is recommended for the property and is outlined as follows:

Phase I

Reconnaissance prospecting and geological mapping of the property in conjunction with grid controlled geochemical soil, magnetometer and VLF-EM surveys and subsequent hand trenching of any known mineralized showings.

Phase II

Areas of interest revealed during the first phase of work should have tighter surveys conducted about them. Well defined anomalies should then be bulldozer trenched and subsequently diamond drilled.

COST ESTIMATE

Phase I

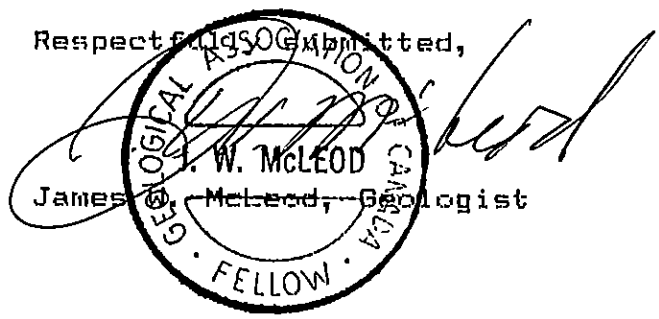
Geological mapping and supervision for 45 days @ $200/day	$9,000
Reconnaissance prospecting for 30 days @ $150/day	4,500
Baseline and grid installation 90 mandays @ $150/day	13,500
Geochemical soil survey 50 mandays @ $150/day	7,500
Sample analyses and preparation of 2525 samples @ $10/sample	25,250
Magnetometer and VLF-EM surveys, including plotting and interpretation	21,000
Camp and board - 300 mandays @ $45/day	13,500
Transportation	5,500
Equipment and supplies	2,000

Workers compensation, insurance, etc.	4,000
Reports and maps	2,000
Licences, filing fees, etc.	3,500
Contingency	8,750
Sub-total	$120,000

Phase II

Follow-up geochemical sampling, geophysics, trenching and analyses, all inclusive	$ 50,000
800 metres of BQ wireline diamond core drilling, site preparation, analyses, all inclusive	100,000
Sub-total	$150,000
TOTAL	$270,000

Respectfully submitted,



James W. McLeod, Geologist

STATEMENT OF COSTS

Geologist - J.W. McLeod @ $200/day for 15 days	$ 3,000
Geochemical and geophysical party F. Syberg and J. Graffin for 40 mandays @ @150/day	6,000
Camp and board for 65 mandays @ $40/day	2,600
Transportation	1,500
Analyses	4,400
Report and maps	600
TOTAL	$18,100

CERTIFICATE

I, JAMES W. McLEOD, of the Village of Ladner, Province of British Columbia, hereby certify as follows:

1) I am a Consulting Geologist with an office at 5303 River Road, Delta, B.C., V4K 1S8.

2) I am a Fellow of the Geological Association of Canada.

3) I graduated with a degree of Bachelor of Science, Major in Geology, from the University of British Columbia in 1969.

4) I have practised my profession since 1969.

5) I do not own any direct or indirect interest in the Eholt property or in the securities of Golden Kootenay Resources Inc. nor do I expect to receive any as a result of doing this report.

6) The above report is based on personal field experience gained by myself in the general area over the past 15 years and in particular since conducting the current exploration program. Further, available data was researched and personal communications were undertaken with parties familiar with the area.

DATED at Ladner, Province of British Columbia, this 6rd day of June, 1988.

GEOLOGICAL ASSOCIATION OF CANADA · J. W. McLEOD · FELLOW

James W. McLeod, B.Sc.

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Church, B.N. (1986): Geological Setting and Mineralization in the Mount Attwood - Phoenix Area of the Greenwood Mining Camp., British Columbia Ministry of Energy, Mines and Petroleum Resources, Paper 1986-2, 65pp.

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Seraphim, R.H. (1956): Geology and Copper Deposits of the Boundary District, British Columbia., The Canadian Mining and Metallurgical Bulletin., pp. 384-394.

HE ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VAN VER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251- 1

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Pulp

DATE RECEIVED: JUNE 17 1987 DATE REPORT MAILED: June 29/87 ASSAYER. D. Toye ..DEAN TOYE, CERTIFIED B.C. ASSAYER

T & S ENTERPRISES PROJECT - NO.1 File # 87-1476R Page 1

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM
L9+00W 1+20S	1	35	11	114	.1	38	9	803	2.58	17	5	ND	5	16	1	2	2	54	.23	.168	10	36	.67	439	.12	2	1.56	.03	.24	1
L9+00W 1+50S	1	33	6	76	.1	30	8	609	2.54	16	5	ND	4	14	1	2	2	56	.22	.112	11	36	.67	300	.12	2	1.53	.03	.17	1
L8+10W 0+60N	1	24	11	56	.1	56	6	534	2.10	13	5	ND	3	20	1	2	2	47	.28	.037	7	29	.47	184	.11	2	1.33	.04	.16	1
L8+10W 0+30N	1	25	9	78	.1	27	7	803	2.30	16	5	ND	4	24	1	2	2	43	.29	.148	11	31	.56	295	.13	2	1.62	.04	.29	1
L8+10W 0+30S	1	31	7	85	.1	32	8	560	2.60	19	5	ND	8	23	1	2	2	55	.30	.148	17	35	.68	278	.13	2	1.49	.04	.22	1
L7+20W 6+30N	1	33	12	76	.1	31	9	399	3.10	17	5	ND	6	23	1	2	2	66	.28	.113	12	52	.73	194	.14	2	1.53	.03	.27	1
L7+20W 6+00N	1	59	11	72	.1	24	9	546	2.78	11	5	ND	7	29	1	2	2	58	.40	.108	17	44	.66	170	.13	3	1.52	.04	.22	1
L7+20W 5+70N	1	35	9	67	.1	29	8	663	2.45	11	5	ND	4	22	1	2	2	53	.32	.065	10	47	.72	274	.12	2	1.39	.04	.23	1
L7+20W 5+40N	1	29	13	112	.1	25	7	957	2.76	20	5	ND	4	50	1	2	2	55	.58	.122	40	35	.58	232	.12	3	1.49	.05	.15	1
L7+20W 5+10N	1	38	12	79	.1	27	7	598	2.69	12	5	ND	7	28	1	2	2	56	.35	.060	25	33	.63	235	.14	2	1.52	.03	.23	1
L6+30W 5+70S	1	13	14	132	.1	11	5	2552	2.12	12	5	ND	7	24	1	2	2	34	.23	.132	20	19	.40	456	.11	2	1.47	.04	.16	1
L5+40W 7+50N	1	20	10	60	.1	15	6	326	2.04	13	5	ND	5	21	1	2	2	39	.36	.053	11	20	.41	101	.10	2	1.31	.04	.08	1
L5+40W 7+20N	1	44	4	65	.1	41	9	570	2.67	18	5	ND	4	20	1	2	2	68	.27	.047	8	44	.81	317	.15	2	1.53	.04	.26	2
L5+40W 6+30N	1	24	12	45	.1	24	7	263	2.25	18	5	ND	3	37	1	2	2	48	.42	.021	9	26	.44	142	.13	2	1.87	.04	.08	2
L5+40W 6+00N	1	23	11	43	.1	15	5	408	1.65	14	5	ND	2	34	1	2	2	35	.40	.050	7	20	.37	116	.11	2	1.34	.05	.08	1
L5+40W 5+70N	1	24	9	62	.1	19	7	811	2.14	11	5	ND	4	37	1	2	2	47	.44	.090	9	26	.47	155	.13	2	2.00	.05	.13	1
L5+40W 5+40N	1	43	12	73	.1	36	9	387	2.71	22	5	ND	5	21	1	2	2	59	.32	.059	16	35	.63	159	.17	2	2.27	.05	.15	1
L5+40W 5+10N	1	17	12	33	.1	13	3	199	1.26	16	5	ND	3	46	1	3	2	21	.37	.034	5	11	.18	187	.11	2	2.17	.08	.09	1
STD C	21	59	41	138	6.9	78	29	1004	3.95	41	15	8	36	47	18	17	19	63	.47	.102	36	59	.85	170	.08	30	1.71	.07	.13	14
L5+40W 1+40N	1	36	13	82	.2	25	8	613	2.61	19	5	ND	8	22	1	2	2	54	.29	.178	22	36	.63	213	.14	2	2.03	.04	.18	2
L5+40W 1+20N	1	28	13	83	.1	23	8	647	2.49	18	5	ND	5	16	1	2	2	48	.21	.177	12	30	.53	223	.13	2	1.90	.03	.13	1
L5+40W 0+90N	1	33	11	69	.1	23	7	586	2.33	19	5	ND	5	20	1	2	2	49	.29	.123	13	31	.54	193	.12	2	1.57	.03	.15	1
L5+40W 3+00S	1	53	11	80	.1	32	10	446	2.81	31	5	ND	7	19	1	2	2	66	.32	.100	18	40	.72	307	.15	2	1.79	.04	.24	1
L5+40W 3+30S	1	38	8	97	.1	27	8	802	2.61	23	5	ND	6	25	1	2	2	55	.33	.143	12	29	.65	356	.12	2	1.69	.04	.18	1
L5+40W 3+60S	1	68	10	80	.1	40	12	639	3.37	31	5	ND	6	20	1	3	2	88	.36	.076	13	50	1.12	606	.17	2	1.73	.06	.45	1
L5+40W 3+90S	1	64	11	88	.2	36	10	506	2.96	29	5	ND	5	19	1	2	2	73	.33	.091	16	44	.88	376	.15	2	1.85	.05	.27	1
L5+40W 4+20S	1	48	9	98	.1	40	11	863	3.10	26	5	ND	5	24	1	2	2	73	.35	.078	10	49	.91	446	.16	2	1.94	.06	.28	1
L5+40W 4+50S	1	43	11	90	.3	33	9	817	2.82	25	5	ND	5	26	1	2	2	70	.35	.084	13	44	.76	334	.13	2	1.87	.05	.23	1
L5+40W 4+80S	1	29	8	73	.3	25	7	662	2.45	14	5	ND	6	20	1	2	2	52	.28	.113	13	32	.55	249	.11	2	1.49	.04	.19	1
L5+40W 5+10S	1	31	9	82	.2	29	8	1039	2.38	16	5	ND	4	20	1	2	2	53	.32	.127	10	33	.61	375	.12	2	1.50	.04	.24	1
L5+40W 5+40S	1	29	11	92	.1	21	7	984	2.00	24	5	ND	3	22	1	2	3	42	.27	.174	9	27	.49	511	.10	2	1.28	.04	.18	1
L5+40W 5+70S	1	28	11	70	.1	27	8	696	2.47	13	5	ND	5	21	1	2	2	54	.27	.066	12	38	.59	268	.12	2	1.46	.05	.17	1
L5+40W 6+00S	1	31	10	68	.1	25	7	878	2.35	18	5	ND	6	25	1	2	2	56	.36	.083	14	32	.58	314	.11	3	1.36	.04	.17	1
L5+10W 9+90N	1	23	9	69	.1	24	7	357	2.53	12	5	ND	5	29	1	2	2	55	.39	.045	8	41	.60	116	.13	2	1.47	.05	.15	1
L4+50W 4+20N	1	26	15	76	.1	13	7	442	2.73	16	5	ND	10	25	1	2	2	54	.31	.114	21	23	.49	139	.15	2	2.14	.04	.15	1
L4+50W 3+90N	1	19	11	101	.1	15	7	872	2.52	13	5	ND	7	27	1	2	3	47	.25	.151	16	21	.44	153	.12	2	1.82	.03	.11	1
L4+50W 3+60N	1	12	10	107	.3	13	6	1048	2.50	12	5	ND	6	21	1	2	2	48	.23	.204	10	23	.41	204	.12	2	1.64	.03	.16	1
L4+50W 3+30N	1	25	8	73	.3	18	7	563	2.81	14	5	ND	7	26	1	2	2	50	.28	.117	13	25	.46	228	.12	2	2.04	.03	.13	1

APPENDIX

T & S ENTERPRISES PROJECT - NO.1 FILE # 87-1476R

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM
L4+50W 3+00N	1	24	9	68	.2	14	6	451	2.20	4	5	ND	6	24	1	2	2	41	.26	.144	20	20	.36	178	.11	2	1.73	.04	.11	1
L3+30W 7+20N	1	15	14	105	.1	11	6	960	2.45	9	5	ND	5	32	1	2	2	43	.25	.330	11	17	.40	289	.11	2	1.93	.04	.11	1
L3+30W 6+90N	1	11	11	120	.1	10	5	1324	2.13	4	5	ND	6	27	1	2	2	36	.19	.391	12	16	.27	282	.10	5	1.94	.03	.10	1
L3+30W 6+60N	1	19	11	77	.1	15	6	560	2.53	3	5	ND	8	33	1	2	2	53	.30	.134	16	21	.44	151	.12	5	2.02	.04	.11	1
L3+30W 6+30N	1	23	13	72	.1	15	6	515	2.48	9	5	ND	8	26	1	2	2	52	.31	.125	13	18	.49	122	.13	3	2.24	.04	.09	1
L3+30W 6+00N	1	21	13	71	.1	13	6	459	2.53	12	5	ND	9	21	1	3	2	52	.24	.126	19	20	.45	153	.13	4	2.05	.04	.10	2
L3+30W 5+70N	1	16	14	74	.1	10	6	618	2.56	8	5	ND	7	24	1	2	2	53	.27	.162	14	17	.52	130	.12	2	1.87	.03	.11	1
L3+30W 5+40N	1	21	11	68	.1	13	6	565	2.35	7	5	ND	7	25	1	2	2	47	.25	.156	14	23	.38	138	.12	6	1.90	.04	.12	1
L3+30W 5+20N	1	39	9	44	.1	24	7	384	2.26	22	5	ND	5	29	1	2	2	55	.45	.045	14	30	.62	241	.10	3	1.09	.05	.18	2
L3+30W 5+10N	1	18	11	68	.2	13	5	502	2.39	9	5	ND	7	30	1	3	2	45	.26	.171	14	19	.38	139	.12	2	1.89	.04	.11	1
L3+30W 4+80N	1	20	11	54	.1	12	5	404	2.10	14	5	ND	6	24	1	2	2	41	.24	.104	14	20	.35	100	.11	2	1.49	.04	.12	1
L3+30W 0+30S	1	14	6	69	.1	13	5	351	1.67	7	5	ND	3	36	1	2	2	32	.34	.070	9	21	.32	178	.09	6	1.01	.04	.11	1
L3+30W 3+00S	1	16	9	119	.1	18	6	890	2.19	5	5	ND	5	37	1	2	2	44	.42	.194	11	23	.41	262	.11	7	1.49	.04	.16	1
L3+30W 3+30S	1	18	12	120	.1	17	6	780	1.98	5	5	ND	5	40	1	2	2	39	.40	.219	13	18	.41	308	.10	8	1.45	.04	.16	1
L3+30W 3+60S	1	21	10	73	.1	19	6	520	2.33	9	5	ND	8	27	1	2	3	47	.33	.124	16	24	.45	205	.13	2	1.67	.05	.16	1
L3+30W 3+90S	1	18	8	88	.1	19	6	731	2.20	10	5	ND	6	27	1	2	2	43	.29	.154	15	20	.38	225	.12	2	1.63	.04	.13	1
L3+30W 4+20S	1	28	10	101	.1	23	7	630	2.57	14	5	ND	6	23	1	2	2	60	.35	.135	17	27	.60	308	.13	2	1.64	.04	.21	1
L3+30W 4+50S	1	12	7	130	.1	23	8	624	2.15	12	5	ND	3	27	1	2	2	55	.37	.129	8	29	.55	316	.12	2	1.49	.06	.24	1
L3+30W 4+80S	1	18	5	79	.1	24	8	269	2.33	15	5	ND	4	19	1	3	2	56	.23	.034	8	26	.50	167	.14	2	1.36	.04	.10	1
L2+40W 3+00S	1	18	8	54	.1	20	6	207	1.72	10	5	ND	3	22	1	2	2	34	.20	.028	8	21	.31	76	.10	2	1.36	.05	.09	1
L2+40W 3+30S	1	27	9	49	.1	27	6	264	1.87	18	5	ND	4	39	1	2	2	39	.59	.020	12	26	.39	121	.11	2	1.62	.05	.10	1
L2+40W 3+60S	1	12	10	73	.1	17	6	335	1.92	6	5	ND	5	24	1	2	2	38	.26	.058	11	17	.36	130	.12	2	1.30	.04	.14	1
L2+40W 3+90S	1	22	13	119	.1	20	6	964	1.89	15	5	ND	4	34	1	2	2	39	.37	.119	13	20	.38	303	.11	2	1.61	.04	.16	1
L1+50W 2+10N	1	12	9	59	.1	6	4	777	1.78	5	5	ND	5	43	1	2	2	37	.38	.132	12	12	.26	119	.08	2	.82	.05	.15	1
L1+50W 1+80N	2	13	10	83	.1	11	5	827	2.25	11	5	ND	6	29	1	2	2	44	.37	.220	10	20	.37	165	.10	2	1.34	.04	.13	1
L1+50W 1+50N	1	24	13	95	.1	12	6	867	2.32	13	5	ND	8	36	1	2	2	43	.36	.142	18	21	.39	190	.12	2	1.46	.05	.17	1
L1+50W 1+20N	5	214	13	104	.3	18	24	713	5.99	34	5	ND	4	32	1	2	2	60	.89	.192	11	20	.37	229	.13	2	1.84	.03	.10	2
L1+50W 0+90N	5	200	23	110	.3	15	12	760	6.37	15	5	ND	4	21	1	3	2	44	.69	.115	8	23	.32	179	.11	2	1.36	.03	.09	1
L1+50W 0+60N	9	200	10	28	2.4	2	9	610	20.63	26	5	ND	3	5	1	2	6	80	3.32	.063	2	7	.06	10	.09	2	.51	.03	.02	3
L1+50W 0+30N	13	253	22	46	1.5	5	5	234	12.78	21	5	ND	5	36	1	4	2	46	.71	.110	8	19	.18	141	.08	2	.48	.04	.18	2
L1+50W 0+30S	1	24	11	145	.1	15	7	2535	2.70	19	5	ND	5	34	1	2	2	44	.30	.241	11	20	.37	329	.13	2	1.64	.04	.13	1
L1+50W 0+60S	1	24	11	78	.1	16	6	848	2.47	19	5	ND	7	23	1	2	2	49	.23	.138	12	22	.46	156	.12	2	1.54	.04	.12	1
BL 3N	1	33	13	66	.2	16	6	461	2.50	15	5	ND	6	22	1	2	3	52	.27	.125	22	22	.47	193	.14	2	2.02	.05	.15	1
BL 0+00N	2	27	10	146	.1	16	7	1734	2.87	24	5	ND	5	30	1	2	2	47	.31	.278	10	21	.39	294	.12	2	1.68	.05	.14	1
BL 0+30E	1	39	11	86	.1	28	7	454	2.41	12	5	ND	7	28	1	2	2	49	.27	.107	19	24	.49	157	.16	3	2.28	.04	.15	1
BL 0+60E	1	37	14	84	.2	19	7	515	2.86	16	5	ND	7	27	1	2	2	56	.30	.146	12	26	.55	148	.13	2	1.53	.04	.16	1
STD C	20	58	38	139	7.0	69	29	1025	3.94	42	16	7	34	48	18	16	18	65	.53	.103	36	58	.86	182	.08	37	1.65	.07	.14	13

T & S ENTERPRISES PROJECT - NO.1 FILE # 87-1476R

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM
L0+90E 4+80N	2	26	9	96	.1	12	7	1034	2.77	7	5	ND	5	32	1	2	2	65	.53	.087	16	17	.53	130	.13	2	1.65	.05	.18	1
L0+90E 4+50N	1	18	8	87	.1	10	5	1137	2.15	6	5	ND	4	35	1	2	2	47	.44	.079	18	14	.43	134	.12	3	1.45	.03	.15	1
L0+90E 4+20N	1	25	11	82	.1	11	6	813	2.49	13	5	ND	6	28	1	2	3	58	.51	.083	21	19	.41	101	.12	2	1.51	.04	.13	1
L0+90E 3+90N	1	40	16	101	.1	12	6	869	2.38	13	5	ND	5	30	1	2	2	64	.86	.073	20	19	.47	80	.11	2	1.49	.05	.12	1
L0+90E 3+60N	1	32	15	133	.1	15	8	1521	3.96	25	5	ND	4	39	1	2	2	102	.83	.120	14	29	.89	101	.12	3	2.11	.06	.17	1
L0+90E 3+30N	1	22	10	90	.1	11	6	902	2.87	11	5	ND	7	48	1	2	2	70	.68	.103	26	20	.61	91	.16	4	1.75	.05	.18	1
L0+90E 3+00N	2	33	11	105	.1	12	7	1088	2.94	12	5	ND	5	36	1	2	2	68	.55	.131	15	23	.48	126	.10	2	1.34	.04	.20	1
L0+90E 2+70N	1	25	10	79	.1	12	7	536	3.00	6	5	ND	8	36	1	2	2	69	.44	.099	29	26	.55	89	.11	2	1.45	.04	.21	1
L0+90E 2+40N	1	28	9	79	.1	12	7	397	2.58	4	5	ND	8	32	1	2	2	47	.40	.127	23	19	.40	97	.10	2	1.41	.04	.14	1
L0+90E 2+10N	1	27	4	99	.1	11	7	677	2.53	4	5	ND	7	42	1	2	2	46	.42	.166	20	16	.39	170	.10	2	1.54	.04	.15	1
L0+90E 1+80N	2	42	10	56	.1	10	9	399	2.99	10	5	ND	8	30	1	2	2	58	.52	.091	17	19	.44	77	.10	2	1.14	.04	.13	1
L0+90E 1+50N	2	19	6	117	.3	8	7	1786	2.14	9	5	ND	4	33	1	3	2	38	.41	.111	12	14	.28	203	.07	2	.86	.04	.12	1
L0+90E 1+20N	1	26	4	124	.2	18	8	440	2.38	8	5	ND	3	23	1	2	2	44	.35	.047	8	21	.37	100	.12	2	1.79	.05	.12	1
L0+90E 0+90N	1	27	8	160	.2	28	11	1419	2.86	22	5	ND	4	64	1	2	2	54	.63	.286	11	41	.62	468	.15	4	1.92	.13	.20	1
L0+90E 0+60N	1	19	7	68	.1	11	5	379	1.74	13	5	ND	2	23	1	2	2	34	.31	.172	6	18	.32	176	.09	2	1.14	.05	.08	1
L0+90E 0+30N	1	21	8	79	.3	14	5	754	2.10	9	5	ND	5	40	1	2	2	35	.42	.233	12	17	.34	190	.11	2	1.78	.04	.11	1
L0+90E 0+30S	1	25	11	99	.1	20	7	802	2.60	12	5	ND	6	32	1	2	2	54	.41	.150	23	32	.61	160	.14	2	1.65	.05	.16	1
L0+90E 0+60S	1	33	10	70	.2	29	8	537	2.45	55	5	ND	7	31	1	2	2	53	.46	.111	27	34	.63	143	.15	2	1.65	.05	.15	1
L0+90E 0+90S	1	28	10	85	.1	22	7	653	2.46	17	5	ND	6	29	1	2	2	54	.31	.171	21	43	.59	272	.14	2	1.77	.04	.21	1
L1+80E 6+00N	1	17	13	87	.1	11	6	636	2.55	7	5	ND	11	34	1	2	2	65	.60	.094	24	20	.53	88	.13	2	1.44	.04	.16	1
L1+80E 5+70N	1	15	10	109	.1	10	5	1135	2.18	10	5	ND	5	32	1	2	2	52	.56	.095	13	17	.41	132	.11	3	1.18	.04	.20	1
L1+80E 5+40N	1	15	13	116	.1	10	6	1159	2.58	7	5	ND	8	34	1	2	2	56	.51	.090	22	17	.47	148	.11	2	1.31	.04	.20	1
L1+80E 5+10N	1	14	14	87	.1	10	6	746	2.67	7	5	ND	8	28	1	2	2	58	.46	.102	20	16	.47	93	.13	2	1.26	.04	.21	1
L1+80E 4+80N	2	14	14	100	.1	9	5	1266	2.69	5	5	ND	7	32	1	2	2	55	.47	.103	21	14	.47	119	.12	3	1.35	.04	.23	1
L1+80E 4+50N	1	17	10	112	.1	11	6	1059	2.80	10	5	ND	6	39	1	2	2	59	.63	.105	19	19	.42	105	.10	3	1.33	.04	.17	1
L1+80E 4+20N	1	13	12	114	.2	9	6	1706	2.72	5	5	ND	5	47	1	2	2	58	.62	.140	15	18	.44	172	.11	3	1.33	.04	.18	1
L1+80E 3+90N	1	20	11	112	.1	10	6	1259	2.58	9	5	ND	5	37	1	2	2	56	.54	.147	14	21	.40	124	.09	2	1.14	.03	.12	1
L1+80E 3+60N	1	22	12	101	.1	11	6	866	2.53	8	5	ND	7	36	1	2	2	59	.43	.174	19	19	.45	144	.11	2	1.29	.03	.14	1
L1+80E 3+30N	1	10	10	206	.2	8	6	2295	2.48	7	5	ND	4	45	1	2	2	47	.32	.251	10	17	.31	294	.09	3	1.28	.03	.13	1
L1+80E 3+00N	1	22	6	92	.1	10	6	815	2.67	8	5	ND	6	29	1	2	3	47	.41	.175	17	18	.42	157	.10	2	1.48	.03	.11	1
L1+80E 2+70N	2	32	7	90	.1	20	8	530	2.94	15	5	ND	8	28	1	2	2	53	.44	.168	18	25	.61	168	.14	2	1.97	.04	.22	1
L1+80E 2+40N	1	13	12	91	.1	9	6	774	2.37	5	5	ND	6	21	1	2	2	40	.27	.199	14	14	.38	171	.13	2	1.24	.04	.20	1
L1+80E 2+10N	1	36	10	94	.3	15	7	730	2.85	14	5	ND	6	31	1	2	2	48	.39	.293	12	23	.49	182	.11	2	1.80	.03	.12	1
L1+80E 1+80N	1	30	12	74	.1	16	6	493	2.44	10	5	ND	6	32	1	2	2	46	.41	.210	15	25	.46	116	.12	2	1.80	.03	.12	1
L1+80E 1+50N	1	19	12	74	.1	14	6	605	2.41	4	5	ND	6	29	1	2	2	49	.43	.172	14	23	.44	108	.11	2	1.66	.04	.11	1
L1+80E 1+20N	1	19	9	95	.2	12	5	1230	2.21	11	5	ND	6	60	1	2	2	39	.48	.353	16	18	.35	379	.11	2	1.58	.03	.14	1
L1+80E 0+90N	1	22	12	76	.1	18	6	545	2.36	10	5	ND	7	25	1	2	2	47	.32	.136	17	28	.50	219	.13	2	1.62	.04	.13	1
STD C	21	58	39	136	7.0	70	28	1007	3.95	39	16	7	35	47	18	17	21	64	.47	.101	36	56	.86	176	.08	35	1.70	.07	.13	13

T & S ENTERPRISES PROJECT - NO.1 FILE # 87-1476R

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM
L1+80E 0+60N	2	16	13	99	.1	20	7	859	2.66	9	5	ND	7	44	1	2	2	52	.44	.332	20	36	.65	333	.18	2	1.63	.04	.20	1
L1+80E 0+30N	1	21	9	79	.1	15	6	518	2.07	7	5	ND	5	31	1	2	2	42	.33	.224	15	29	.41	194	.13	2	1.45	.04	.12	1
L1+80E 0+30S	1	17	7	92	.1	19	7	544	2.59	13	5	ND	7	33	1	2	2	55	.41	.248	18	35	.62	203	.16	2	1.57	.04	.16	1
L1+80E 0+60S	1	18	13	74	.1	19	7	662	2.25	11	5	ND	7	34	1	2	2	47	.42	.218	23	34	.55	224	.14	2	1.32	.04	.16	1
L1+80E 0+90S	1	22	14	79	.1	21	7	580	2.42	14	5	ND	7	32	1	2	2	53	.38	.138	24	35	.65	140	.16	3	1.39	.04	.15	1
L1+80E 1+20S	1	26	10	77	.1	22	8	516	2.66	10	5	ND	9	32	1	2	2	60	.43	.118	35	42	.72	131	.18	2	1.58	.05	.17	1
L1+80E 1+50S	2	23	15	90	.1	24	7	691	2.53	9	5	ND	9	36	1	2	2	52	.39	.186	26	34	.56	191	.16	3	1.87	.04	.18	1
L1+80E 1+80S	1	15	10	107	.1	22	7	1113	2.42	16	5	ND	8	43	1	3	2	49	.39	.247	20	32	.55	278	.14	2	1.56	.04	.19	1
L1+80E 2+10S	1	15	7	140	.1	27	7	1588	2.13	15	5	ND	4	31	1	2	2	40	.49	.151	13	25	.46	255	.11	4	1.24	.04	.16	1

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED MAY 29 1987

DATE REPORTS MAILED June 10/87

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE TYPE : SOILS & PULVERIZED
Au* - 10 GM, IGNITED, HOT AQUA REGIA LEACHED, MIBK EXTRACTION, AA ANALYSIS.

ASSAYER _____ DEAN TOYE , CERTIFIED B.C. ASSAYER

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 1

SAMPLE	Au* ppb
L9+00W 9+90N	1
L9+00W 9+60N	1
L9+00W 9+30N	1
L9+00W 9+00N	1
L9+00W 8+40N	1
L9+00W 8+10N	1
L9+00W 7+80N	1
L9+00W 7+50N	1
L9+00W 6+90N	1
L9+00W 6+60N	4
L9+00W 6+30N	4
L9+00W 6+00N	2
L9+00W 5+40N	3
L9+00W 5+10N	1
L9+00W 4+80N	1
L9+00W 4+50N	1
L9+00W 4+20N	1
L9+00W 3+90N	1
L9+00W 3+60N	1
L9+00W 3+30N	1
L9+00W 3+00N	1
L9+00W 2+70N	3
L9+00W 2+40N	1
L9+00W 2+10N	1
L9+00W 1+80N	1
L9+00W 1+50N	1
L9+00W 1+50N A	1
L9+00W 1+20N	1
L9+00W 0+90N	1
L9+00W 0+60N	2
L9+00W 0+30N	4
L9+00W 0+30S	5
L9+00W 0+60S	9
L9+00W 0+90S	1
L9+00W 1+20S	245
L9+00W 1+50S	210

T & S ENTERPRISES PROJECT NO. 1 FILE# 87-1476 PAGE# 2

SAMPLE	Au* ppb
L9+00W 1+80S	2
L9+00W 2+10S	1
L9+00W 2+40S	1
L9+00W 2+70S	1
L9+00W 3+00S	1
L9+00W 3+30S	1
L9+00W 3+60S	1
L9+00W 3+90S	1
L9+00W 4+20S	1
L9+00W 4+50S	1
L9+00W 4+80S	7
L9+00W 5+10S	1
L9+00W 5+40S	1
L9+00W 5+70S	1
L9+00W 6+00S	2
L9+00W 6+30S	1
L9+00W 6+60S	1
L9+00W 6+90S	3
L9+00W 7+20S	4
L9+00W 7+50S	1
L9+00W 7+80S	3
L9+00W 8+10S	1
L9+00W 8+40S	1
L9+00W 8+70S	1
L9+00W 9+00S	1
L9+00W 9+30S	2
L9+00W 9+60S	1
L9+00W 9+90S	1
L8+70W 9+90S	1
L8+40W 9+90S	1
L8+10W 9+90N	1
L8+10W 9+60N	1
L8+10W 9+30N	1
L8+10W 9+00N	2
L8+10W 8+70N	1
L8+10W 8+10N	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 3

SAMPLE	Au* ppb
L8+10W 7+80N	1
L8+10W 7+20N	2
L8+10W 6+30N	10
L8+10W 6+00N	1
L8+10W 5+70N	1
L8+10W 5+40N	1
L8+10W 5+40N A	11
L8+10W 5+10N	1
L8+10W 4+50N	2
L8+10W 4+20N	1
L8+10W 3+90N	1
L8+10W 3+60N	1
L8+10W 3+30N	1
L8+10W 2+70N	1
L8+10W 2+40N	1
L8+10W 2+10N	2
L8+10W 1+80N	1
L8+10W 1+20N	1
L8+10W 0+90N	1
L8+10W 0+60N	88
L8+10W 0+30N	1
L8+10W 0+30S	26
L8+10W 0+60S	1
L8+10W 0+90S	1
L8+10W 1+20S	5
L8+10W 1+50S	1
L8+10W 1+80S	2
L8+10W 2+10S	1
L8+10W 2+40S	1
L8+10W 2+70S	1
L8+10W 3+00S	2
L8+10W 3+30S	1
L8+10W 3+60S	1
L8+10W 3+90S	2
L8+10W 4+20S	1
L8+10W 4+50S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 4

SAMPLE	Au* ppb
L8+10W 4+80S	1
L8+10W 5+10S	2
L8+10W 5+40S	1
L8+10W 5+70S	2
L8+10W 6+00S	1
L8+10W 6+30S	1
L8+10W 6+60S	1
L8+10W 6+90S	1
L8+10W 7+20S	1
L8+10W 7+50S	2
L8+10W 7+80S	2
L8+10W 8+10S	2
L8+10W 8+40S	1
L8+10W 8+70S	1
L8+10W 9+00S	1
L8+10W 9+30S	1
L8+10W 9+60S	3
L8+10W 9+90S	1
L7+20W 9+90N	1
L7+20W 9+60N	11
L7+20W 9+30N	2
L7+20W 9+00N	3
L7+20W 8+70N	1
L7+20W 8+40N	4
L7+20W 8+10N	1
L7+20W 7+80N	1
L7+20W 7+50N	2
L7+20W 7+20N	2
L7+20W 6+90N	4
L7+20W 6+60N	1
L7+20W 6+30N	4
L7+20W 6+00N	5
L7+20W 5+70N	1
L7+20W 5+40N	1
L7+20W 5+10N	34
L7+20W 4+80N	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 5

SAMPLE	Au* ppb
L7+20W 4+50N	2
L7+20W 3+60N	1
L7+20W 3+00N	1
L7+20W 2+70N	1
L7+20W 2+40N	1
L7+20W 2+10N	2
L7+20W 1+80N	1
L7+20W 1+50N	2
L7+20W 1+20N	1
L7+20W 0+90N	2
L7+20W 0+60N	1
L7+20W 0+30N	1
L7+20W 0+30S	1
L7+20W 0+60S	1
L7+20W 0+90S	1
L7+20W 1+20S	1
L7+20W 1+50S	3
L7+20W 1+80S	1
L7+20W 2+10S	5
L7+20W 2+40S	1
L7+20W 2+70S	1
L7+20W 3+00S	1
L7+20W 3+30S	1
L7+20W 3+60S	2
L7+20W 3+90S	1
L7+20W 4+50S	1
L7+20W 4+80S	1
L7+20W 5+10S	5
L7+20W 5+40S	1
L7+20W 5+70S	1
L7+20W 6+00S	1
L7+20W 6+30S	1
L7+20W 6+60S	1
L7+20W 6+90S	1
L7+20W 7+20S	2
L7+20W 7+50S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 6

SAMPLE	Au* ppb
L7+20W 7+80S	1
L7+20W 8+10S	1
L7+20W 8+40S	3
L7+20W 8+70S	6
L7+20W 9+00S	2
L7+20W 9+30S	1
L7+20W 9+60S	5
L7+20W 9+90S	2
L6+90W 9+90S	1
L6+60W 9+90S	5
L6+30W 9+90N	1
L6+30W 9+60N	1
L6+30W 9+30N	1
L6+30W 9+00N	1
L6+30W 8+70N	3
L6+30W 8+40N	2
L6+30W 8+10N	1
L6+30W 7+80N	1
L6+30W 7+50N	1
L6+30W 7+20N	1
L6+30W 6+90N	1
L6+30W 6+60N	3
L6+30W 6+30N	1
L6+30W 6+00N	1
L6+30W 5+70N	2
L6+30W 5+40N	1
L6+30W 5+10N	1
L6+30W 4+80N	1
L6+30W 4+50N	3
L6+30W 4+20N	1
L6+30W 3+90N	1
L6+30W 3+30N	1
L6+30W 3+00N	1
L6+30W 2+70N	1
L6+30W 2+40N	4
L6+30W 2+10N	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 7

SAMPLE	Au* ppb
L6+30W 1+80N	1
L6+30W 1+50N	1
L6+30W 1+20N	1
L6+30W 0+90N	2
L6+30W 0+60N	1
L6+30W 0+30N	4
L6+30W 0+60S	1
L6+30W 0+90S	7
L6+30W 1+20S	1
L6+30W 1+50S	1
L6+30W 1+80S	1
L6+30W 2+10S	1
L6+30W 2+40S	1
L6+30W 2+70S	1
L6+30W 3+00S	1
L6+30W 3+30S	1
L6+30W 3+60S	1
L6+30W 4+20S	2
L6+30W 4+80S	1
L6+30W 5+10S	1
L6+30W 5+40S	1
L6+30W 5+70S	12
L6+30W 6+00S	1
L6+30W 6+30S	1
L6+30W 6+60S	1
L6+30W 6+90S	1
L6+30W 7+20S	4
L6+30W 7+50S	1
L6+30W 7+80S	1
L6+30W 8+10S	1
L6+30W 8+40S	1
L6+30W 8+70S	1
L6+30W 9+00S	2
L6+30W 9+30S	1
L6+30W 9+60S	3
L6+30W 9+90S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 8

SAMPLE	Au* ppb
L5+40W 9+90N	2
L5+40W 9+60N	1
L5+40W 9+30N	1
L5+40W 9+00N	1
L5+40W 8+70N	1
L5+40W 8+40N	1
L5+40W 8+10N	4
L5+40W 7+80N	1
L5+40W 7+50N	2
L5+40W 7+20N	21
L5+40W 6+30N	2
L5+40W 6+00N	1
L5+40W 5+70N	2
L5+40W 5+40N	25
L5+40W 5+10N	1
L5+40W 4+80N	5
L5+40W 4+50N	4
L5+40W 4+20N	1
L5+40W 3+90N	1
L5+40W 3+60N	4
L5+40W 3+30N	1
L5+40W 2+10N	1
L5+40W 1+80N	1
L5+40W 1+50N	1
L5+40W 1+40N	3
L5+40W 1+20N	1
L5+40W 0+90N	73
L5+40W 0+60N	1
L5+40W 0+30N	1
L5+40W 0+30S	2
L5+40W 0+60S	1
L5+40W 0+90S	3
L5+40W 1+20S	1
L5+40W 1+50S	1
L5+40W 1+80S	2
L5+40W 2+10S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 9

SAMPLE	Au* ppb
L5+40W 2+40S	1
L5+40W 2+70S	1
L5+40W 3+00S	1
L5+40W 3+30S	2
L5+40W 3+60S	4
L5+40W 3+90S	2
L5+40W 4+20S	1
L5+40W 4+50S	4
L5+40W 4+80S	4
L5+40W 5+10S	1
L5+40W 5+40S	19
L5+40W 5+70S	3
L5+40W 6+00S	1
L5+10W 9+90N	28
L5+10W 6+00S	2
L4+80W 9+90N	1
L4+80W 6+00S	4
L4+50W 9+90N	1
L4+50W 9+60N	5
L4+50W 9+30N	1
L4+50W 9+00N	1
L4+50W 8+70N	1
L4+50W 8+40N	5
L4+50W 8+10N	1
L4+50W 7+80N	2
L4+50W 7+50N	1
L4+50W 7+20N	1
L4+50W 6+90N	1
L4+50W 6+60N	1
L4+50W 6+30N	1
L4+50W 6+00N	2
L4+50W 5+70N	1
L4+50W 5+40N	1
L4+50W 5+10N	1
L4+50W 4+80N	2
L4+50W 4+50N	1

T & S ENTERPRISES PROJECT NO. 1 FILE# 87-1476

SAMPLE	Au* ppb
L4+50W 4+20N	2
L4+50W 3+90N	1
L4+50W 3+60N	16
L4+50W 3+30N	3
L4+50W 3+00N	5
L4+50W 2+70N	3
L4+50W 2+40N	1
L4+50W 2+10N	1
L4+50W 1+80N	1
L4+50W 1+50N	2
L4+50W 1+20N	2
L4+50W 0+90N	3
L4+50W 0+60N	1
L4+50W 0+30N	2
L4+50W 0+30S	1
L4+50W 0+60S	3
L4+50W 0+90S	1
L4+50W 1+20S	2
L4+50W 1+50S	6
L4+50W 1+80S	1
L4+50W 2+10S	1
L4+50W 2+40S	2
L4+50W 2+70S	2
L4+50W 3+00S	1
L4+50W 3+60S	1
L4+50W 3+90S	1
L4+50W 4+20S	1
L4+50W 4+50S	1
L4+50W 4+80S	3
L4+50W 5+10S	1
L4+50W 5+40S	1
L4+50W 5+70S	2
L4+50W 6+00S	1
L3+30W 9+90N	1
L3+30W 9+30N	1
L3+30W 9+00N	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 11

SAMPLE	Au* ppb
L3+30W 8+70N	3
L3+30W 8+40N	1
L3+30W 8+10N	1
L3+30W 7+80N	1
L3+30W 7+50N	1
L3+30W 7+20N	4
L3+30W 6+90N	1
L3+30W 6+60N	1
L3+30W 6+30N	6
L3+30W 6+00N	23
L3+30W 5+70N	1
L3+30W 5+40N	1
L3+30W 5+20N	5
L3+30W 5+10N	4
L3+30W 4+80N	1930
L3+30W 4+50N	1
L3+30W 4+20N	1
L3+30W 3+90N	2
L3+30W 3+60N	1
L3+30W 3+30N	1
L3+30W 3+00N	1
L3+30W 2+70N	1
L3+30W 2+40N	2
L3+30W 2+10N	1
L3+30W 1+80N	1
L3+30W 1+50N	2
L3+30W 0+60N	1
L3+30W 0+30N	1
L3+30W 0+30S	105
L3+30W 0+60S	1
L3+30W 0+90S	1
L3+30W 1+50S	1
L3+30W 1+80S	1
L3+30W 2+10S	1
L3+30W 2+40S	2
L3+30W 2+70S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 12

SAMPLE	Au* ppb
L3+30W 3+00S	3
L3+30W 3+30S	1
L3+30W 3+60S	3
L3+30W 3+90S	8
L3+30W 4+20S	1
L3+30W 4+50S	14
L3+30W 4+80S	2
L3+30W 5+10S	1
L3+30W 5+70S	1
L3+30W 6+00S	1
L3+00W 9+90N	1
L3+00W 6+00S	1
L2+70W 9+90N	1
L2+70W 0+60S	2
L2+70W 0+90S	1
L2+70W 1+20S	1
L2+70W 1+50S	1
L2+70W 1+80S	1
L2+70W 2+10S	1
L2+70W 2+40S	1
L2+70W 2+70S	1
L2+70W 3+00S	1
L2+70W 3+30S	1
L2+70W 3+60S	1
L2+70W 3+90S	1
L2+70W 4+20S	1
L2+70W 4+50S	1
L2+70W 4+80S	1
L2+70W 5+10S	1
L2+70W 5+40S	1
L2+70W 5+70S	1
L2+70W 6+00S	1
L2+40W 9+90N	1
L2+40W 9+60N	1
L2+40W 9+30N	1
L2+40W 9+00N	1
L2+40W 8+70N	3

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 13

SAMPLE	Au* ppb
L2+40W 8+40N	1
L2+40W 8+10N	2
L2+40W 7+80N	1
L2+40W 7+50N	1
L2+40W 7+20N	4
L2+40W 6+90N	1
L2+40W 6+60N	1
L2+40W 6+30N	1
L2+40W 6+00N	1
L2+40W 5+70N	7
L2+40W 5+40N	1
L2+40W 5+10N	1
L2+40W 4+80N	1
L2+40W 4+50N	1
L2+40W 4+20N	1
L2+40W 3+90N	1
L2+40W 3+60N	1
L2+40W 3+30N	1
L2+40W 3+00N	1
L2+40W 2+70N	1
L2+40W 2+40N	1
L2+40W 2+10N	1
L2+40W 1+80N	1
L2+40W 1+50N	1
L2+40W 1+20N	2
L2+40W 0+90N	1
L2+40W 0+60N	1
L2+40W 0+30N	5
L2+40W 0+30S	3
L2+40W 0+60S	1
L2+40W 0+90S	1
L2+40W 1+20S	1
L2+40W 1+50S	1
L2+40W 1+80S	1
L2+40W 2+10S	1
L2+40W 2+40S	1
L2+40W 2+70S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 14

SAMPLE	Au* ppb
L2+40W 3+00S	8
L2+40W 3+30S	1
L2+40W 3+60S	1
L2+40W 3+90S	2
L2+40W 4+20S	1
L2+40W 4+50S	1
L2+40W 4+80S	1
L2+40W 5+10S	1
L2+40W 5+40S	1
L2+40W 5+70S	1
L2+40W 6+00S	1
L2+10W 6+00S	1
L1+80W 6+00S	1
L1+50W 8+40N	2
L1+50W 8+10N	1
L1+50W 7+80N	1
L1+50W 7+50N	16
L1+50W 7+20N	1
L1+50W 6+90N	1
L1+50W 6+60N	1
L1+50W 6+30N	1
L1+50W 6+00N	1
L1+50W 5+70N	2
L1+50W 5+40N	1
L1+50W 5+10N	1
L1+50W 4+80N	7
L1+50W 4+50N	1
L1+50W 4+20N	1
L1+50W 3+90N	1
L1+50W 3+60N	1
L1+50W 3+30N	1
L1+50W 3+00N	2
L1+50W 2+70N	1
L1+50W 2+40N	1
L1+50W 2+10N	1
L1+50W 1+80N	4

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 15

SAMPLE	Au* ppb
L1+50W 1+50N	23
L1+50W 1+20N	250
L1+50W 0+90N	39
L1+50W 0+60N	920
L1+50W 0+30N	92
L1+50W 0+30S	21
L1+50W 0+60S	1
L1+50W 0+90S	1
L1+50W 1+20S	1
L1+50W 1+50S	1
L1+50W 1+80S	1
L1+50W 2+10S	1
L1+50W 2+40S	1
L1+50W 2+70S	1
L1+50W 3+00S	1
L1+50W 3+30S	1
L1+50W 3+60S	2
L1+50W 3+90S	1
L1+50W 4+20S	1
L1+50W 4+50S	1
L1+50W 4+80S	2
L1+50W 5+10S	1
L1+50W 5+40S	1
L1+50W 5+70S	1
L1+50W 6+00S	1
BL 30W	1
BL 29W	1
BL 28W	2
BL .26W	4
BL 25W	1
BL 24W	3
BL 23W	1
BL 22W	2
BL 21W	1
BL 20W	1
BL 19W	1

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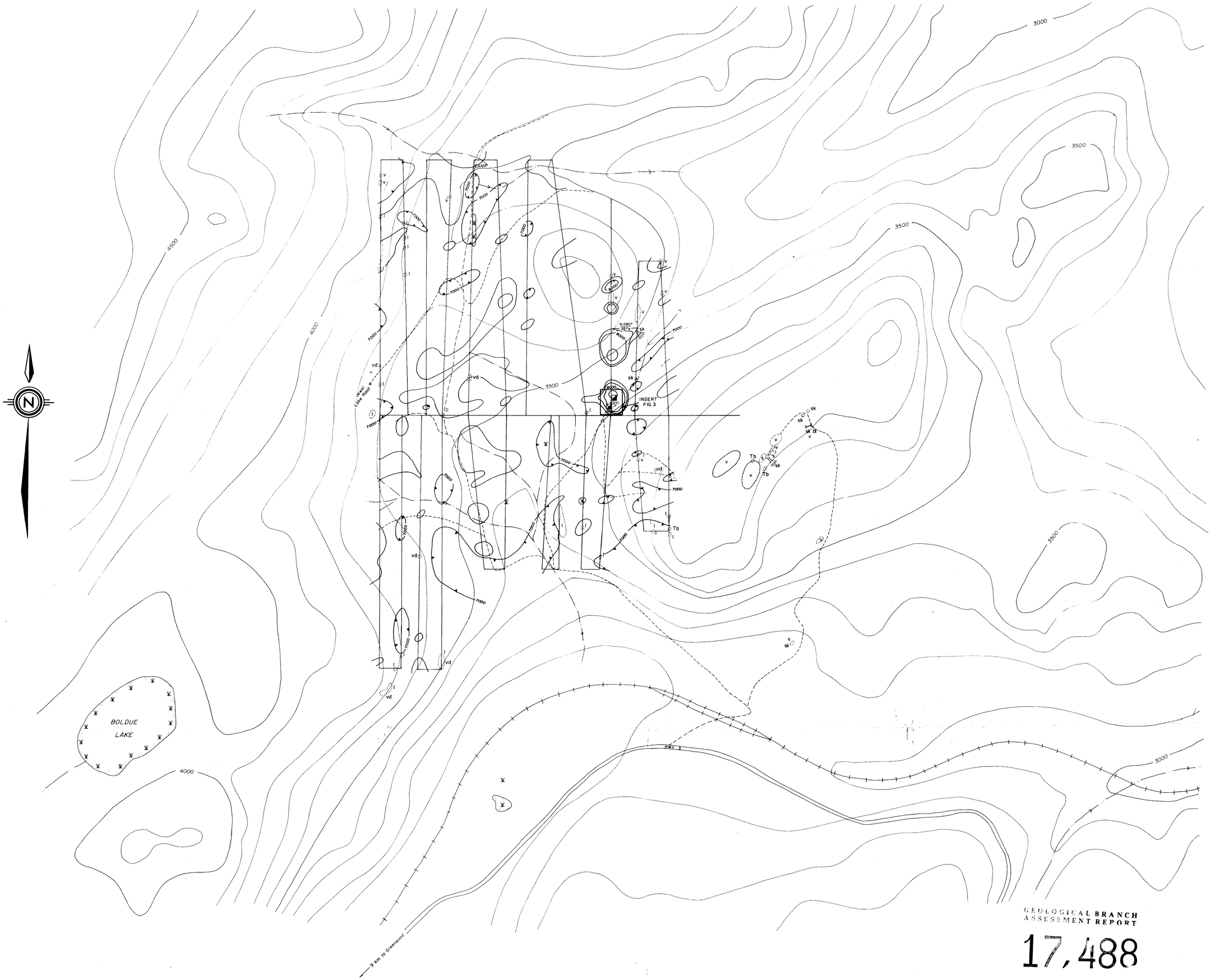
SAMPLE	Au* ppb
BL 18W	2
BL 17W	1
BL 16W	1
BL 15W	1
BL 14W	1
BL 13W	3
BL 10W	1
BL 9W	1
BL 8W	1
BL 7W	1
BL 6W	1
BL 5W	2
BL 4W	1
BL 3W	26
BL 0+00W	4
BL 0+30E	4
BL 0+60E	15
BL 0+90E	1
BL 1+20E	1
BL 1+50E	1
BL 1+80E	1
BL 2+10E	13
BL 2+40E	1
BL 2+70E	1
BL 3+00E	1
BL 3+30E	1
BL 3+60E	3
BL 3+90E	1
BL 4+20E	1
BL 4+50E	1
BL 4+80E	3
BL 5+10E	1
0+90E 6+00N	1
0+90E 5+70N	1
0+90E 5+40N	1
0+90E 5+10N	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 17

SAMPLE	Au* ppb
L0+90E 4+80N	3
L0+90E 4+50N	5
L0+90E 4+20N	1
L0+90E 3+90N	1
L0+90E 3+60N	3
L0+90E 3+30N	1
L0+90E 3+00N	1
L0+90E 2+70N	1
L0+90E 2+40N	12
L0+90E 2+10N	1
L0+90E 1+80N	7
L0+90E 1+50N	19
L0+90E 1+20N	2
L0+90E 0+90N	1
L0+90E 0+60N	3
L0+90E 0+30N	1
L0+90E 0+30S	1
L0+90E 0+60S	5
L0+90E 0+90S	2
L0+90E 1+20S	1
L0+90E 1+50S	1
L0+90E 1+80S	1
L0+90E 2+10S	1
L0+90E 2+40S	1
L0+90E 2+70S	1
L0+90E 3+00S	1
L0+90E 3+30S	1
L0+90E 3+60S	1
L0+90E 3+90S	1
L0+90E 4+20S	1
L1+20E 4+50S	1
L1+20E 6+00N	2
L1+50E 4+50S	1
L1+50E 6+00N	1
L1+50E 4+50S	1

T & S ENTERPRISES PROJECT NO.1 FILE# 87-1476 PAGE# 18

SAMPLE	Au* ppb
L1+80E 6+00N	6
L1+80E 5+70N	3
L1+80E 5+40N	1
L1+80E 5+10N	1
L1+80E 4+80N	4
L1+80E 4+50N	2
L1+80E 4+20N	1
L1+80E 3+90N	4
L1+80E 3+60N	5
L1+80E 3+30N	1
L1+80E 3+00N	54
L1+80E 2+70N	109
L1+80E 2+40N	1
L1+80E 2+10N	4
L1+80E 1+80N	1
L1+80E 1+50N	1
L1+80E 1+20N	24
L1+80E 0+90N	1
L1+80E 0+60N	1
L1+80E 0+30N	3
L1+80E 0+30S	1
L1+80E 0+60S	1
L1+80E 0+90S	2
L1+80E 1+20S	1
L1+80E 1+50S	1
L1+80E 1+80S	1
L1+80E 2+10S	4
L1+80E 2+40S	1
L1+80E 2+70S	1
L1+80E 3+00S	1
L1+80E 3+30S	1
L1+80E 3+60S	1
L1+80E 3+90S	1
L1+80E 4+20S	1
L1+80E 4+50S	1
L2+70E 0+30S	1
CAMP SILT	17



N

LEGEND

- OUTCROP
- 500 CONTOUR
- 100 CONTOUR
- STREAM
- LAKE OR SWAMP
- CLAIM POST
- RAILWAY
- ROAD
- HIGHWAY
- PIT OR ADIT & DUMP
- SHAFT & DUMP
- TRENCH
- STRIKE & DIP OF SHEAR OR FAULT

LITHOLOGY

- V/Vd — VOLCANICS *or volcanic dyke*
- I — INTRUSIVES *mainly syenite - diorite*
- S — SEDIMENTS *mainly limestone*
- sK — SKARN
- Tb — TERTIARY BASALT

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,488

BASE LEVEL 50,000 GAMMA

100 0 500
METRES

GEOLOGICAL ASSOCIATION OF CANADA — FELLOW

GOLDEN KOOTENAY RESOURCES INC.

EHOLT PROPERTY

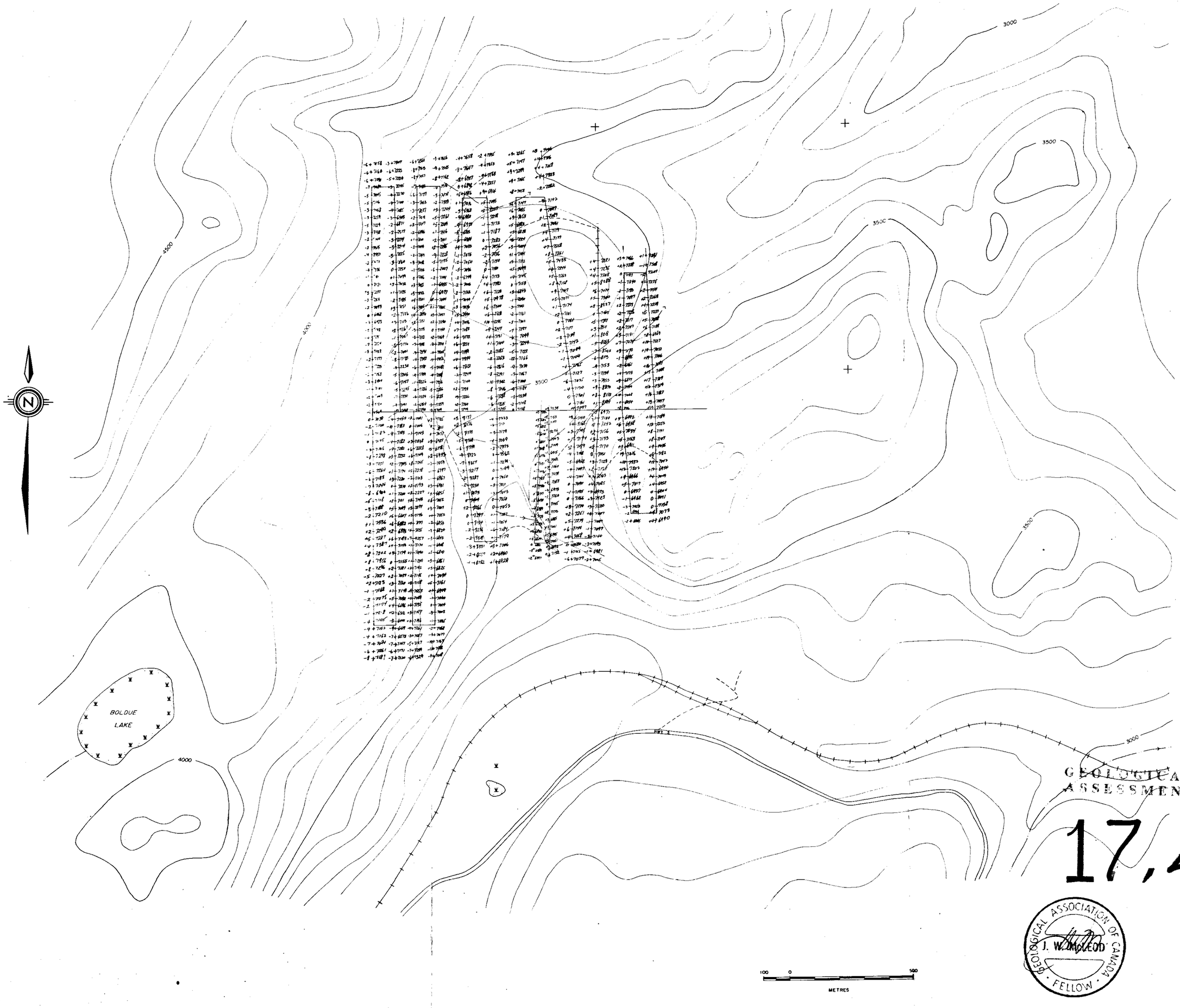
GRAND FORKS-PHOENIX-GREENWOOD AREA

GREENWOOD M.D., B.C.

TOTAL MAGNETIC FIELD CONTOUR MAP

SCALE:	DATE:	N.T.S.	FIG. No.	DRAFTED BY:
1 : 5,000	JUNE/88	82 E/2 E	5	JWM


PT. EHOLT CLAIM
BASELINE
INSERT FIG. 3
CAMP
BOLDUE LAKE
4500
4000
3500
3000
9 km to Greenwood
100
0
500
METRES
ALTERIZATION
ser SERICITE
cal CALCITE
q QUARTZ
g GARNET
chl CHLORITE
ep EPIDOTE
MINERALIZATION
py PYRITE
po PYRRHOTITE
ars ARSENOPYRITE
mag MAGNETITE
hem HEMATITE
lim LIMONITE
cpy CHALCOPYRITE
mn MANGANESE
LEGEND
OUTCROP
500 CONTOUR
100 CONTOUR
STREAM
LAKE OR SWAMP
CLAIM POST
RAILWAY
ROAD
HIGHWAY
PIT OR ADIT & DUMP
SHAFT & DUMP
TRENCH
STRIKE & DIP OF SHEAR OR FAULT
APPROXIMATE CLAIM BOUNDARY
LITHOLOGY
VOLCANICS
or volcanic dyke
INTRUSIVES
mainly syenite - diorite
SEDIMENTS
mainly limestone
SKARN
TERTIARY BASALT
Au
> 100 ppb (GOLD)
> 30 ppb < 100 ppb (GOLD)
GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,488
GOLDEN KOOTENAY RESOURCES INC.
EHOLT PROPERTY
GRAND FORKS-PHOENIX-GREENWOOD AREA
GREENWOOD M.D., B.C.
GEOLOGY & ANOMALOUS GOLD MAP
AND CLAIM BOUNDARY
SCALE: 1 : 5,000
DATE: JUNE/88
N.T.S. 82 E/2 E
FIG. No. 4
DRAFTED BY: J.W.M



GOLDEN KOOTENAY RESOURCES INC.

EHOLT PROPERTY
GRAND FORKS – PHOENIX – GREENWOOD AREA

GREENWOOD M.D., B.C.

ORIGINAL VLF-EM & MAGNETOMETER DATA

SCALE	DATE	N.T.S.	MAP No.	DRAFTED BY
1 : 5,000	JUNE/88	82E/12E	7	JWM

LEGEND

- OUTCROP
- 500 CONTOUR
- 100 CONTOUR
- STREAM
- LAKE OR SWAMP
- CLAIM POST
- RAILWAY
- ROAD
- HIGHWAY
- PIT OR ADIT & DUMP
- SHAFT & DUMP
- TRENCH
- STRIKE & DIP OF SHEAR OR FAULT

LITHOLOGY

- V / vd — VOLCANICS *or volcanic dyke*
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- sk — SKARN
- TB — TERTIARY BASALT

GOLDEN KOOTENAY RESOURCES INC.

EHOLT PROPERTY

GRAND FORKS-PHOENIX-GREENWOOD AREA

GREENWOOD M.D., B.C.

VLF-EM DIP ANGLE CONTOUR MAP

SCALE:	DATE: JUNE/80	N.T.S.	FIG. No.	DRAFTED BY:
1:5,000		82 E/2 E	6	JWM.