GEOCHEMICAL AND GEOLOGICAL REPORT

ON THE BOULDER CLAIMS GROUP

Boulder Gold 8, Honeycomb, Big Bend Boy,
Queen fo Sheba & King Solomon Claims

Fort Steele Mining Division
Wildhorse River Area

Assessment Report
N.T.S. 82G 11-14

LAT. 49° 45' LONG. 115° 30'

FOR:
402813 ALBERTA LTD.

Work Performed Between August 21st and August 29th, 1994

REPORTED BY: ERNEST G. OLFERT

DATE: JANUARY 11, 1995

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1.00 INTRODUCTION

E. G. Olfert was contracted by 402813 Alberta Ltd. of Airdrie Alberta to evaluate geochemical and geological data for the gold and basemetal potential of the Boulder Gold Property near Fort Steele, British Columbia.

This report is based on results of soil-sampling conducted between Aug.21 and Aug.29,1994, work done previously on the claims by the above company and from old reports on properties in the general area.

1.10 LOCATION AND ACCESS

The property is located in the Fort Steele Mining Division, N.T.S. 82G 11-14, about 30 km. N.E. of Cranbrook B.C. (Lat. 49° 45' Long. 115° 30')

Access is via helicopter from several bases in the Cranbrook area and via a logging road flanking the Wildhorse River. Old mining and logging trails provide access to higher elevations.

The claims lie in the rugged Continental Ranges, just east of the Rocky Mt. Trench with elevations ranging from 1300 to 2300 meters. The steep terrain is covered by a variety of subalpine conifers with intermittent rock and talus exposures.

1.20 LAND STATUS

The Boulder claim group consists of 5 claims totalling 24 units: see table 1, and fig.2.

TABLE 1 CLAIM STATUS

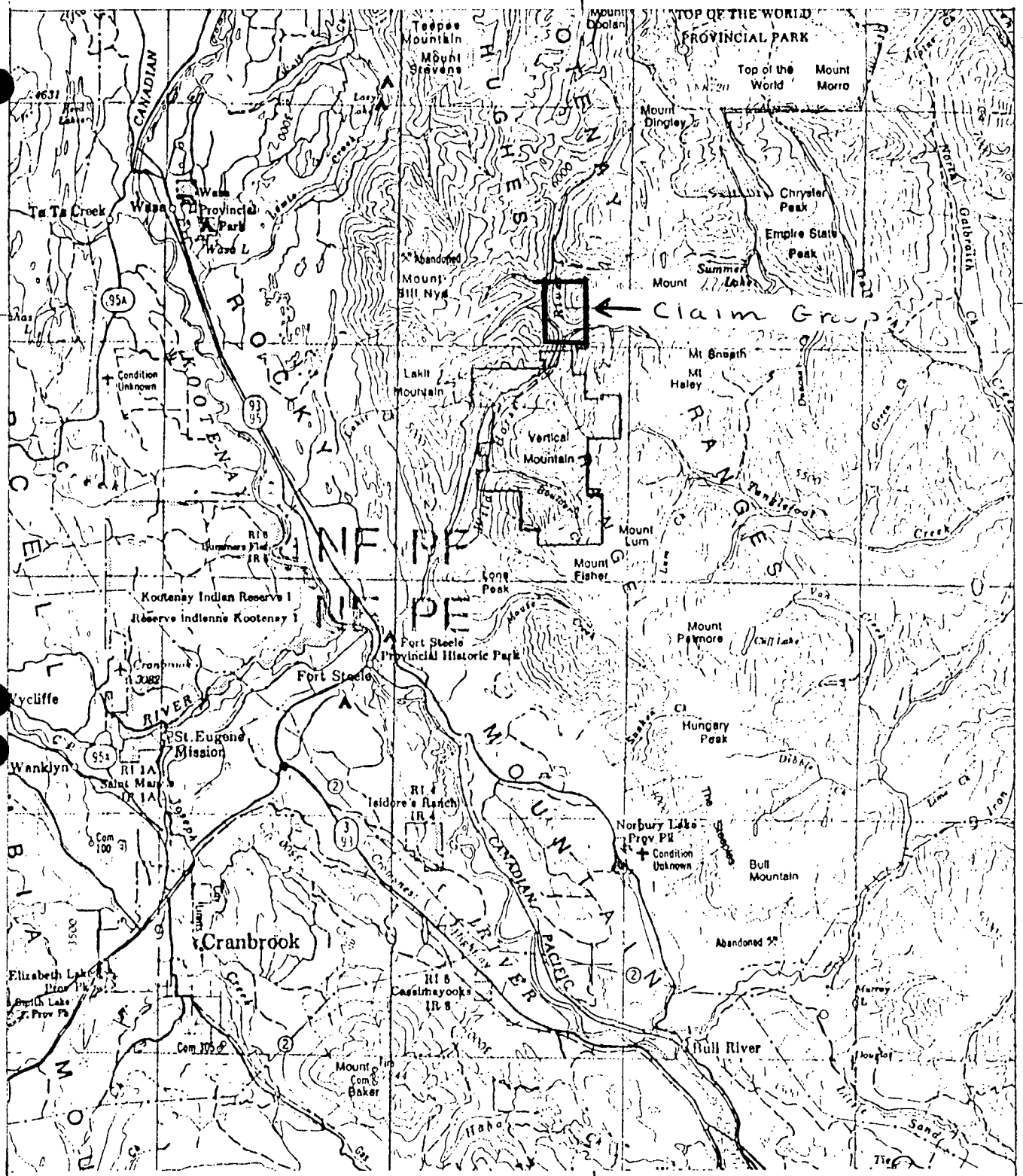
Claim	Title No.	Units	Staking Date	Expiry Date
Boulder Gold 8	211065	20	Nov.7,1989	Nov.7,1996
Honey Comb	211534	1	March 15,1990	March 15,1996
Big Bend Boy	211535	1	"	"
Queen of Sheba	211536	1	"	"
King Solomon	211537	1	"	"

1.30 1994 WORK PROGRAM

Reconnaissance contour soil-sampling was done between Aug. 21 and Aug. 29 1994. Sampling was done by the following individuals:
C.K. HO; Box 3578 Airdrie Alta. T4B2B8
LEE JOHNSTON; S.S.3 Site 14-27 Cranbrook, B.C. V1C6J6
SHAUN HUNT; 1643 Stable Cres. Cranbrook, B.C. V1C6J6

2.00 HISTORY

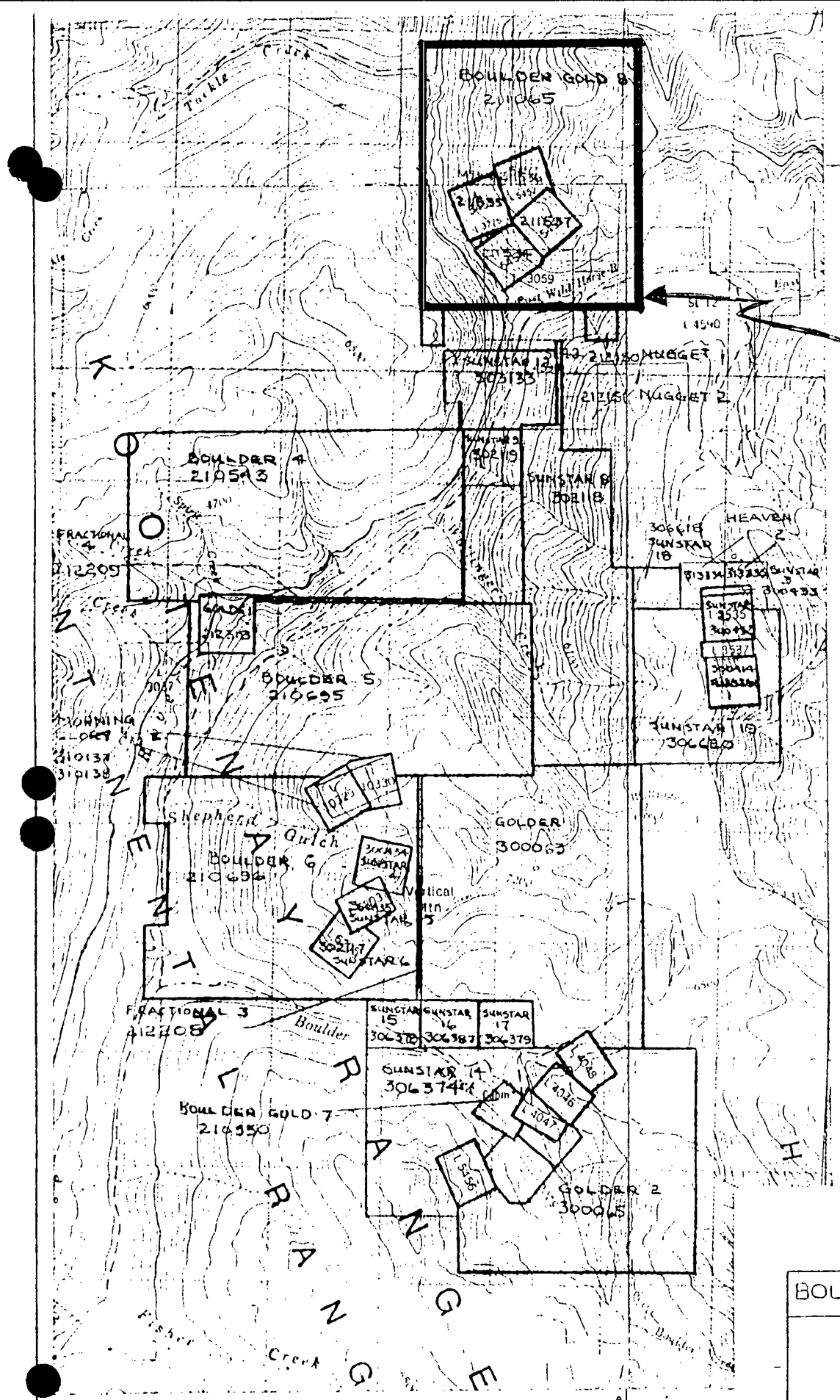
Placer gold was first discovered on the Wild Horse River and its tributaries in 1864. In 1893 a reported 6 million dollars of gold was produced from placers. In 1894 gold was discovered in bedrock sources: one of the more important being the Dardenelles deposit, located 4-5 km. south of the Boulder Gold 8 claim. Gold bearing quartz veins were periodically worked at this site between 1896 and 1919. In more recent times [1975] Magnum Enterprises of Cranbrook shipped 95 tons of ore to the Trail Smelter from the same property. (Assessment Report #12252 by L. Sookochoff)



SCALE

0 5 10 Kms

BOULDER GOLD PROJECT	
GENERAL LOCATION MAP	
DATE : Dec. 1994	NTS 82 G
SCALE 1:250,000	FIGURE 1



Group	Claim	Title #
BOULDER		
	Boulder Gold 8	211065
	Honey Comb	211534
	Big Bend Boy	211535
	Queen of Sheba	211536
	King Solomon	211537

BOULDER GOLD PROJECT

Claim Map

DATE: Dec., 94	NTS 82G/11-14
Scale: 1:50,000	FIGURE 2

In 1902, at the site of the property covered in this report, 4 claims were crow-granted to a Mr C.M. Parker: these include the Honey Comb, Big Bend Boy, Queen of Sheba, and King Solomon claims. No records of any subsequent production on these claims has been found. In more recent times the same area has been restaked several times prior to being claimed in 1989/90 by John M. Kruszewski, who in turn dealt the property to 402813 Alberta Ltd.

In 1991 minor prospecting was done on the property during which several quartz veins were sampled.

In 1992 further prospecting located an area, north of the Queen of Sheba claim, containing quartz and carbonate alteration with local traces of chalcopyrite and malachite staining in float. A grid was established in which over 3 km. of VLF-EM surveying, soil-sampling[168 samples] and rock-sampling [8 samples] was carried out. Results were discouraging.

In 1993 a minor re-examination of the old workings, in the area of the original crown-grants,was made. This led to a soil-sampling program in 1994 which is the subject of this report.

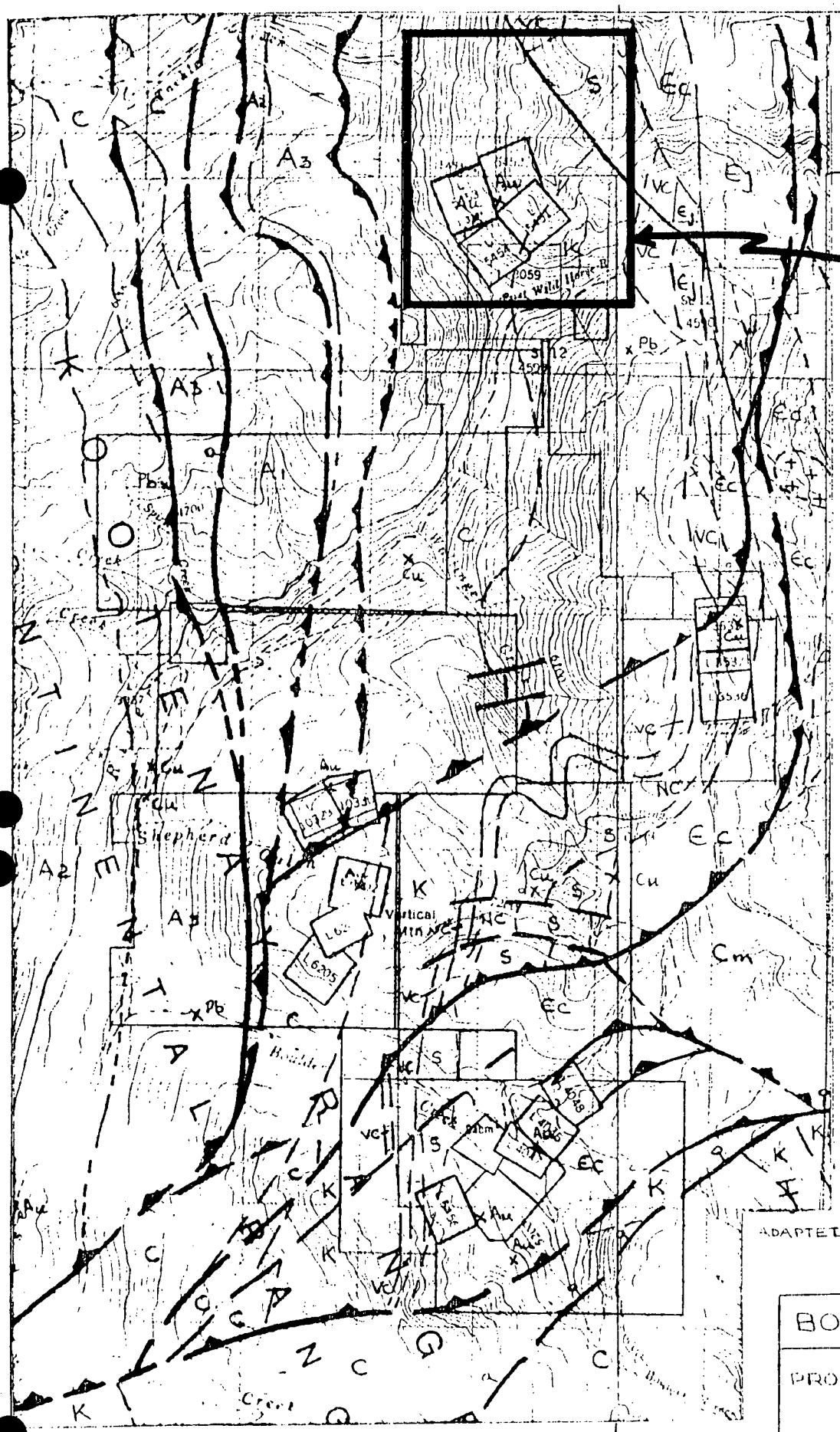
3.00 REGIONAL GEOLOGY

The area has been mapped by government geologists including: Rice ,H.M.A.[1937]; Leach, G.B.[1960]; and Hoy,T.[1978,1993]. The region is underlain by a thick sequence of clastics and carbonates of Helikian Age known as the Purcell Belt Supergroup. This strata is folded into a broad north-trending anticlinorium that is transected by strike-slip, normal and thrust faults. A few quartz-monzonite to syenite plugs of Cretaceous Age with associated dykes are also known to occur in the area.

4.00 PROPERTY GEOLOGY AND MINERALIZATION

The property is underlain by a north/south trending sequences of quartzites and shales of the Creston Formation in the western half of the claim group. This sequence is in turn overlain by shallow water carbonates and minor shales of the Kitchener Formation further to the east. The Kitchener Formation is in turn overlain by siltstones and argillites of the Van Creek Formation in the northeast corner of the Boulder 8 claim. Occasional sills and dykes related to the Purcell Lava Flows occur within the Creston Formation.

Although no major fault structures are mapped on this claim group, several small east/west trending vein systems occur in the area of the old crown-grants. Best results from selected sampling in 1993 returned 0.314 oz./ton Au, 34.7 ppm. Ag. and 15,378 ppm. Pb. from pyritic quartz veins within a 30 cm. wide zone,[RS-93-12]. This sample was taken from an old pit located in the southwest corner of the Queen of Sheba Claim. Several other samples from this area were also anomalous in Au,Ag,Cu, and Pb and one sample [91-RFS-08] was also anomalous in Bismuth [140 ppm.]. Prospecting north of the old crown-grants in 1992 located quartz/Fe-carbonate veined quartzite float containing up to 76 ppb. Au., 3ppm. Ag. and 1340 ppm. Cu.[Lee 1 and 2].



LEGEND

CRETACEOUS

- QUARTZ MONZONITE, SYENITE

CAMBRIAN

- EC — CRANBROOK FORMATION: QUARTZITE
- EJ — JUBILEE FORMATION: DOLOMITE, MARBLE

HADRYNIAN/HELIKIAN PURCELL SUPERGROUP

- S — SHEPARD FORMATION: DOLOMITE, SILTSTONE
- NC — NICOL CREEK FORMATION LAVA FLOWS
- VC — VAN CREEK FORMATION: SILTSTONE, ARGILLITE
- K — KITCHENER FORMATION DOLOMITE, SILTSTONE
- C — CRESTON FORMATION: ARGILLITE, QUARTZITE

ALDRIDGE FORMATION

- A3 — ARGILLITE
- A2 — QUARTZITE, SILTSTONE
- A1 — ARGILLITE, SILTSTONE

GEOLOGICAL CONTACT: DEFINED, APPROXIMATE

FAULT: DEFINED, APPROXIMATE

THRUST, NORMAL

MINERALIZATION ×

ADAPTED FROM HOY (1993)

BOULDER GOLD	
PROPERTY GEOLOGICAL MAP	
DATE : Dec. '94	NTS 82G/11-14
SCALE 1:50,000	FIGURE 3

5.00 GEOCHEMISTRY

A total of 104 samples were collected along contour lines approximately 100 meters apart in elevation, and with sample-spacing about 50 meters along the lines. All samples were analyzed for Au using the Fire-assay AA method and by the 30 element ICP method; see appendix for results. Results for Au,Ag,Cu,Pb, Zn,Ba, and As are plotted on maps 1 to 7.

The soil horizon in the sampled area is thin at higher elevations but generally the B horizon was present. Increased soil depth and local glacial material occur at lower elevations. Rock and talus exposures occur with increased frequency at higher elevations.

Statistical Summaries are listed in table 2 for the main elements of interest, these include: Cu,Pb,Zn,Ag,Au,As,Ba. Results for the Other elements do not appear to contain sufficient values of interest.

TABLE 2 STATISTICS

Element	Min.	Max.	Mean	St. Dev.	Anomalous
Au	<5	104	_	_	20 ppb.
Ag	<0.1	0.4	_	_	0.2 ppm.
Cu	6	235	47.9	47.8	100ppm.
Pb	7	199	31	30.78	50ppm.
Zn	14	175	61	25.76	100ppm.
Ba	51	1751	320	272	600ppm.
As	<2	52	11	7.2	25ppm.

Anomalous values were selected using a combination of statistical calculations and the author's visual evaluation of the data.

5.10 ANOMALIES-DISCUSSION

Generally speaking the sampled area contains a number of small anomalies, some of which are anomalous in several elements. Each anomaly will be described as follows:

Anomaly A: This is predominantly a Ba anomaly,[7 sample-sites]occurring at the northwest corner of the sampled area in the vicinity of known float mineralization. Several anomalous Pb and Zn values also occur within the area of anomalous Ba.

Anomaly B: This is a small 1-3 sample anomaly centered on sample N1700-9, trending both uphill to line 1800 and downhill to line 1600 for several different elements. Pb,Zn,Ag, and Au are marginally anomalous.

Anomaly C: This anomaly is very small, predominantly 1 sample station at N1800-9: this station contains the highest Au value of the sampled area (104 ppb.) with a corresponding Ag value of 0.3 ppm.

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Anomaly D: This is a Cu,As,Au, and Pb anomaly but is restricted in size to 3-5 sample-sites located between line N1800 and N1900, at the east end of the sampled area. The best anomalous element is Cu, anomalous over 5 sample-sites with values up to 210 ppm. Au is anomalous in one sample-site with value of 50 ppb.

Anomaly E: This is predominantly a Cu anomaly covering 4 sample-sites between line N1600 and line N1500 in the middle of the sampled area. The highest Cu value is 292 ppm.

Other Anomalies: A 2 sample Pb anomaly occurs in a drainage chute at N1400-7 and N1450-19. Other anomalous values are sporadic, one sample in size and non-coincident with other elements.

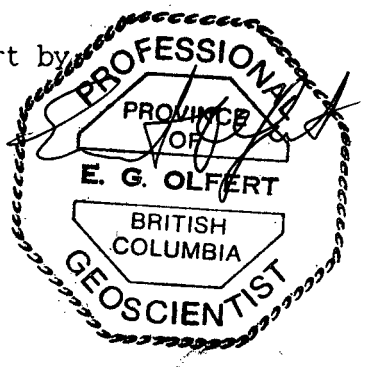
6.00 CONCLUSIONS

1. The best mineralization known on the property occurs along the northwest edge of the sampled area near sample RS-93-12: this sample returned 0.314 oz./ton Au, 34.7ppm. Ag, and 15,378ppm. Pb. Mineralization consists of quart-veins containing pyrite and galena which trend downhill to Anomaly A, and are probably the source for this geochemical anomaly. The sulphide mineralization is also anomalous in Bismuth, [RFS-08 had 140ppm. Bi.].
2. Several Cu anomalies, D and E, appear to be more moderate in size and may represent targets other than mineralized quartz-veins.
3. The highest Au value, 104 ppb. Anomaly C, may reflect a proximal mineralized quartz-vein because of its small size.

7.00 RECOMMENDATIONS

1. The contour soil-lines should be extended to the northwest past the known area of mineralization which occurs along the northwest edge of the present soil-sampled area.
2. Anomalies A-E should be prospected for their mineralized sources.
3. Other areas of the property should be examined by reconnaissance prospecting and sampling.

Report by



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filed in 1991, 1992, 1993.

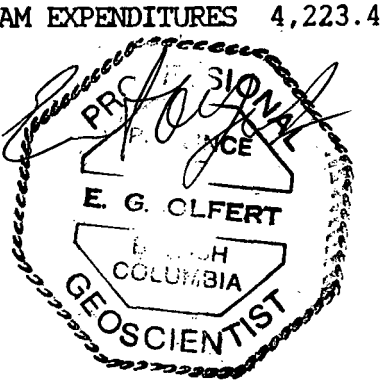
APPENDIX

STATEMENT OF EXPENDITURES

Labour: 7 man-days at $115.14/day	805.96
Disability Insurance	162.41
Lodging	120.75
Food	118.14
Transportation [4x4 rental]	436.82
Equipment purchase	173.60
Geochemical analysis	
104 soil-samples at $15.07/sample [Au+ICP]	1,567.28
Sub Total	3,384.96
Administration 10%	338.49
Report-writing	500.00
TOTAL	4,223.45

TOTAL PROGRAM EXPENDITURES 4,223.45

Signed By:



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PREPARATION PROCEDURES FOR GEOCHEMICAL SAMPLES

SOIL AND SILTS:

A) The soil sample bags are placed in dryers to dry at 105 C.
B) Each sample is broken up using wood hammer and passed through an 80 mesh nylon seive. The + 80 mesh material is discarded.
C) The - 80 mesh material is transfer into a zip-lock plastic bag and delivered to the laboratory for analysis.

ANALYTICAL PROCEDURES FOR 30 ELEMENTS ICP

A) 0.500 gm. of sample is digested with 3 ml of 3-1-2 HCL-HNO3-H2O at 95 degree C for one hour and is diluted to 10 ml with water in test-tube.
B) The test-tubes is shaked and the solution is mixed thoroughly.
C) The samples are loaded into auto-sampler of the ICP unit and run with standard when the setup is completed.

GEOCHEMICAL ANALYSIS OF GOLD BY FIRE ASSAY/AA

A) Weigh 10 grams of sample into a fire assay crucible with appropriate amount of fluxes and flour and mix.
B) Add palladium inquart.
C) Place crucible in assay furnace and fuse for 40 minutes.
D) Pour samples, remove slag and cupel buttons.
E) Place bead in test tubes and dissolve with aua-regia.
F) After dissolution is completed, make to appropriate volume and run against similarly prepared gold standards on Atomic Absorption unit.

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ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
N-1400 1	< 1	88	51	89	0.1	14	14	4063	2.36	15	< 5	<5	3	50	0.8	< 2	< 2	20	1.21	0.152	18	52	0.46	1751	0.05	3	1.84	0.01	0.19	1
N-1400 2	1	56	199	58	0.2	24	11	1360	3.06	12	< 5	<5	5	26	0.8	2	< 2	22	0.59	0.064	32	44	0.56	1269	0.04	4	2.63	0.01	0.23	1
N-1400 3	< 1	19	38	121	0.2	17	10	1231	2.71	12	< 5	<5	5	21	0.7	< 2	< 2	24	0.44	0.337	20	34	0.35	931	0.09	2	3.13	0.02	0.15	2
N-1400 4	1	24	37	116	0.1	14	10	2060	2.36	3	< 5	<5	5	27	0.6	< 2	< 2	18	0.69	0.154	25	37	0.61	994	0.04	6	1.78	0.01	0.19	< 1
N-1400 5	1	33	19	42	0.1	15	10	346	2.73	8	< 5	<5	8	28	< .2	< 2	< 2	23	0.27	0.035	23	27	0.65	499	0.11	4	3.53	0.02	0.14	2
N-1400 6	< 1	24	17	46	< .1	18	10	482	3.16	12	< 5	<5	6	17	0.3	< 2	< 2	28	0.33	0.044	26	17	0.78	227	0.06	3	2.45	0.01	0.13	2
N-1400 7	2	22	59	66	0.1	16	14	2127	3.26	13	< 5	<5	5	23	< .2	< 2	< 2	27	0.31	0.1	25	31	0.48	639	0.08	3	2.54	0.01	0.18	1
N-1400 8	< 1	16	21	44	0.1	16	11	876	2.84	< 2	< 5	<5	5	14	< .2	< 2	< 2	26	0.17	0.07	22	14	0.56	205	0.07	4	2.6	0.01	0.13	1
N-1400 9	< 1	22	28	47	< .1	16	11	627	3.15	4	< 5	<5	5	29	0.2	< 2	< 2	24	0.47	0.067	20	11	0.64	197	0.09	7	2.75	0.02	0.16	3
N-1400 10	< 1	45	21	86	0.1	19	18	1601	4.06	13	< 5	<5	4	27	< .2	< 2	< 2	32	0.66	0.167	17	27	1.04	538	0.11	6	3.52	0.03	0.21	2
N-1450 16	< 1	62	24	49	< .1	19	13	779	3.75	5	< 5	<5	8	23	< .2	< 2	< 2	25	0.53	0.022	24	26	1.83	392	0.08	4	3.28	0.01	0.19	2
N-1450 17	< 1	65	61	79	< .1	23	25	2440	7.17	7	< 5	<5	4	33	0.2	< 2	< 2	50	0.85	0.073	24	31	1.51	624	0.1	5	3.51	0.02	0.19	2
N-1450 18	1	66	37	51	< .1	16	10	1305	2.99	10	< 5	<5	4	39	0.3	2	< 2	24	0.83	0.102	20	22	0.62	370	0.08	7	2.7	0.02	0.15	< 1
N-1450 19	1	39	54	43	0.2	20	14	760	3.51	< 2	< 5	<5	8	21	< .2	< 2	< 2	28	0.22	0.026	26	26	0.78	408	0.11	3	3.65	0.02	0.14	3
N-1450 20	< 1	36	24	40	< .1	14	8	794	2.21	17	< 5	<5	3	38	0.2	< 2	< 2	22	0.64	0.166	12	18	0.36	380	0.14	3	3.97	0.04	0.1	3
N-1450 21	< 1	45	20	84	< .1	13	15	1883	2.85	16	< 5	<5	< 2	46	0.4	< 2	< 2	21	1.02	0.2	17	28	0.56	661	0.05	5	1.69	0.01	0.16	1
N-1450 22	< 1	34	33	39	< .1	16	9	780	2.55	3	< 5	<5	7	16	< .2	< 2	< 2	21	0.31	0.041	31	28	0.69	648	0.03	3	2.28	0.01	0.16	1
RE N-1450 22	2	31	30	37	< .1	15	9	730	2.41	9	< 5		7	15	0.2	< 2	< 2	20	0.29	0.039	30	27	0.65	620	0.03	2	2.16	0.01	0.15	2
N-1450 23	< 1	10	18	43	< .1	14	6	1040	1.74	4	< 5	<5	2	23	0.2	< 2	< 2	20	0.39	0.077	15	26	0.3	641	0.07	5	1.86	0.02	0.12	2
N-1450 24	< 1	19	20	46	< .1	18	11	1122	2.85	2	< 5	<5	4	13	< .2	2	< 2	25	0.29	0.057	27	26	0.46	574	0.06	4	2.48	0.01	0.17	2
STANDARD C	18	59	37	128	6.8	71	32	1052	4.07	42	19		35	50	17.1	14	18	60	0.5	0.095	40	61	0.95	187	0.08	33	1.88	0.06	0.16	12
N-1500 1	3	28	26	36	< .1	23	15	997	3.12	13	< 5	<5	8	12	< .2	< 2	< 2	21	0.49	0.02	21	22	1.98	107	0.06	2	2.52	0.02	0.21	2
N-1500 2	2	22	40	50	0.1	18	12	828	2.42	16	< 5	<5	4	18	0.4	< 2	< 2	20	1.2	0.054	9	21	2.94	126	0.06	6	3.05	0.06	0.13	< 1
N-1500 3	< 1	25	16	35	0.2	18	12	612	3.07	4	5	<5	5	13	< .2	< 2	< 2	21	0.3	0.034	24	15	0.49	163	0.05	< 2	2.39	0.01	0.1	1
N-1500 4	3	20	17	43	< .1	19	11	757	2.61	8	< 5	<5	6	11	< .2	< 2	< 2	22	0.52	0.011	11	22	2.82	188	0.09	4	3.5	0.02	0.25	1
N-1500 5	1	25	17	41	0.1	22	11	500	2.48	13	< 5	<5	6	19	< .2	< 2	< 2	18	0.81	0.013	20	23	1.78	267	0.08	7	2.89	0.03	0.28	1
N-1500 6	2	32	41	69	0.1	20	14	1652	2.91	11	< 5	<5	6	14	0.4	< 2	< 2	18	0.8	0.032	30	24	1.61	327	0.06	4	2.2	0.01	0.28	< 1
STANDARD C	21	56	36	128	6.7	69	32	1047	3.96	43	17		34	49	17.7	14	17	60	0.51	0.091	39	61	0.91	189	0.08	33	1.88	0.06	0.15	11

Lonng Laboratories Ltd. File # 36855

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
N-1500 7	< 1	28	43	175	0.2	23	13	610	2.7	11	< 5	<5	6	15	< .2	2	< 2	17	0.57	0.016	26	14	1.18	178	0.07	4	2.45	0.01	0.28	< 1
N-1500 8	< 1	26	38	85	0.2	21	14	925	2.82	47	7	<5	7	11	< .2	2	3	14	0.6	0.023	39	14	1.3	116	0.04	< 2	1.8	0.01	0.14	< 1
N-1500 9	< 1	75	247	55	0.4	23	17	665	2.84	15	9	<5	8	13	< .2	3	< 2	15	0.39	0.021	48	13	1	172	0.05	< 2	2.11	0.01	0.18	< 1
N-1500 10	< 1	25	16	51	0.1	19	10	494	2.59	5	5	<5	5	17	< .2	< 2	< 2	20	0.29	0.014	24	13	0.6	194	0.11	< 2	3.57	0.02	0.15	< 1
N-1500 11	3	35	14	42	0.1	17	10	551	2.4	4	5	<5	5	16	< .2	< 2	< 2	18	0.38	0.021	27	12	0.66	240	0.07	< 2	2.71	0.02	0.17	1
N-1500 12	< 1	34	16	52	0.1	17	12	1001	2.75	5	< 5	<5	4	19	< .2	2	2	17	0.56	0.032	25	18	0.74	264	0.06	2	2.46	0.01	0.24	1
N-1500 13	< 1	113	36	48	0.1	15	15	1572	3.28	10	< 5	<5	3	23	< .2	2	< 2	16	0.96	0.042	22	21	0.95	365	0.04	< 2	2.12	0.01	0.24	1
N-1500 14	< 1	42	24	40	0.2	14	11	1744	3.41	9	< 5	<5	3	45	< .2	< 2	< 2	19	1.29	0.045	18	26	1.12	572	0.05	6	2.23	0.02	0.17	1
N-1500 15	< 1	235	16	66	0.2	19	15	1436	4.1	10	< 5	<5	5	27	< .2	< 2	< 2	21	0.92	0.035	21	30	2.75	504	0.04	2	2.68	0.01	0.18	< 1
N-1600 1	1	12	41	49	0.1	11	8	624	2.11	< 2	< 5	13	2	10	< .2	< 2	< 2	25	0.15	0.098	16	12	0.3	236	0.09	< 2	2.34	0.02	0.09	1
N-1600 2	< 1	15	23	77	0.2	10	8	3401	1.78	8	< 5	8	< 2	15	0.3	2	< 2	22	0.29	0.098	17	20	0.42	451	0.05	< 2	1.51	0.01	0.11	< 1
N-1600 3	< 1	73	27	67	0.1	18	11	1387	2.67	3	< 5	<5	3	15	< .2	< 2	< 2	24	0.35	0.053	22	27	1.19	496	0.06	< 2	2.55	0.01	0.16	< 1
N-1600 4	< 1	52	10	48	0.1	23	18	480	4.12	6	< 5	<5	3	13	< .2	2	< 2	33	0.23	0.057	23	21	0.87	331	0.06	< 2	2.63	0.01	0.1	< 1
N-1600 5	< 1	77	33	57	< .1	41	28	1163	4.24	12	< 5	<5	2	17	< .2	< 2	< 2	41	0.36	0.057	16	15	1.77	184	0.08	< 2	3.28	0.02	0.14	< 1
N-1600 6	1	12	13	44	< .1	12	8	233	2.22	< 2	< 5	<5	3	10	< .2	< 2	< 2	23	0.12	0.032	28	17	0.53	301	0.06	< 2	2.09	0.01	0.1	< 1
N-1600 7	1	292	18	47	0.1	16	13	1716	2.48	9	< 5	<5	3	14	< .2	< 2	< 2	21	0.28	0.087	24	21	0.55	452	0.05	< 2	2.18	0.01	0.2	< 1
RE N-1600 7	< 1	290	17	45	0.2	15	13	1685	2.44	11	< 5		3	14	< .2	2	< 2	21	0.27	0.085	25	20	0.53	439	0.05	< 2	2.14	0.01	0.19	< 1
N-1600 8	< 1	127	22	50	0.1	19	17	947	4.13	24	< 5	25	7	11	< .2	2	3	15	0.43	0.025	35	15	0.87	119	0.02	< 2	1.94	0.01	0.2	1
N-1600 9	1	54	19	52	0.2	17	13	573	3.01	11	< 5	<5	5	15	< .2	< 2	< 2	20	0.31	0.02	23	14	0.78	154	0.05	< 2	2.72	0.01	0.12	1
N-1600 10	< 1	30	16	50	< .1	17	10	597	2.34	9	< 5	<5	5	11	< .2	2	< 2	19	0.18	0.021	26	20	0.68	287	0.05	< 2	2.31	0.01	0.14	< 1
N-1600 11	1	18	17	37	0.1	17	6	251	1.88	8	< 5	<5	4	24	< .2	< 2	< 2	18	0.38	0.028	16	8	0.29	121	0.12	< 2	3.11	0.04	0.1	1
N-1600 12	< 1	49	23	42	0.2	30	16	480	2.69	17	< 5	<5	9	11	< .2	2	< 2	16	0.36	0.024	32	11	0.66	92	0.05	4	2.01	0.01	0.24	< 1
N-1600 13	< 1	28	52	107	0.1	19	12	633	2.85	16	7	<5	6	19	0.2	2	< 2	17	0.41	0.053	32	9	0.52	127	0.06	< 2	2.1	0.02	0.16	< 1
N-1600 14	1	48	27	53	0.1	37	27	887	3.49	52	< 5	<5	7	14	0.2	3	< 2	16	0.63	0.039	33	13	1.01	107	0.04	4	1.81	0.01	0.19	< 1
N-1600 15	< 1	29	31	72	< .1	19	12	709	2.67	17	< 5	<5	6	15	0.2	2	< 2	17	0.6	0.034	16	15	1.64	125	0.05	< 2	2.3	0.01	0.14	< 1
N-1600 16	1	24	24	42	< .1	20	15	942	2.63	23	< 5	<5	7	10	0.3	2	< 2	17	0.63	0.022	19	17	1.84	100	0.05	< 2	2.28	0.01	0.18	1
N-1600 17	1	32	27	58	< .1	20	15	1474	2.93	17	< 5	7	4	11	0.2	< 2	< 2	17	0.63	0.041	26	16	1.4	154	0.05	< 2	1.97	0.01	0.16	< 1
N-1600 18	1	15	12	41	< .1	18	9	531	2.38	13	< 5	<5	5	12	0.2	< 2	< 2	21	0.4	0.011	13	17	1.37	143	0.07	< 2	2.77	0.02	0.16	1
N-1700 1	1	26	48	54	< .1	14	12	1241	2.4	17	< 5	14	4	19	0.3	2	< 2	15	0.51	0.06	31	26	0.77	593	0.02	< 2	1.76	0.01	0.19	< 1
N-1700 2	< 1	27	11	14	< .1	5	3	81	1.36	6	< 5	27	2	3	< .2	< 2	< 2	5	0.02	0.02	46	6	0.18	68	0.01	< 2	0.53	< .01	0.11	1
N-1700 3	1	18	21	131	0.2	14	8	1584	2.03	12	< 5	<5	2	23	< .2	2	< 2	24	0.33	0.143	13	19	0.34	360	0.13	< 2	3.37	0.03	0.09	< 1
N-1700 4	1	38	24	82	< .1	24	14	1198	3.08	7	< 5	<5	4	15	0.2	2	< 2	27	0.27	0.046	21	38	1.67	897	0.06	< 2	3.1	0.01	0.17	< 1
N-1700 5	< 1	50	40	76	< .1	41	23	1856	5.51	15	< 5	6	2	34	0.2	2	< 2	49	0.66	0.049	12	22	1.38	264	0.16	< 2	3.52	0.02	0.18	< 1
N-1700 6	< 1	85	18	79	0.1	48	21	1366	4.28	12	< 5	7	< 2	22	0.3	< 2	< 2	43	0.43	0.074	11	13	1.83	173	0.11	2	3.39	0.02	0.17	< 1
N-1700 7	< 1	30	36	82	< .1	19	13	913	3.09	17	< 5	6	< 2	26	0.2	< 2	< 2	30	0.47	0.128	15	21	0.86	365	0.12	< 2	3.33	0.03	0.17	< 1
STANDARD C	20	56	39	122	6.6	69	32	1053	3.96	43	19		35	50	17.9	15	17	60	0.49	0.091	40	62	0.92	190	0.08	33	1.88	0.06	0.16	11

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ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
N-1700 8	< 1	23	25	75	0.2	17	9	991	2.73	< 2	< 5	<5	5	24	< .2	< 2	< 2	26	0.48	0 077	19	26	1.14	436	0.11	3	3.57	0.02	0.18	2
N-1700 9	2	33	49	103	0.3	21	16	1238	4.04	2	< 5	50	4	14	< .2	< 2	< 2	35	0.15	0.05	24	26	1.39	505	0.12	< 2	3.56	0.01	0.17	1
N-1700 10	2	39	56	83	0.1	18	14	1997	3.18	10	< 5	6	3	21	0.3	< 2	< 2	28	0.39	0.078	19	27	0.9	479	0.09	3	2.97	0.02	0.2	2
N-1700 11	1	97	15	38	0.2	19	12	425	2.73	18	5	<5	6	9	< .2	< 2	2	15	0.18	0.019	37	11	0.52	128	0.03	< 2	1.84	0.01	0.1	1
N-1700 12	1	33	38	69	0.2	17	13	1544	2 7	20	< 5	6	2	20	0.4	< 2	< 2	15	0.92	0.052	25	11	0.48	159	0.03	3	1.48	0.01	0.14	1
N-1700 13	< 1	32	24	46	0.2	19	17	928	2.57	21	< 5	<5	6	13	< .2	2	2	13	0.7	0.035	30	10	0.55	109	0.03	< 2	1.52	0.01	0.12	2
N-1700 14	< 1	23	27	77	0.2	18	13	1259	2.63	24	< 5	<5	2	20	0.3	3	< 2	19	0.75	0.101	18	12	0.68	244	0.07	5	2.49	0.02	0.13	2
N-1700 15	< 1	30	37	68	0.1	21	16	1905	3.17	20	< 5	<5	5	15	0.3	< 2	< 2	19	0.6	0.045	24	20	0.86	251	0.06	4	2.31	0.01	0.14	1
N-1700 16	1	17	32	59	< .1	18	9	406	2.29	17	< 5	<5	5	10	0.3	< 2	< 2	19	0.22	0.017	16	13	0.85	126	0.07	4	2.6	0.01	0.13	3
N-1800 1	1	34	26	48	0.1	13	8	2371	2.82	11	< 5	7	5	13	0.3	< 2	< 2	17	0.61	0 042	18	10	0.45	152	0.04	4	1.32	0.01	0.19	2
N-1800 2	1	210	57	56	0.1	18	14	1366	2.58	13	< 5	<5	4	19	0.5	3	2	10	1.16	0.056	25	8	0.61	86	0.02	5	0.93	0.01	0.12	1
N-1800 3	2	147	56	48	0.1	13	11	1474	2.49	17	< 5	<5	3	20	0.3	2	< 2	18	0.58	0.043	19	9	0.37	135	0.04	3	1.43	0.01	0.14	1
N-1800 4	1	148	23	34	0.1	24	16	990	2.94	15	< 5	10	5	11	0.2	2	4	12	0.48	0.03	31	10	0.53	70	0.02	3	1.22	0.01	0.1	< 1
N-1800 5	1	45	21	51	0.1	17	12	495	2.81	17	< 5	<5	6	9	< .2	< 2	< 2	17	0.27	0.026	32	17	1.63	92	0.04	< 2	1.79	0.01	0.12	1
N-1800 6	2	172	20	47	< .1	11	5	326	1.96	2	< 5	<5	2	10	0.2	< 2	< 2	14	0.4	0.032	22	11	1.38	143	0.01	< 2	1.79	< .01	0.09	1
N-1800 7	1	51	83	95	0.1	20	16	1337	4.54	8	6	31	6	11	< .2	< 2	< 2	34	0.38	0.026	34	24	3.62	171	0.12	< 2	3.51	0.01	0.27	1
N-1800 8	1	53	46	94	0.2	26	21	2819	4.84	16	< 5	<5	2	31	< .2	< 2	< 2	49	0.58	0.125	18	29	1.58	436	0.13	2	3.64	0.01	0.22	1
N-1800 9	1	20	26	79	0.3	20	12	2177	2.84	7	< 5	104	< 2	21	0.2	< 2	< 2	28	0.36	0.142	17	21	0.93	324	0.07	3	2.65	0.01	0.13	< 1
N-1800 10	< 1	54	20	68	0.1	22	13	1073	3.15	11	< 5	<5	2	17	< .2	< 2	< 2	32	0.3	0.089	12	12	0.92	240	0.12	2	3.49	0.02	0.12	2
N-1800 11	1	13	20	97	0.3	20	12	1554	2.7	< 2	< 5	<5	< 2	27	0.4	< 2	< 2	30	0.58	0.087	8	21	0.64	331	0.1	6	2.44	0.02	0.15	1
N-1800 12	2	119	28	70	< .1	55	28	1861	5.45	11	< 5	26	2	14	< .2	< 2	< 2	43	0.35	0.057	18	16	2.46	214	0.06	< 2	3.05	0.01	0.18	1
N-1800 13	< 1	21	17	90	0.1	20	11	1421	2.45	5	< 5	<5	< 2	25	< .2	< 2	< 2	28	0.51	0 164	8	19	0.62	293	0.09	3	2.39	0.02	0.09	< 1
N-1800 14	2	24	11	33	0.1	12	8	236	2.01	4	7	<5	3	4	0.2	< 2	< 2	10	0.05	0.037	43	11	0.86	60	0.01	< 2	1.09	< .01	0.07	1
RE N-1800 14	1	23	15	31	0.1	12	7	227	1.96	6	6		3	4	< .2	2	< 2	10	0.05	0.037	43	10	0.84	59	0.01	< 2	1.07	< .01	0.07	< 1
N-1800 15	< 1	8	14	30	0.1	8	6	286	1.43	2	< 5	12	< 2	10	< .2	2	2	15	0.15	0.037	26	8	0.29	170	0.02	< 2	1.1	< .01	0.08	2
N-1800 16	1	17	21	46	0.2	14	11	1307	2.46	3	5	<5	6	13	< .2	< 2	< 2	16	0.27	0.041	41	27	0.86	604	0.02	2	1.81	0.01	0.15	1
N-1900 1	2	6	7	31	0.1	6	3	141	1.53	2	< 5	<5	5	4	< .2	< 2	< 2	20	0.05	0.025	34	7	0.2	107	0.04	< 2	1.25	0.01	0.08	1
N-1900 2	3	9	12	43	0.1	11	5	225	2.41	7	< 5	<5	4	6	< .2	2	< 2	24	0.1	0.054	33	13	0.6	137	0.04	2	2.11	0.01	0.1	1
N-1900 3	1	10	17	45	0.2	11	7	888	2.14	6	< 5	<5	< 2	8	0.2	< 2	< 2	29	0.08	0.053	16	11	0.27	226	0.08	2	1.95	0.01	0.06	2
N-1900 4	1	10	12	66	0.1	12	8	1002	2.53	2	< 5	<5	2	9	0.2	< 2	< 2	30	0.14	0.053	17	10	0.29	181	0.08	2	1.65	0.01	0.06	1
N-1900 5	< 1	20	21	72	< .1	15	9	1069	3.05	8	< 5	<5	2	7	< .2	< 2	< 2	32	0.06	0.058	23	16	0.65	240	0.07	< 2	2.55	0.01	0.07	< 1
N-1900 6	< 1	20	31	97	0.1	17	13	2032	3.04	13	< 5	15	2	25	0.4	< 2	< 2	30	0.4	0.116	17	23	0.71	341	0.09	3	2.14	0.01	0.15	< 1
N-1900 7	1	23	35	137	< .1	21	15	2174	3.45	10	< 5	<5	5	9	0.3	< 2	2	19	0.27	0.064	28	36	2.68	537	0.02	< 2	2.91	< .01	0.18	1
N-1900 8	4	26	84	77	0.2	15	9	494	2.58	6	< 5	<5	3	11	0.3	< 2	< 2	24	0.21	0.051	22	16	1.06	175	0.05	2	2.03	0.01	0.08	< 1
N-1900 9	2	21	12	81	< .1	17	9	554	2.67	12	< 5	<5	5	7	< .2	< 2	< 2	14	0.2	0.086	31	28	1.86	353	0.01	2	2.16	0.01	0.13	1
STANDARD C	20	56	39	128	6.7	68	32	1049	3.96	38	18		34	50	17.8	14	17	60	0.51	0.091	39	62	0.91	189	0.08	33	1.88	0.06	0.16	11

Loring Laboratories Ltd. File # 36855

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
N-1900 10	2	17	20	84	0.1	18	10	2048	2.67	< 2	< 5	<5	3	16	0.2	< 2	< 2	20	0.33	0.074	29	44	1.88	1078	0.02	2	2.6	0.01	0.16	< 1
N-1900 11	1	18	12	54	0.2	14	10	729	2.44	6	< 5	<5	< 2	15	0.3	< 2	< 2	23	0.3	0.068	21	20	0.7	317	0.04	3	1.92	0.01	0.09	< 1
N-1900 12	2	22	22	58	< .1	16	10	884	2.9	13	< 5	<5	3	15	< .2	< 2	< 2	28	0.34	0.046	18	20	0.51	294	0.11	3	2.78	0.02	0.14	1
N-1900 13	1	49	25	40	0.1	18	20	2162	4.02	21	< 5	<5	4	8	0.4	< 2	< 2	14	0.37	0.055	28	16	0.68	286	0.02	2	1.33	0.01	0.12	1
N-1900 14	3	27	22	44	0.1	22	15	858	3.63	18	< 5	50	6	12	< .2	2	< 2	22	0.22	0.035	25	12	0.47	154	0.07	< 2	2.35	0.01	0.1	2
N-1900 15	1	56	19	40	0.2	29	22	1257	3.49	22	6	<5	8	11	0.3	2	< 2	15	0.37	0.034	34	10	0.47	96	0.04	< 2	1.66	0.01	0.11	< 1
N-1900 16	2	143	27	40	0.1	31	28	1640	3.55	32	< 5	<5	8	8	< .2	2	3	12	0.35	0.033	37	9	0.38	84	0.02	< 2	1.08	0.01	0.1	2
N-1900 17	< 1	111	36	50	0.2	42	30	1179	3.55	37	5	8	9	12	0.3	2	2	10	0.57	0.035	32	7	0.48	55	0.01	3	0.9	0.01	0.13	1
N-1875 18	1	80	31	29	0.1	30	21	1172	3.53	25	< 5	<5	9	7	0.2	3	< 2	10	0.4	0.03	36	8	0.37	51	0.01	< 2	0.81	< .01	0.09	< 1
N-1875 19	< 1	35	15	30	0.1	31	18	1305	3.39	12	< 5	<5	7	10	0.2	< 2	< 2	17	0.44	0.023	30	13	0.43	98	0.04	< 2	1.59	0.01	0.11	2
N-1875 20	2	82	26	37	0.1	35	24	1783	3.43	30	5	<5	9	15	0.2	2	< 2	15	0.79	0.032	46	11	0.72	112	0.03	4	1.41	0.01	0.15	1

STATEMENT OF QUALIFICATIONS

I Ernest G. Olfert with business address at 3020 Fraser St.,Vancouver, B.C. do hereby certify that:

1. I am a consulting geologist registered with the Professional Engineers and Geoscientists of B.C. and am entitled to use this seal.

2. I am also registered with the Geological Association of Canada as a fellow-member and as a Professional Geologist with the Professional Engineers, Geologists and Geophysicists of Alberta.

3. I have based this report on geochemical results from a soil-sampling program conducted in 1994 and on previous reports done on the property.

4. I have no interest in the property described in this report and will receive only nominal consulting fees for the preparation of this report.

Signed by:

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
E.G. OLFERT
P.Geol.(Alta.)
P.Geol.(B.C.)
Fellow, G.A.C.
GEOSCIENTIST

N

Big Bend Boy
211535

Queen of Sheba
211536

King Solomon
211537

Honey Comb
211534

Road

RS-93-12
0.314opt.

RFS-08
144

450
RS 93-13

176
RS-93-14

A

B

C

D

E

N1400
(1-10)

N1450
(16-24)

N1500
(1-15)

N1600
(1-18)

N1700
(1-16)

N1800
(1-16)

N1875
(18-20)

N1900
(1-17)

2100
2000
1900
1800
1700
1600
1400

Camp

0 100 200
Scale in meters

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
E. OLFERT
Seal

x Rock Sample 1993, 1991

o Soil Sample Location 1994

Au in p.p.b.

>20 p.p.b.

N.T.S 82G 11-14

Gold
Soil Geochemistry
Boulder Group

Map 1

Dec. '94	1:5,000	E. OLFERT

N

Big Bend Boy
211535

Queen of Sheba
211536

King Solomon
211537

Honey Comb
211534

Road

Camp

RS-93-12
+34.7

RS-93-13
55.2

RFS-08
9.3

RS-93-14
0.4

A

B

C

D

E

N1875
(18-20)

N1900
(1-17)

N1800
(1-16)

N1700
(1-16)

N1600
(1-18)

N1500
(1-15)

N1450
(16-24)

N1400
(1-10)

2100
2000
1900
1800
1700
1600
1500
1400

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PROVINCE OF BRITISH COLUMBIA
E. OLFERT

x Rock Sample 1993, 1991

o Soil Sample Location

Ag in p.p.m.

> 0.2 p.p.m.

0 100 200
Scale in meters

N.T.S 82G 11-14

Silver Soil Geochemistry Boulder Group

Map 2

Dec. '94	1:5,000	E. OLFERT

N

Big Bend Boy
211535

Queen of Sheba
211536

King Solomon
211537

Honey Comb
211534

Road

RS-93-12
+140

1846
RS 93-13

RFS-08
570

RS-93-14
5625

A

B

C

D

E

N1400
(1-10)

N1450
(16-24)

N1500
(1-15)

N1600
(1-18)

N1700
(1-16)

N1800
(1-46)

N1875
(18-20)

N1900
(1-17)

2100

2000

1900

1800

1700

1400

Camp

0 100 200
Scale in meters

× Rock Sample 1993, 1991

o Soil Sample Location

Cu in p.p.m.

>100 p.p.m.

N.T.S 82G 11-14

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
E. OLFERT

Copper
Soil Geochemistry
Boulder Group

Map 3

Dec. '94	1:5,000	E. OLFERT

N

Big Bend Boy
211535

Queen of Sheba
211536

King Solomon
211537

Honey Comb
211534

Road

RS-93-12
15378

19730
RS 93-13

RFS-08
83

RS-93-14
582

A

B

C

D

E

N1400
(1-10)

N1450
(16-24)

N1500
(1-15)

N1600
(1-18)

N1700
(1-16)

N1800
(1-16)

N1875
(18-20)

N1900
(1-17)

2100
2000
1900
1800
1700
1600
1400

Camp

0 100 200
Scale in meters

x Rock Sample 1993, 1991

o Soil Sample Location

Pb in p.p.m.

> 50 p.p.m.

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
E. OLFERT
GEOSCIENTIST

N.T.S 82G 11-14

Lead Soil Geochemistry Boulder Group

Map 4

Dec. '94	1:5,000	E. OLFERT

N

Big Bend Boy
211535

Queen of Sheba
211536

King Solomon
211537

Honey Comb
211534

Road

RS-93-12
+45

588
RS 93-13

RFS-08

RS-93-14
1.4

A

B

C

D

E

N1400 (1-10)

N1450 (16-24)

N1500 (1-15)

N1600 (1-18)

N1700 (1-16)

N1800 (1-16)

N1875 (18-20)

N1900 (1-17)

2100

2000

1900

1800

1700

1600

1400

Camp

0 100 200
Scale in meters

x Rock Sample 1993, 1991

o Soil Sample Location

Zn in p.p.m.

7100 p.p.m.

N.T.S 82G 11-14

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
E. OLFERT

Zinc
Soil Geochemistry
Boulder Group

map 5

Dec. '94	1:5,000	E. OLFERT

N

Big Bend Boy
211535

Queen of Sheba
211536

King Solomon
211537

Honey Comb
211534

Road

RS-93-12

RS 93-13

RS-93-14

A

B

C

D

E

N1400 (1-10)

N1450 (16-24)

N1500 (1-15)

N1600 (1-18)

N1700 (1-16)

N1800 (1-16)

N1875 (18-20)

N1900 (1-17)

2100

2000

1900

1800

1700

1600

1500

1400

Camp

0 100 200
Scale in meters

x Rock Sample 1993

o Soil Sample Location

As in p.p.m.

725 p.p.m.

N.T.S 82G 11-14

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PROVINCE OF BRITISH COLUMBIA
E. OLFERT

Arsenic Soil Geochemistry Boulder Group

Map 6.

Dec. '94	1:5,000	E. OLFERT

King Solomon
211537

Queen of Sheba
211536

Big Bend Boy
211535

Honey Comb
211534

Road

Camp

RS-93-12

RS 93-13

RS-93-14

N1900 (1-)

N1800 (1-)

N1700 (1-16)

N1600 (1-18)

N1500 (1-15)

N1450 (16-24)

N1400 (1-10)

2100

2000

1900

1800

1700

1600

1500

1400

A

B

E

0 100 200
Scale in meters

x Rock Sample 1993

o Soil Sample Location

Ba in p.p.m.

> 600 p.p.m.

N.T.S 82G 11-14

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
E. OLFERT

Barium Soil Geochemistry Boulder Group

Map 7

Dec. '94	1:5,000	E. OLFERT