GEOCHEMICAL and ROAD IMPROVEMENT REPORT

on the

BOGG A GROUP MINERAL CLAIMS

BRIDGE LAKE AREA

KAMLOOPS AND CLINTON MINING DIVISIONS

BRITISH COLUMBIA

PROPERTY	BOGG A GROUP N.T.S. 92P/10E 51° 37'N 120° 30'W
OWNER	G.H. RAYNER & ASSOC., c/o 319-470 GRANVILLE ST. VANCOUVER, B.C. V6C 1V5
OPTIONED BY	GEOTECH CAPITAL CORP., #319-470 GRANVILLE VANCOUVER, B.C. V
OPERATOR	GEOTECH CAPITAL C #319-470 GRANVILL VANCOUVER, B.C. V
AUTHOR	G.S. ARCHER #319-470 GRANVILL VANCOUVER, B.C. V
DATE	Jan 11th, 1989

18405

ARIS SUMMARY SHEET

District Geologist, Kamloops — Off Confidential: 89.10.12

ASSESSMENT REPORT 18405 — MINING DIVISION: Kamloops — Clinton

PROPERTY: Bogg
LOCATION: LAT 51 37 00 LONG 120 32 00
UTM 10 5721068 670774
NTS 092P10E
CLAIM(S): Bogg 14,Bogg 10
OPERATOR(S): Geotech Capital
AUTHOR(S): Archer, G.
REPORT YEAR: 1989, 20 Pages
COMMODITIES
SEARCHED FOR: Gold
KEYWORDS: Triassic,Nicola Group,Leucogranite,Tuff
WORK
DONE: Geochemical,Physical
LINE 10.0 km
ROAD 1.0 km
SOIL 360 sample(s) ;CU,PB,AG,AS,SB,AU
Map(s) - 2; Scale(s) - 1:4000,1:10 000
RELATED
REPORTS: 17968

GEOCHEMICAL and ROAD IMPROVEMENT REPORT

on the

BOGG B GROUP MINERAL CLAIMS

BRIDGE LAKE AREA

KAMLOOPS AND CLINTON MINING DIVISIONS

BRITISH COLUMBIA

PROPERTY	BOGG A GROUP N.T.S. 92P/10E 51° 37'N 120° 30'W
OWNER	G.H. RAYNER & ASSOC., c/o 319-470 GRANVILLE ST. VANCOUVER, B.C. V6C 1V5
OPTIONED BY	GEOTECH CAPITAL CORP., #319-470 GRANVILLE ST., VANCOUVER, B.C. V6C 1V5
OPERATOR	GEOTECH CAPITAL CORP., #319-470 GRANVILLE ST. VANCOUVER, B.C. V6C 1V5
AUTHOR	G.S. ARCHER #319-470 GRANVILLE ST. VANCOUVER, B.C. V6C 1V5
DATE	Jan 11th, 1989

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INTRODUCTION

This report was written at the request of Geotech Capital Corp. The report is based on geochemical and geologic data collected during the field season.

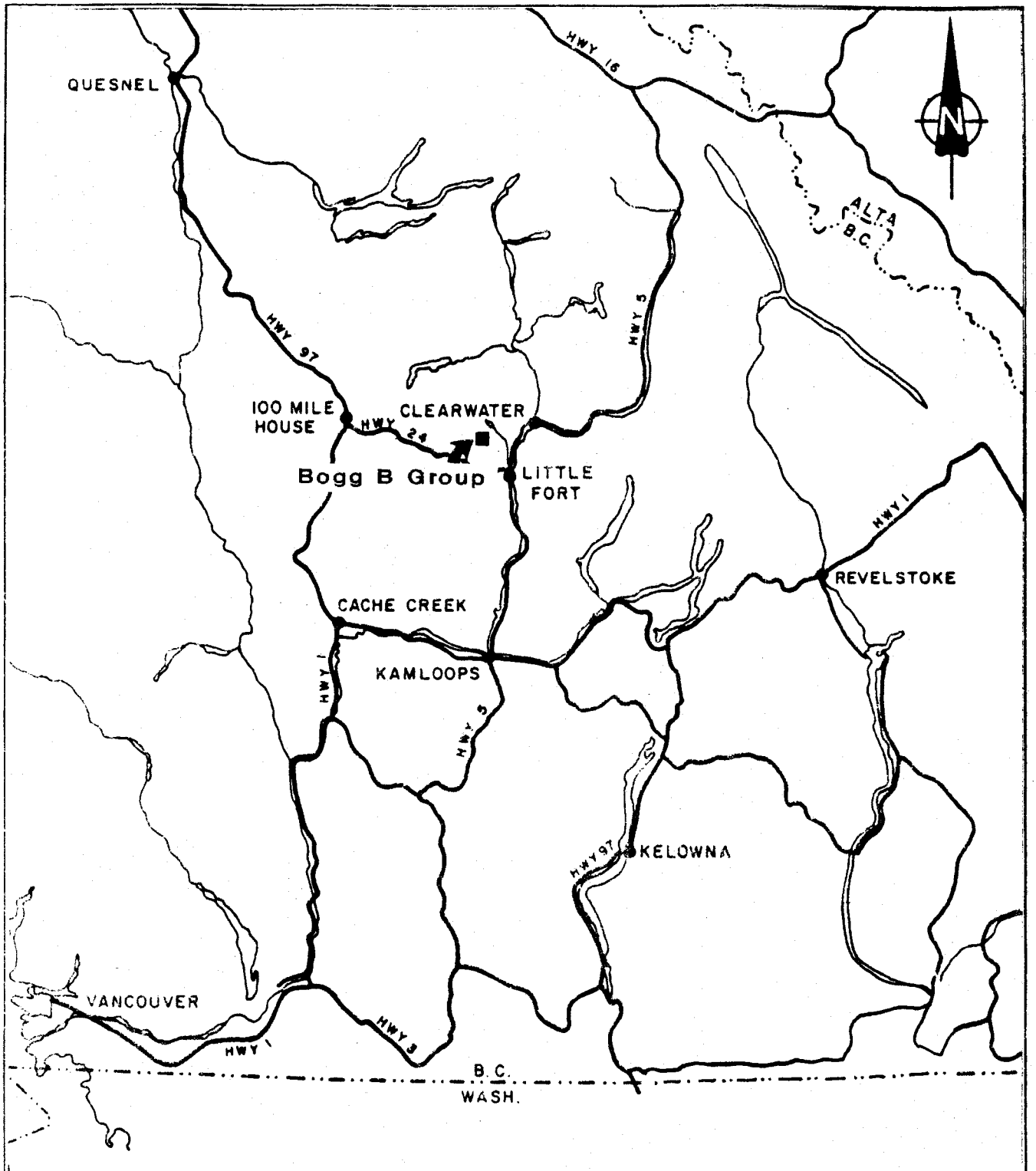
The Bogg mineral claims are located approximately 30 kilometers northwest of Little Fort, Ta Hoola Lake area, in the Kamloops and Clinton Mining Division. Access can be gained to the property from 100 Mile House, east on Highway 24 to Bridge Lake which is approximately half way to Little Fort. From a point 19 kilometers east of Bridge Lake, a wheel drive logging and mining road continues north to the property. Several access roads intersect the property.

The property consists of 33 metric grid claims, totalling 500 units which are included in the option agreement between Geotech Capital Corp. and G.H. Rayner & Assoc. Ltd.

The purpose of the geochemical survey was to delineate the source of the anomalous gold found in soils from the previous years work (see Geochemical Report dated Sept. 10, 1987). The purpose of the road upgrade was to improve the access to the northern area of the Bogg B group.

History of the Area

Initially, the property area was first staked by Anaconda American Brass prior to 1966. Extensive exploration programs were conducted, with copper as the primary target mineral. The claims were allowed to lapse in 1971 and G.H. Rayner staked the area in 1971 and was subsequently leased to Prism Resources Ltd. and later dropped in 1973 after a small amount of work was carried out. Cities Service Minerals Corp. optioned the property in 1973 and carried out extensive exploration for copper mineralization using geochemical, geophysical methods and drilling 4 diamond drill holes totalling 1743 feet. Commonwealth Minerals Ltd. of Vancouver conducted a program of line cutting and soil sampling in 1980. A total of 271 samples were taken and analyzed for copper, lead and silver. In May, 1987, G.H. Rayner & Assoc. optioned the property to Geotech Capital Corp. of Vancouver. During the 1987 field season, a total of 2256 soil samples were collected and analyzed for silver, arsenic and gold. Several gold anomalies were located (see



GEOTECH CAPITAL CORP.

PROPERTY LOCATION MAP

KAMLOOPS MINING DIVISION

	BY: N.C.C.	SKETCH No.
SCALE: As shown	CHKD N.C.C.	

map), each of which displayed dispersion patterns resulting from glacial movement from the northeast.

Regional Geology

The Bogg mineral claims are located in an area known as the Quesnel Trough. The Quesnel Trough applies to a long narrow strip of predominantly Lower Mesozoic and mainly volcanic rocks that lies between Proterozoic and Paleozoic strata of the Omineca Geanticline to the east and the Upper *Paleeozic rocks of the Pinchi Anticline to the west. The weak to moderate deformation of the Quesnel Trough rocks is in marked contrast to the much deformed and metamorphosed flanking geanticlinal units.

Property Geology

Two major rock groups in the area encompassed by the Bogg mineral claim group have been recognized. The first is Nicola volcanic rocks of Upper Triassic age and the second major unit, recognized by Preto (1970) are intrusive rocks ranging in composition from leucogranite to leucosyenite of Upper Triassic or Lower Jurrasic age.

The Bogg group is extensively drift-covered and outcrops form a small percentage of the total area. Despite the scarcity of outcrop, the drift cover is not particularly thick. The road branches in the northern and western portions of the property have considerable outcroppings along them resulting from minor bulldozer cuts during road construction.

The most abundant type of Nicola rocks on the western portion of the prospected area is an aphanitic, thinly-bedded, light green marine tuff that appears identical with Preto's subunit 2b. The tuff typically strikes 165° to 175° and dips 65° to 90° to the west. Euhedral to anhedral pyrite is ubiquitous throughout this unit but rarely exceeds 0.5%. The eastern portion of the study area is characterized by an oxidized pyroclastic, possibly an ash tuff. This pyroclastic is typically oxidized up to 3 cm. on exposed surfaces and to a lesser extent in fractures. Fractures are typically filled with a dolomitic carbonate. Again, pyrite rarely exceeds 0.5% indicating the presence of an iron carbonate within the matrix of the rock. The two rock types are separated by a topographic depression trending north which also coincides with a resistivity low and I.P. high. This geophysical anomaly (see report dated August 29, 1988) is probably the

result of graphite and/or increased sulphides such as pyrite in argillic rocks as indicated by recent road construction.

Plutonic rocks are predominant in the southern portions of the property but do not appear in the mapped area. Leucosyenite is the term applied to the plutonic rocks in the southern part of the property but all samples are not necessarily syenitic and include granitic and monzonitic varieties.

Sampling and Laboratory Methodology

A total 360 soil samples were collected using a newly cut grid established prior to the sampling. This grid was extended for 1500 metres ($360^{o}T$), with brushed out cross lines extending for 500 metres to the east side of the base line with stations flagged every 25 metres. These cross lines were established every 100 metres along the base line. The grid was "chained" using hip chains and compass. The soil samples were collected from each station, from the 'B' horizon. This soil horizon varied in depth from 1 cm. to 10 cm. below the surface. Alternate sample stations were analyzed north of line L4700 and south of line L4300.

The samples were analyzed by Acme Analytical Laboratories Ltd., Vancouver, B.C. The samples (sieved to -80 mesh) were tested for silver and arsenic for soil samples using Inductively Coupled Argon Plasma (ICP). A 0.5 gram sample is digested with 3 ml of 3-1-2 $HCl-HNO_3-H_2O$ at 95 degrees C for one hour and is diluted to 10 ml with demineralized water. The soil samples were tested for gold, determined from Atomic Absorption (10 gram sample).

Road Improvement

The road improvement was undertaken to expand the access to the northern portion of the claims. The work was limited to clearing brush and heavy debris so that "all terrain" vehicles could pass. Drainage channels were also cleared.

Conclusion

The geochemical program that has been completed to date has greatly increased the number and size of the anomalous areas that were first indicated in the geochemical report

dated Sept. 10, 1987. It is apparent that ice movement from the northeast has caused the present dispersion pattern resulting from possible gold mineralization along the Windy Mountain fault. The Windy Creek valley which extends from L4700 through to L5500 consists of thick overburden of gravel and clay lenses. Due to the thickness and composition of the overburden, the geochemical signature has been reduced to background levels for all samples collected in the Windy Creek valley. Rock outcrop along the north trending fault zone is nonexistent but topographic expressions in the form of deep gullies and linear swamps complement the geologic (see Preto, 1970) and geochemical interpretation expressed here. Trenching the the Windy Mountain fault zone may not be economically feasible due to the increased depth of overburden in the fault area therefore drilling should be the next step.

REFERENCES

Archer, G.S., Geochemical Report on the Bogg Mineral Claims, Bridge Lake Area, Kamloops M.D., Sept. 10, 1987.

Campbell, R.B. and Tipper, H.W. Geology of Bonaparte Lake Map-Area, British Columbia, G.S.C. Mem 363.

Croome, N.C., (Revised) Report on the Geotech Capital Corp., Bogg Mineral Claims, Ta Hoola Lake Area, Kamloops M.D., N.C. Croome & Associates Ltd., August 5, 1987.

Preto, V.A.G., Geology of the Area Between Eakin Creek and Windy Mountain. Geology, Exploration, and Mining, 1970.

Itemized Cost Statement

Soil Sampling

Linecutting and Soil Sampling All inclusive contract price	$4730.50
ACME Labs.	$2409.20
Supervision	$ 500.00

Road Clearing

Labour and supervision (3 days)	$1275.00
Vehicle	$ 225.00
Food & Accomadation	$ 195.00
Totals	$9334.70

Gordon S. Archer - Qualifications

1) I am a graduate of the University Victoria with a Bachelor of Science Degree (1980 - Physical Geography).

2) I have subsequently completed the Geology Program at the University of British Columbia.

3) Geology Work Experience:

-Assistant Geologist with the B.C. Ministry of Energy, Mines and Pet. Resources, Project Geology Dept., 1980-1981.

-Intermediate Field Geologist with Petro Canada (Coal Division) - 1982.

- Self-employed - worked for several Vancouver based resource companies and with various geological engineers throughout the season - 1983.

-Employed as a geologist and computer programmer - 1984 to 1986.

-Self-employed - geological services performed throughout British Columbia - 1986 to 1987.

-Employed by the B.C. Ministry of Energy, Mines and Petroleum Resouces - 1987-1988.

-Employed by Geotech Capital Corp. - Project Geologist 1988-1989

APPENDIX A

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 1 1988
DATE REPORT MAILED: Dec 6/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Soil -80 Mesh AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

GEOTECH CAPITAL CORPORATION FILE # 88-6112 Page 1

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L4200 2+25W	54	13	.2	5	2	9
L4200 1+75W	23	14	.2	4	2	37
L4200 1+25W	84	18	.1	13	3	12
L4200 0+25W	27	14	.1	8	2	16
L4200 0+25E	43	18	.2	6	2	110
L4200 2+75E	118	21	.2	14	3	21
L4200 3+25E	76	20	.1	23	4	4
L4200 4+25E	39	11	.7	6	2	2
L4300 2+25W	16	18	.3	9	14	500
L4300 1+75W	10	11	.1	2	2	3
L4300 1+25W	18	12	.1	3	2	1
L4300 0+75W	33	14	.4	18	2	3
L4300 0+25W	18	11	.1	5	2	25
L4300 0+25E	97	17	.5	15	2	2
L4300 0+75E	19	15	.3	4	2	2
L4300 1+25E	12	3	.2	2	2	71
L4300 1+75E	17	4	.1	2	2	15
L4300 2+25E	29	10	.2	8	2	2
L4300 2+75E	28	8	.2	10	2	1
L4300 3+25E	24	16	.1	7	2	2
L4300 3+75E	36	18	.5	5	2	1
L4300 4+25E	47	21	.7	9	2	1
L4300 4+75E	19	15	.1	11	2	1
L4400 2+25W	26	11	.5	5	2	46
L4400 1+75W	11	14	.2	6	2	14
L4400 0+75W	28	19	.2	11	2	32
L4400 0+25W	11	15	.1	3	2	1
L4400 0+25E	37	19	.6	14	2	1
L4400 0+75E	26	20	.6	9	2	1
L4400 1+25E	51	24	.4	35	3	11
L4400 1+75E	21	13	.6	4	2	25
L4400 2+25E	36	20	.5	16	3	3
L4400 2+75E	21	24	.9	14	2	1
L4400 3+25E	25	23	.2	9	2	1
L4400 3+75E	52	20	.1	12	2	2
L4400 4+25E	26	15	.3	7	2	1
L4400 4+75E	15	9	.2	2	2	1
STD C/AU-S	61	42	6.8	42	17	50

GEOTECH CAPITAL CORPORATION FILE # 88-6112 Page 2

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L4500 0+25E	6	4	.4	4	2	1
L4500 0+75E	25	9	1.4	17	5	3
L4500 1+25E	78	21	1.4	17	9	5
L4500 1+75E	57	17	.6	15	6	3
L4500 2+25E	40	24	.4	7	6	1
L4500 2+75E	65	27	.1	15	5	62
L4500 3+25E	51	18	.1	8	6	2
L4500 3+75E	25	11	.1	3	2	1
L4500 4+25E	58	20	.1	6	5	1
L4500 4+75E	55	11	.1	24	5	1
L4600 0+25E	26	9	.2	12	6	11
L4600 0+75E	54	21	.2	19	6	41
L4600 1+25E	19	4	.1	5	2	2
L4600 1+75E	33	20	.3	7	2	3
L4600 2+25E	44	33	.3	8	5	10
L4600 2+75E	29	19	.2	6	2	1
L4600 3+25E	66	42	.3	7	2	1
L4600 3+75E	44	23	.2	12	7	1
L4600 4+25E	41	10	.1	9	2	1
L4600 4+75E	49	13	.1	10	3	1
L4700 0+25E	117	8	.2	9	3	1
L4700 0+75E	68	16	.1	11	2	5
L4700 1+25E	44	9	.1	7	2	1
L4700 1+75E	7	9	.1	2	2	1
L4700 3+25E	45	15	.1	6	5	2
L4700 3+75E	37	18	.5	4	2	1
L4700 4+25E	43	11	.3	10	5	1
L4700 4+75E	37	18	.7	12	5	1
STD C/AU-S	63	43	7.4	43	17	51

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: JUN 22 1988

DATE REPORT MAILED: June 29/88

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .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 K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

ASSAYER: C. Leong. D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

GEOTECH CAPITAL File # 88-2185 Page 1

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L4100 2+50W	17	11	.5	2	4	1
L4100 2+00W	35	15	.6	6	5	9
L4100 1+50W	59	5	.3	10	4	21
L4100 1+00W	81	17	.7	6	5	690
L4100 0+50W	15	8	.4	2	3	1
L4100 0+25W	5	7	.4	2	2	1
L4100 0+00	56	10	.2	5	4	32
L4100 0+50E	33	8	.1	2	2	43
L4100 1+00E	46	12	.4	3	5	38
L4200 2+50W	6	3	.2	2	2	1
L4200 2+00W	35	14	.6	4	4	5
L4200 1+50W	40	10	.2	6	2	9
L4200 1+00W	15	9	.2	2	2	13
L4200 0+50W	60	11	.8	5	6	20
L4200 0+00	49	18	.3	4	3	4
L4200 0+50E	56	17	.2	11	8	49
L4200 1+00E	54	14	.4	10	3	72
L4200 1+50E	91	14	.8	17	2	7
L4200 2+00E	35	9	.2	2	3	10
L4200 2+50E	22	14	.7	7	4	4
L4200 3+50E	40	18	.3	25	4	9
L4200 4+50E	20	10	.1	7	5	2
L4200 5+00E	25	15	.2	11	3	1
L4300 2+50W	22	13	.4	4	4	41
L4300 2+00W	27	9	.2	4	3	19
L4300 1+50W	12	8	.1	2	2	5
L4300 1+00W	18	6	.1	2	2	17
L4300 0+50W	44	17	.1	5	2	15
L4300 0+00	12	9	.2	2	2	5
L4300 0+50E	65	14	.3	16	2	1
L4300 1+00E	43	12	.4	5	3	1
L4300 1+50E	57	10	.5	5	2	13
L4300 2+00E	28	14	.2	11	2	3
L4300 2+50E	46	18	.7	37	3	2
L4300 3+00E	32	7	.4	2	2	1
L4300 3+50E	78	18	.6	21	2	230
STD C/AU-S	60	36	6.7	40	16	49

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L4300 4+00E	90	22	.6	5	2	3
L4300 4+50E	41	20	.4	4	2	2
L4300 5+00E	25	17	.5	2	2	1
L4400 2+50E	21	14	.4	2	2	12
L4400 2+00E	31	15	.1	2	8	440
L4400 1+50E	13	22	.1	2	2	27
L4400 1+00E	32	20	.1	2	2	5
L4400 0+50E	46	19	.1	13	2	18
L4400 0+00	64	19	.6	4	2	16
L4400 0+50W	13	9	.2	2	2	1
L4400 1+00W	97	23	.7	21	2	2
L4400 1+50W	34	14	.7	24	3	5
L4400 2+00W	18	17	.2	3	2	3
L4400 2+50W	17	10	.2	3	2	6
L4400 3+00W	50	20	.4	4	2	2
L4400 3+50W	104	24	.5	2	2	31
L4400 4+00W	47	19	.1	5	2	4
L4400 4+50W	13	8	.3	3	2	1
L4400 5+00W	50	7	.9	3	2	64
L4500 0+00	37	22	.1	6	2	6
L4500 0+50E	34	12	.4	6	4	94
L4500 1+00E	56	21	.1	47	3	4
L4500 1+50E	138	40	.6	81	11	6
L4500 2+00E	23	16	.6	2	2	11
L4500 2+50E	135	25	1.5	7	2	5280
L4500 3+00E	72	21	.3	5	3	18
L4500 3+50E	51	31	.1	4	2	4
L4500 4+00E	95	21	.1	2	2	10
L4500 4+50E	24	14	.1	2	3	1
L4500 5+00E	37	14	.2	5	5	9
L4600 0+00E	22	11	.5	4	2	2
L4600 0+50E	22	26	.3	3	2	55
L4600 1+00E	16	8	.1	2	2	13
L4600 1+50E	41	22	.3	2	2	2
L4600 2+00E	40	12	.5	2	2	8
L4600 2+50E	27	14	.3	2	3	24
STD C/AU-S	58	42	7.2	40	16	50

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L4600 3+00E	62	54	.2	2	2	14
L4600 3+50E	86	40	.1	2	2	2
L4600 4+00E	60	19	.1	4	2	5
L4600 4+50E	42	18	.1	2	2	1
L4600 5+00E	22	21	.2	6	3	1
L4700 0+00E	45	20	.2	15	2	1
L4700 0+50E	20	24	.1	13	2	7
L4700 1+00E	118	16	.1	77	2	1
L4700 1+50E	76	21	.1	9	3	26
L4700 2+00E	81	30	.1	29	2	120
L4700 2+50E	79	38	.2	2	2	3
L4700 3+00E	48	31	.4	8	2	3
L4700 3+50E	108	63	.2	2	2	2
L4700 4+00E	17	16	.1	2	4	1
L4700 4+50E	30	14	.3	3	2	2
L4700 5+00E	90	20	.6	7	2	6
L4800 0+00E	107	25	.2	10	3	3
L4800 0+50E	47	17	.1	4	7	1
L4800 1+00E	72	27	.1	2	2	3
L4800 1+50E	34	14	.4	2	2	1
L4800 2+00E	41	18	.3	5	3	3
L4800 2+50E	45	21	.1	2	3	3
L4800 3+00E	49	29	.1	3	3	2
L4800 3+50E	31	17	.4	2	3	1
L4800 4+00E	25	18	.1	6	2	3
L4800 4+50E	22	21	.2	8	2	4
L4800 5+00E	21	16	.1	3	2	1
L4900 0+00	51	15	.1	6	2	4
L4900 0+50E	59	13	.1	4	2	3
L4900 1+00E	72	18	.3	5	2	3
L4900 1+50E	93	22	.5	6	4	5
L4900 2+00E	41	22	.3	3	2	4
L4900 2+50E	89	36	.2	2	4	1
L4900 3+50E	32	16	.2	2	3	1
L4900 4+00E	16	8	.1	2	4	1
L4900 4+50E	26	23	.3	8	3	2
STD C/AU-S	60	44	6.5	41	17	51

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L4900 5+00E	29	12	.1	2	2	1
L5000 0+00E	13	10	.2	2	3	1
L5000 0+50E	21	9	.4	3	2	1
L5000 1+00E	78	17	.3	5	2	2
L5000 1+50E	49	10	.6	3	3	1
L5000 2+00E	25	17	.1	7	2	2
L5000 2+50E	17	15	.5	2	3	2
L5000 3+00E	24	9	.1	2	2	2
L5000 3+50E	19	23	.2	3	2	1
L5000 4+00E	5	10	.2	2	2	1
L5000 4+50E	20	17	.2	9	3	3
L5000 5+00E	16	9	.2	2	2	2
L5100 0+00E	7	9	.5	2	4	2
L5100 0+50E	45	12	.2	4	2	2
L5100 1+00E	57	13	.3	2	3	2
L5100 1+50E	49	16	.3	6	3	8
L5100 3+00E	33	14	.5	5	2	2
L5100 3+50E	76	20	.3	5	2	1
L5100 4+00E	39	8	.2	5	2	7
L5100 4+50E	17	19	.3	7	2	2
L5100 5+00E	17	22	.1	8	2	2
L5200 0+00	38	7	.2	5	2	5
L5200 0+50E	47	4	.3	4	2	2
L5200 1+00E	59	16	.2	8	2	4
L5200 1+50E	44	10	.1	3	2	5
L5200 2+00E	13	15	.1	2	2	1
L5200 2+50E	17	15	.3	2	2	1
L5200 3+00E	29	15	.1	5	3	1
L5200 3+50E	19	10	.3	3	2	2
L5200 4+00E	15	18	.1	5	2	2
L5200 4+50E	16	18	.2	2	2	2
L5300 0+00	20	20	.4	6	2	2
L5300 0+50E	15	7	.1	2	2	1
L5300 1+00E	51	10	.2	3	2	1
L5300 1+50E	126	25	1.2	11	2	5
L5300 2+50E	141	24	1.6	18	7	2
STD C/AU-S	58	41	6.6	40	16	48

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
L5300 3+00E	49	20	.1	9	2	1
L5300 3+50E	16	18	.1	5	2	2
L5300 4+00E	60	21	.6	11	3	1
L5300 4+50E	76	27	.2	16	2	1
L5300 5+00E	54	18	.5	11	2	1
L5400 0+00E	99	21	.6	12	3	1
L5400 0+50E	22	14	.4	9	2	1
L5400 1+00E	31	21	.1	9	2	1
L5400 1+50E	13	11	.2	5	2	1
L5400 2+00E	22	21	.3	11	3	1
L5400 2+50E	7	10	.2	3	3	2
L5400 3+00E	32	21	.1	9	2	3
L5400 3+50E	31	14	.1	9	2	1
L5400 4+00E	22	17	.4	7	2	1
L5400 4+50E	27	12	.1	7	2	2
L5400 5+00E	44	25	.3	13	2	1
L5500 0+00	36	23	.2	11	2	1
L5500 0+50E	30	20	.1	9	2	1
L5500 1+00E	18	11	.2	6	2	1
L5500 1+50E	30	15	.2	9	2	1
L5500 2+00E	22	12	.1	11	3	2
L5500 2+50E	7	14	.1	6	2	1
L5500 3+00E	12	18	.3	4	3	1
L5500 3+50E	23	15	.1	5	2	1
L5500 4+00E	27	16	.1	10	2	1
L5500 4+50E	20	13	.3	7	2	1
L5500 5+00E	8	13	.3	6	2	1
DB 5000	41	2	.3	2	2	580
STD C/AU-S	60	40	7.1	42	16	53

APPENDIX B

From. Wake Golby
box. 1172 Ganges B.C.
Vos 1E0.

INVOICE

037051

DATE 19

ORDER NUMBER

REPRESENTATIVE

TERMS

F.O.B.

SOLD TO Geotech Capitol Corp.
319 - 470 Granville St.

SHIP TO Vancouver.

ADDRESS VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	10 Kilometers of Line Located @ 360 K.		3600 00
	323 Samples @ 3 50/100 per S.		1130 50
	Geological Sevices rendered.		
	paid June 24 Chq # 323 (Geot.)		$4,730 50

REDIFORM 7M31

This is a contract of renting only and not of sale, the undersigned renter agrees that he has rented the item(s) herein described upon the express condition that it will at all times remain the property of the rental agent named above; that he has examined said item, found it to be in good condition and will return it in as good condition as when he received it, ordinary wear and tear excepted; that he will return at once to the rental agent any item not functioning normally; that he will pay promptly when due all charges which accrue because of this rental, including damages to said item. In the event the renter fails to return said item at the agreed time, or fails to abide by any of the other terms of this contract, the rental agent may repossess it without notice to the renter, and the rental agent is hereby released from all claims arising therefrom. All charges are based on the time item is in renter's possession whether in use or not. The rental agent is not responsible for accidents or injuries caused directly or indirectly in the use of the rented item.

TOTAL RENT	
TOTAL MERCHANDISE	
TAX	8 75
TOTAL CHARGES	
LESS DEPOSIT	
TOTAL DUE	154 57
REFUND	

CUSTOMER'S SIGNATURE

RENTAL AGREEMENT

4730 50
154.57
4575.93

FOREST

TREE FARM LICENCE 18

NEHALLISTON

KAMLOOPS DIVISION OF YALE LAND DISTRICT

(KILLOOET LAND DISTRICT)

WINDY MOUNTAIN

Fire

6449

Road Clearing

Mile Post 23

Bogg 18

Bogg 17

Bogg 140

Bogg 16

Wind 3

Wind 4

Geochemical Grid Location

Creek

4680±

5000

5500

5200

4800

4700

4500

Legend

Road Clearing

Road

0 500 1000 Metres

N

Geotech Capital Corporation

Geochemical Survey

and

Road Improvement Locations

Bogg B Group Mineral Claims

Kamloops M.D.

Scale 1:10,000

N.T.S. 92P/10E

N

5+00E | 4+00E | 3+00E | 2+00E | 1+00E | 0+00

L5500 1.6 . 1.7 . 1.10 . 1.5 . 1.4 . 1.9 . 2.11 . 1.6 . 2.7 . 1.9 . 1.6 . 1.9 . 1.11

L5400 1.13 . 2.7 . 1.7 . 1.9 . 3.9 . 2.3 . 1.11 . 1.5 . 1.9 . 1.9 . 1.9 . 1.12

L5300 1.11 . 1.16 . 1.11 . 2.5 . 1.9 . 2.18 . . . 5.11 . 1.2 . 1.3 . 2.6

L5200 . . 2.2 . 2.5 . 2.3 . 1.5 . 1.2 . 1.2 . 5.3 . 4.8 . 2.4 . 5.5

L5100 2.8 . 2.7 . 7.5 . 1.5 . 2.5 . . . . . 8.6 . 2.2 . 2.4 . 2.2

L5000 2.2 . 3.9 . 2.2 . 1.2 . 1.3 . 2.2 . 2.7 . 1.3 . 2.5 . 1.3 . 1.3 . 1.2

L4900 1.2 . 2.8 . 1.2 . 1.2 . . . 1.2 . 5.6 . 4.3 . 1.2 . 3.5 . 3.4 . 4.6

L4800 1.3 . 4.8 . 3.6 . 2.3 . 3.2 . 3.5 . 1.2 . 3.2 . 1.4 . 3.10

L4700 6.7 . 1.12 . 2.3 . 1.10 . 1.2 . 1.4 . 2.2 . 2.6 . 3.8 . 1.6 . 3.2 . 120.29 . 1.2 . 26.9 . 1.1 . 1.7 . 5.11 . 7.13 . 1.9 . 1.15

L4600 1.6 . 1.10 . 1.9 . 5.4 . 1.12 . 2.2 . 1.7 . 14.2 . 1.6 . 24.2 . 8.2 . 3.7 . 2.2 . 2.5 . 13.2 . 41.19 . 55.3 . 11.12 . 2.4

L4500 9.5 . 1.24 . 1.2 . 1.6 . 10.2 . 2.8 . 4.4 . 1.3 . 18.5 . 62.15 . 5280.7 . 1.7 . 2.8 . 5.17 . 3.17 . 94.6 . 1.4 . 6.6

BOGG 14 — ID POST (4 SOUTH)

BOGG 10

L4400 64.3 . 1.2 . 1.3 . 1.7 . 4.5 . 31.2 . 2.12 . 1.9 . 2.4 . 1.14 . 6.3 . 3.16 . 3.3 . 25.4 . 5.24 . 11.35 . 2.21 . 1.9 . 1.2 . 1.14 . 16.4 . 1.3 . 27.2 . 14.6 . 440.2 . 46.5 . 12.2

L4300 1.2 . 2.4 . 1.11 . 2.7 . 1.5 . 230.21 . 2.7 . 1.2 . 1.10 . 71.2 . 2.4 . 1.16 . 7.15 . 25.5 . 15.5 . 1.3 . 5.2 . 19.4 . 500.9 . 41.4

L4200 1.2 . 2.7 . 1.6 . 4.7 . 21.14 . 4.23 . 9.25 . 10.2 . 7.17 . 72.10 . 49.11 . 110.6 . 4.4 . 20.5 . 16.8 . 13.2 . 12.13 . 9.6 . 37.4 . 5.4 . 9.5 . 1.2

L4100 1.2 . 9.6 . 21.10 . 680.6 . 1.2 . 1.2 . 32.5 . 43.2 . 38.3

2+00W | 1+00W | Base Line

0 100 200 300 400 500 Metres

Note: Gold Values Plotted Where Greater Than 15 P.P.B.
with associated arsenic values.

Legend

Sample Station ----- 43 (----- Gold (P.P.B.)
5 (----- Arsenic (P.P.M.)

Geotech Capital Corporation

Geochemical Survey
Gold and Arsenic

Bogg B Mineral Claim Group

Scale 1:4,000 | Kamloops M.D. | N.T.S. 92P/10E