SUMMARY REPORT

on the

SNOW PROPERTY

Liard Mining Division
British Columbia

North Lat. 57o 21' West Long. 131o 41'
NTS 104G/5E

.Prepared for.

SARABAT GOLD CORPORATION
840 - 650 West Georgia Street
Vancouver, B.C.
V6B 4N8

.Prepared by.

BOA SERVICES LTD.
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May 15, 1991

Paul P.L. Chung, F.G.A.C.
Consulting Geologist

TABLE OF CONTENTS

Appendices

List of Illustrations

INTRODUCTION

Sarabat Gold Corporation of Vancouver owns the SNOW property which is comprised of 4 mineral claims situated in the Liard Mining Division, northwestern British Columbia. This report, prepared at the request of the directors of the company describes the work program conducted on the property between June and September of 1990.

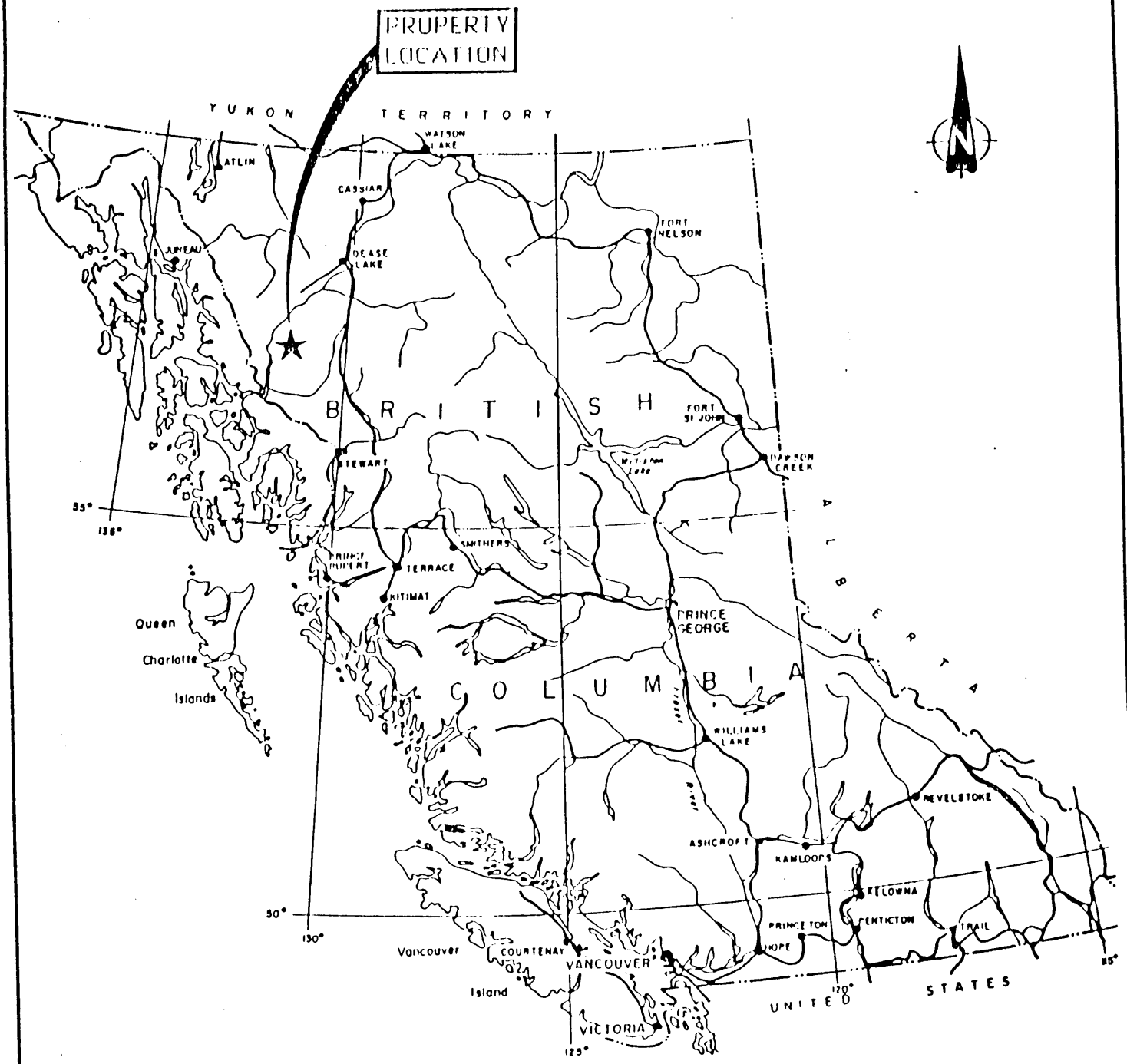
SUMMARY

The SNOW property is comprised of 4 M.G.S. mineral claims that together total 80 units in the Liard Mining Division. The claims covers a southerly glacial drainage from the eastern portion of Cone Mountain, approximately 68 kilometres southwest of Telegraph Creek in northwestern British Columbia. The geographic coordinates of the property are 57o 21' N Latitude by 131o 41' W Longitude.

Access to the property is provided by helicopter from the Scud River airstrip, approximately 10 kilometres to the southwest, or from the Bronson Creek airstrip, some 95 kilometres to the southeast.

The only recent exploration work conducted on the property is a small prospecting program conducted by the owners the previous year. However, some prospecting work has been done on claims in the area during the past year and the whole Galore Creek Camp has experienced an increase in precious metal exploration recently.

A prospecting, mapping and sampling program was conducted on the property between June and September, 1990. During this program, 20 rock samples, 1 soil sample and 8 stream sediment samples were collected and analyzed.



0 100 200 MILES
0 100 200 300 KILOMETRES

SARABAT GOLD CORPORATION

SNOW PROPERTY LOCATION MAP

To accompany a report by P. Chung

Project No:	Report No:
Mining Div: Liard	N.T.S.: 104G/5
Date:	Fig. No.: 1

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After reviewing the results, a more detailed mapping and sampling program is recommended as the next stage of exploration.

LOCATION, ACCESS AND PHYSIOGRAPHY

The SNOW property is located within the Coast Range Mountains approximately 180 kilometres northwest of Stewart and 68 kilometres southwest of Telegraph Creek in northwestern British Columbia (Figure 1). The claims lie within the Liard Mining Division and the geographical coordinates for the centre of the property are 57o 21' North Latitude and 131o 41' West Longitude.

Access to the property is provided by helicopter from the Scud River airstrip which is located approximately 10 kilometres to the southwest, or from the Bronson Creek airstrip which is located approximately 95 kilometres to the southeast. During the 1990 field season, a helicopter was stationed at the Scud River airstrip. Fix-wing aircraft fly charters from Smithers, Dease Lake and Telegraph Creek to the Scud River and Galore Creek airstrips. Scheduled flights from Smithers to the Galore Creek airstrip via the Bronson Creek airstrip during the field season are available. On the Alaska side of the border, Wrangell lies approximately 100 kilometres to the southwest, and provides a full range of services and supplies, including a major commercial airport. The Stikine River has been navigated by 100-ton barges up river as far as Telegraph Creek, allowing economical transportation of heavy machinery and fuel to the Scud River airstrip.

The SNOW claims cover a southerly glacial drainage from the eastern portion of Cone Mountain. Topography is steep and

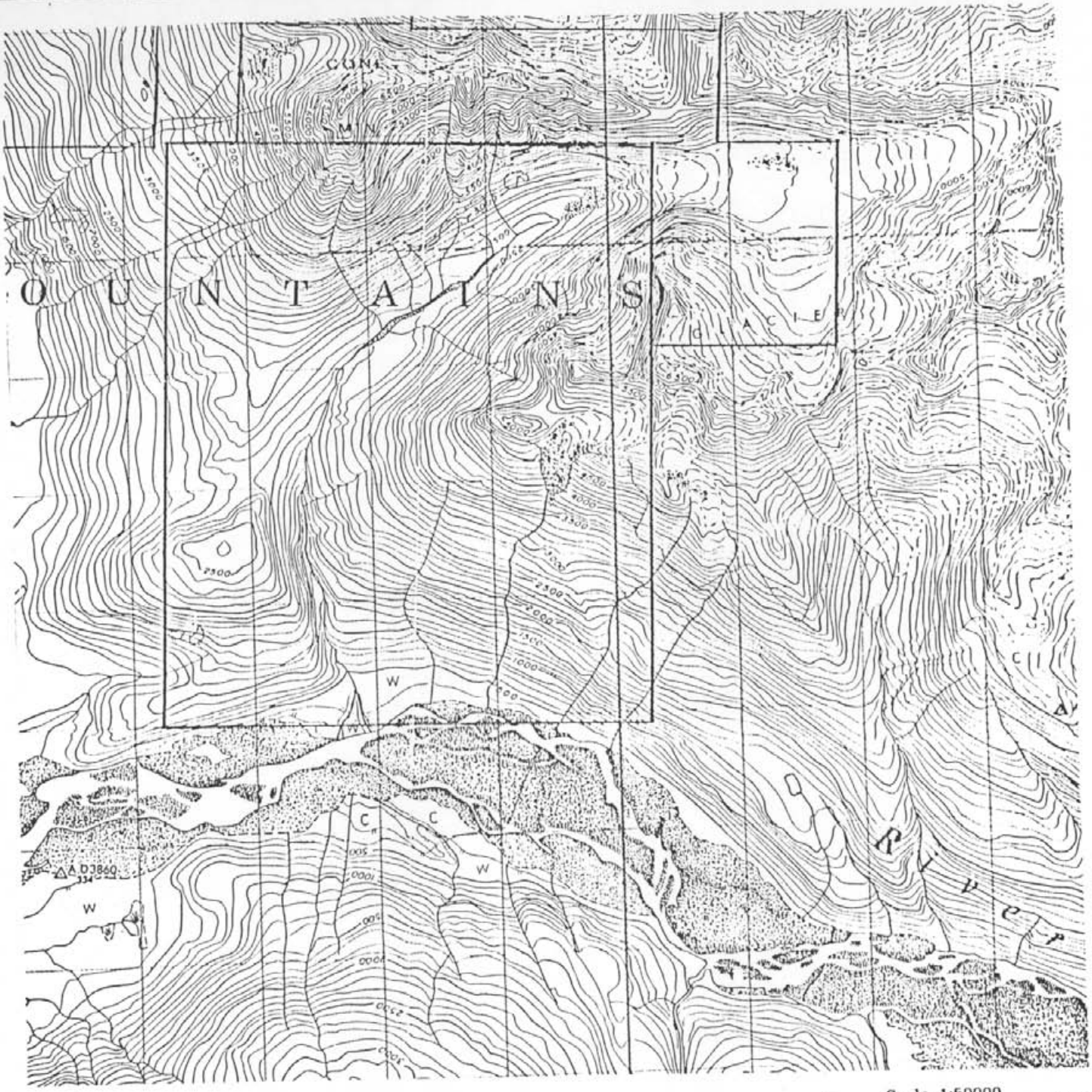
rugged with elevations ranging from 150 metres to over 1800 metres above sea level. The tree line is at approximately 1100 metres. Vegetation varies considerably throughout the property. Along the creek, a few rare areas of towering cottonwoods and evergreens with little undergrowth are tucked away in an extremely dense, almost impenetrable jungle of Devil's club, huckleberry and alder. Most of the slopes are found to be well timbered with spruce, hemlock and fir with little undergrowth.

The claims are situated at the boundary between the wet belt and the gradational belt. In this area temperatures range from -30 to +30 degrees centigrade and approximately 300 centimetres of precipitation is recorded per year, mostly in the form of snow.

PROPERTY AND OWNERSHIP

The SNOW property is comprised of 4 M.G.S. mineral claims that together total 80 units and covers approximately 2000 hectares. The claims are situated in the Liard Mining Division, British Columbia. The configuration of the claims are shown in Figure 2. Records of the British Columbia Ministry of Energy, Mines and Petroleum Resources indicate that the claims are owned by Sarabat Gold Corporation. The following table summarizes the pertinent claim data.

Claim	Record No.	Units	Record Date
SNOW 1	5622	20	February 19/89
SNOW 2	5623	20	February 19/89
SNOW 3	5624	20	February 19/89
SNOW 4	5625	20	February 19/89



SARABAT GOLD CORPORATION

SNOW PROPERTY
CLAIM MAP

To accompany a report by P. Chung

Project No:	Report No:
Mining Div: Liard	N.T.S.: 104G/5
Date:	Fig. No.: 2

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HISTORY

The property itself has no known exploration other than a small prospecting program conducted by the owner in 1989. The area first received exploration activity sometime prior to 1914, when Dixon and Bodel staked claims on the Devil's Elbow properties, where the Stikine Mining Company did work for a couple of years. The first systematic mineral exploration in the area occurred in the 1950's following the discovery of the Galore Creek deposit. This early exploration was initiated by Kennco Copper and their search was directed towards finding large tonnage, porphyry copper deposits similar to Galore Creek.

In 1981, Teck Explorations Limited prospected the Oksa Creek drainage area after hearing rumours from prospectors of a high grade gold bearing quartz vein. Their efforts uncovered a .6 metre wide quartz vein which returned assays up to 0.42 oz/ton gold and 2.12 oz/ton silver. This vein is covered by the present Oksa Gold claims approximately 3 kilometres north of the SNOW property.

The Geological Survey of Canada conducted a regional aeromagnetic survey of the area in 1978. This survey indicates a magnetic high is situated on the property.

In 1987, the government conducted a regional geochem survey (RGS) over the Telegraph Creek mapsheet (104G). During this survey, two stream sediment samples were taken from the present SNOW property. Sample 873405 returned anomalous values (75th percentile) in Cu (88 ppm), Au (51 ppb), and Sb (0.7 ppm); and sample 873407 had anomalous values in Cu (117 ppm), Ni (24 ppm) and As (7 ppm).

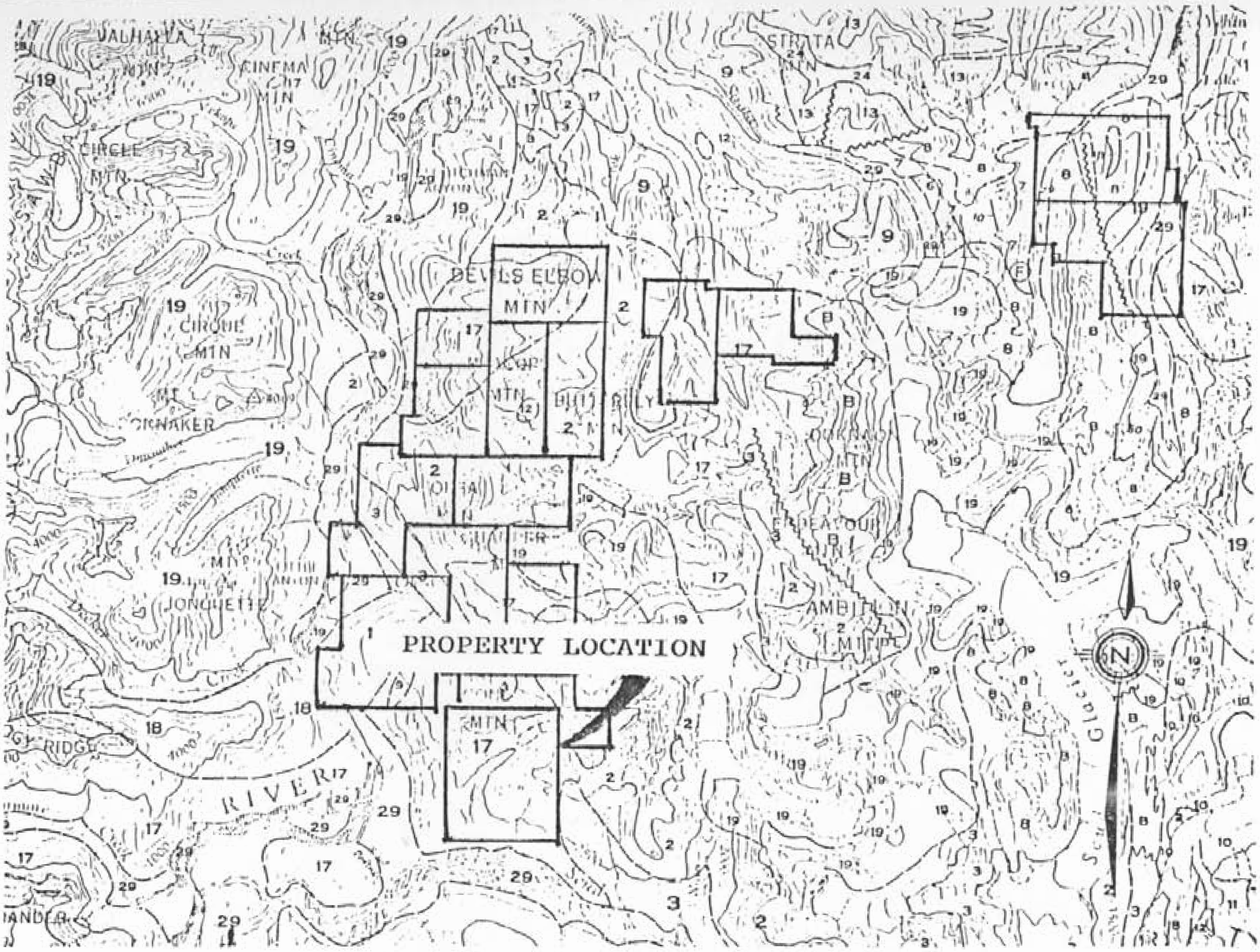
REGIONAL GEOLOGY

The Galore Creek area lies on the western margin of the Intermontane Belt within the Stikine Arch near its contact with the Coast Plutonic Complex (Figure 3). A sequence of Paleozoic to middle Triassic oceanic sediments is unconformably overlain by Upper Triassic Hazelton Group island arc volcanics and sediments. These have been intruded by Upper Triassic to Lower Jurassic syenitic stocks and by Jurassic to Lower Cretaceous quartz diorite and granodiorite plutons of the Coast Plutonic Complex.

The oldest rock assemblage in the Galore Creek area consists of Permian bioclastic limestone (Unit 3) overlying metamorphosed sediments and volcanics (Unit 2) and crinoidal limestone (Unit 1).

Unconformably overlying the Permian limestone unit are Upper Triassic Hazelton Group island arc volcanics and sediments (Units 5 through 8). In the Galore Creek area, Souther (1971) grouped these volcanic and sedimentary members in Unit 9, noting however that it was composed predominantly of augite andesite breccia, conglomerate and volcanic sandstone. The Paydirt gold deposit, located 30 kilometres south of the SNOW property, contains 185,000 tonnes of drill-indicated reserves grading 4.11 grams gold per tonne, is hosted within silicified, sercitized and pyritized Upper Triassic andesitic tuffs. This Upper Triassic volcano-sedimentary package is also correlative with that which hosts the Snip and Stonehouse gold deposits of the Iskut River district approximately 80 kilometres to the south.

Subvolcanic syenite and orthoclase porphyry stocks (Unit 12), dated as Late Triassic to Early Jurassic by Souther (1971), intrude all older stratified rocks. The Galore Creek copper-gold porphyry deposit, whose Central Zone hosts reserves of 125



CRETACEOUS AND TERTIARY
UPPER CRETACEOUS AND LOWER TERTIARY
SLOKO GROUP

24	Light green, purple and white rhyolite, trachyte and dacite flows, pyroclastic rocks and derived sediments
22 | 23	22. Biotite leucogranite, subvolcanic stocks, dykes and sills 23. Porphyritic biotite andesite, lava domes, flows and (?) sills

SUSTUT GROUP

21	Chert-pebble conglomerate, granule-boulder conglomerate, quartzose sandstone, arkose, siltstone, carbonaceous shale and minor coal
20	Felsite, quartz-feldspar porphyry, pyritiferous felsite, orbicular rhyolite; in part equivalent to 22
19	Medium-to coarse-grained, pink biotite-hornblende quartz monzonite

JURASSIC AND/OR CRETACEOUS
POST-UPPER TRIASSIC PRE-TERTIARY

18	Hornblende diorite
17	Granodiorite, quartz diorite; minor diorite, leucogranite and migmatite

TRIASSIC AND JURASSIC
POST-UPPER TRIASSIC PRE-LOWER JURASSIC

12	Syenite, orthoclase porphyry, monzonite, pyroxenite

PERMIAN
MIDDLE AND UPPER PERMIAN

3	Limestone, thick-bedded mainly bioclastic limestone; minor siltstone, chert and tuff

PERMIAN AND OLDER

2	Phyllite, argillaceous quartzite, quartz sericite schist, chlorite schist, greenstone, minor chert, schistose tuff and limestone

[illegible]

1	Limestone, [illegible] limestone, ferruginous limestone [illegible] tuff, chert and phyllite
8	Amphibolite, amphibolite gneiss; age unknown probably pre-Upper Jurassic

Scale 1:250,000

Miles 4 0 4 8 12

Kilometres 6 0 6 12 18

SARABAT GOLD CORPORATION

SNOW PROPERTY
REGIONAL GEOLOGY
MAP

From Souther 1969

To accompany a report by [illegible]

Project No:	Report No:
Mining Div: Liard	N.T.S.: 104G/5
Date:	Fig. No.: 4

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million tonnes grading 1.06% copper and 400 ppb gold, is hosted by Upper Triassic volcanics intruded by syenitic stocks. Orthoclase porphyry or syenite stocks are associated with most significant precious metals deposits in the Stewart, Sulphurets and Iskut River districts, including the Silbak Premier, Sulphurets, and Snip deposits.

Jurassic and Cretaceous granodiorite to quartz diorite batholiths (Unit 17) of the Coast Plutonic Complex intrude all older lithologies.

1990 WORK PROGRAM

Between June and September 1990, Coast Mountain Geological conducted a systematic prospecting and sampling program on the property on behalf of Sarabat Gold Corporation. In June, silt samples were taken from creeks draining the property. After reviewing the results from the silt sampling, a mapping, prospecting and sampling program was implemented to follow up the more interesting results. During the program, a total of 12 stream sediment samples, 1 soil sample and 20 rock samples were taken. The sample locations and the analytical data are plotted on Figure 4.

Property Geology

The area observed is underlain mostly by a fine to coarse grained granodiorite, possibly mid-Jurassic in age. The intrusive is host to mineralized quartz carbonate veins. Sedimentary units consist of limestone, partially altered to marble and a hornfelsed argillite. Skarn mineralization is present in several places. Disseminated pyrite veinlets are present within the argillite. Also present are porphyritic felsic dykes which show no visible mineralization.

Stream Sediment Survey

The stream sediment samples were taken from the active parts of creeks on draining the property. The samples were sent to Acme Laboratories in Vancouver where they were dried, sieved to minus 80 mesh and analyzed for 32 elements by ICP and gold by AA. Results from the silt survey indicate that some of the creeks draining the hill at the eastern portion of the claim contain anomalous values in copper. Also, one sample from the northwest corner of the property was anomalous in gold and silver. The Certificate of Analysis accompanies this report as Appendix I.

Rock Geochemistry Survey

Mineralized rock samples were collected while prospecting and mapping. The samples were then sent to Acme Laboratories in Vancouver where they were pulverized and screened. The minus 100 mesh portions were then analyzed for 32 elements by ICP and gold by AA. Three samples were fire assay due to their high gold values. The sampling indicate that while the intrusive carry only some copper and zinc, it host quartz carbonate veins and alteration zones that are quite anomalous in precious and base metals. Also skarn mineralization has developed in limestone near the contact with the intrusive. The following is a table of some of the results from the survey.

Table 1: quartz carbonate veins/alteration zones in granodiorite

Sample NO.	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
90F12-R67	12818	64	400	110.0	40300
90G12-W3	411	733	35	162.6	2.248 opt
90G12-W4	1268	862	2275	335.1	1.022 opt

Table 2: Skarn mineralization

Sample NO.	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
90F12-Q05	10249	3	18772	31.1	33
90G12-W6	1303	49	20	10.8	0.045 opt

The Certificate of Analysis and the rock sample descriptions accompanies this report as Appendix I and II respectively.

SOIL SAMPLING

One soil sample was collected by a shear zone at the contact between the granodiorite and the hornfels argillite. The soil sample was collected from the "B" horizon and placed in a Kraft paper envelope, field dried and delivered to Acme Analytical Laboratories in Vancouver, B.C. There, the samples were dried at 60oC, sieved to minus 80 mesh and was analyzed for 30 elements by inductively coupled argon plasma (ICP) and gold by atomic absorption (AA). The Certificate of Analysis for the soil samples accompanies this report as Appendix I.

CONCLUSIONS AND RECOMMENDATIONS

The Galore Creek camp has gained prominence recently with the discovery of precious metal mineralization in the Hummingbird and Ptarmigan showings of Trophy Project and more recently the very encouraging results on the Jack Wilson property belonging to Bellex Gold Corp.

The area investigated consisted of a metamorphosed limestone and argillite in contact with an intrusive. Mineralization occurs in quartz carbonate alteration zones or veins in the intrusive and also as skarns in the limestone.

After reviewing the data, a program of detail mapping and prospecting is recommended for further exploration of the property.

STATEMENT OF COSTS

Mob and Demob	$1,872.00
Geologist: 2 days @ $250/day	500.00
Prospector: 1.5 days @ $235/day	352.50
Camp Costs: 3.5 @ $130/each	455.00
Freight: 112 lbs @$.98/lb	109.76
Equipment and Consumables	348.00
Project Prep	350.00
Assays: Rocks - 20 @ $13.75 each	275.00
Silts - 12 @ $11.60 each	139.20
Fire Assay: 3 @ $8.5	25.50
Helicopter: 2.4 hour @ $767.80	1,842.72
Management Fee (13.5%)	846.41
Report	1,500.00
TOTAL COST OF PROGRAM	**$8,616.09**

Respectfully submitted
BOA SERVICES LTD.

Paul P.L. Chung, FGAC

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Souther, J.D. 1971: Telegraph Creek Map Area, British Columbia; Geological Survey of Canada Paper 71-44.

STATEMENT OF QUALIFICATIONS

I, Paul P.L. Chung, of the City of Richmond, Province of British Columbia, **DO HEREBY CERTIFY THAT:**

(1) I am a Consulting Geologist with business address office at Suite 840 - 650 West Georgia Street, Vancouver, British Columbia, V6B 4N8; and president of Boa Services Ltd.

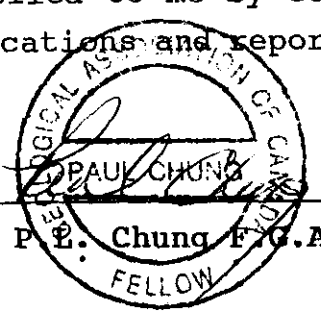
(2) I am a graduate in geology with a Bachelor of Science degree from the University of British Columbia, in 1981.

(3) I have practised my profession continuously since graduation.

(4) I am a Fellow of the Geological Association of Canada.

(5) I have conducted various mineral exploration programmes in B.C., Yukon, Manitoba, Ontario, Quebec, Nova Scotia and Nevada.

(6) This report is based on information supplied to me by Coast Mountain Geological and on selected publications and reports.



Paul P.L. Chung F.G.A.C.

Dated at Vancouver, British Columbia, this 15th day of May, 1991.

APPENDIX I

CERTIFICATE OF ANALYSIS

...CA... ...BOR...TORIES ...D. 852 HAS GS ... VER ... IR... ...E(6...,53-...3 Fax ...3-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Prime Explorations Ltd. File # 90-2781 Page 1

10th floor, P.O Box 10 808 W. Hastings St., Vancouver BC V6C 2X6

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	Au* ppb
90-C19-B16	1	671	7	41	.1	169	25	475	2.87	5	5	ND	1	57	.2	2	2	57	1.57	.062	5	407	3.40	45	.16	5	2.20	.15	.08	1	1
90-F11A-X01	3	73	5	19	.1	6	7	226	1.96	2	5	ND	9	24	.2	2	2	22	.23	.038	16	7	.39	192	.10	5	.91	.13	.22	1	6
90-F11A-X02	2	3	7	70	.1	6	7	1169	3.91	2	5	ND	5	36	.2	2	2	38	2.48	.075	8	5	1.20	98	.07	2	2.16	.10	.15	1	7
90-F11A-X04	1	100	4	119	.1	7	12	915	4.18	2	5	ND	7	47	.2	2	2	74	1.25	.102	6	7	1.33	626	.21	5	2.41	.11	.80	1	5
90-F12-R67	3	12818	64	400	110.0	8	19	266	6.66	5	11	54	2	7	2.4	2	76	44	.11	.079	2	6	.27	84	.01	2	.99	.01	.13	1	40300
90-F14-C37	2	674	2	19	.5	15	4	125	.68	2	5	ND	1	6	.6	2	2	9	.23	.016	2	19	.24	16	.06	11	.28	.02	.03	1	90
90-G0-S18	1	713	6	12	.3	29	159	249	12.57	7	5	ND	2	5	.6	2	2	16	1.86	.038	2	3	.19	4	.05	10	.41	.04	.02	1	17
90-G11A-X03	6	85	3	20	.4	5	4	531	2.11	2	5	ND	13	20	.2	2	2	3	.35	.036	19	5	.20	161	.07	3	.80	.15	.23	1	134
90-G11A-X05	8	107	3	70	.4	8	81	592	6.90	7	5	ND	6	60	.2	2	2	26	.34	.063	7	7	.74	158	.13	13	1.70	.22	.29	1	13
90-G11A-X06	87	19	25	14	1.0	33	8	52	4.23	57	5	ND	3	216	.2	2	2	23	1.04	.050	2	15	.05	67	.10	6	1.38	.29	.03	1	31
90-G11A-X07	26	329	23	128	2.5	25	10	207	2.33	18	5	ND	2	132	.8	2	2	39	.25	.111	3	12	.05	594	.02	2	.40	.02	.10	1	21
90-G12-C36	1	47	3	116	.6	7	28	1467	6.32	35	5	ND	2	226	.8	3	2	175	4.27	.079	4	16	2.26	150	.14	8	2.33	.03	.32	1	3
90-G12-R68	14	60	10	318	.4	84	14	1652	4.15	42	5	ND	5	113	1.8	3	2	45	3.80	.113	14	83	.74	147	.01	6	.87	.04	.21	1	7
90-G12-J01	7	64	6	56	.6	7	15	1495	6.01	12	5	ND	3	28	1.3	2	2	36	5.67	.077	4	5	.40	218	.04	2	.96	.01	.25	1	830
90-G12-J02	11	4	2	15	.1	12	35	467	2.82	3	5	ND	1	7	.2	2	16	13	.44	.016	2	10	.10	64	.01	3	.26	.02	.09	126	4
90-G12-R69	4	119	2	23	.9	45	10	126	3.04	10	5	ND	1	37	.2	2	2	27	.89	.091	3	33	.34	77	.14	6	.74	.10	.10	1	6
90-G14-C33	2	550	8	120	.4	7	14	2909	3.77	10	5	ND	3	400	.7	2	2	75	7.36	.174	20	7	1.36	164	.06	2	1.35	.06	.43	1	46
90-G14-C34	5	690	23	132	.8	7	16	2257	4.33	11	5	ND	3	232	.7	2	2	58	4.42	.219	17	3	1.07	162	.15	8	1.54	.03	1.08	1	38
90-G14-C35	10	1209	297	606	3.0	8	13	9919	5.67	45	5	ND	2	294	3.9	3	2	27	6.39	.243	11	4	1.34	92	.05	5	.70	.01	.45	1	290
90-G14-J01	1	14	4	27	.1	5	1	135	.55	4	8	ND	2	11	.8	2	2	3	32.45	.026	6	4	.04	11	.01	3	.04	.01	.02	1	13
90-G14-R66	2	15	4	19	.3	11	2	1486	1.04	2	5	ND	2	360	.2	2	2	33	14.20	.014	2	7	.30	32	.03	6	.50	.03	.09	1	3
90-G14-W1	1	1	2	26	.1	3	1	139	.28	5	8	ND	2	10	1.1	2	2	3	39.62	.004	6	3	.05	28	.01	2	.04	.01	.01	1	3
90-G14-W2	23	464	12	22	.9	14	14	85	20.80	153	5	ND	2	10	.7	2	4	21	.36	.019	2	23	.16	16	.02	4	.55	.01	.04	1	39
90-G17-R64	4	54	2	8	.3	15	5	89	1.17	2	5	ND	1	22	.2	2	2	2	1.90	.004	2	9	.03	8	.01	2	.15	.01	.01	1	4
90-G17-R65	3	17	2	1	.1	11	1	176	.35	2	5	ND	1	22	.2	2	2	1	1.16	.001	2	9	.01	2	.01	3	.02	.01	.01	1	3
90-G17-S19	5	615	2	20	.2	12	10	491	2.96	57	5	ND	2	104	.2	2	2	58	3.43	.148	11	7	.43	589	.01	10	.62	.06	.32	1	24
90-198-01	3	4950	4	26	2.2	9	16	396	3.37	4	5	ND	4	275	.9	2	2	75	4.13	.137	9	8	.96	156	.18	8	1.37	.07	.92	1	350
90-198-02	3	61	3	25	.1	10	20	295	5.87	2	5	ND	2	219	.2	2	2	130	1.37	.183	6	9	.53	31	.18	4	.97	.08	.09	1	10
90-198-03	8	144	5	16	.6	9	11	196	3.99	7	5	ND	2	297	.2	2	2	75	1.24	.202	4	12	.48	78	.23	2	.92	.05	.15	2	200
90-198-04	1	598	2	16	.5	10	4	242	1.75	2	5	ND	1	279	.2	2	2	102	1.28	.186	4	9	.63	42	.13	2	1.06	.07	.10	1	39
90-G198-05	1	134	3	9	.1	11	14	137	9.46	12	5	ND	2	146	.4	2	2	423	1.43	.405	9	6	.30	85	.12	3	.61	.07	.16	1	16
90-G198-07	3	349	3	14	.3	13	12	125	1.70	4	5	ND	3	148	.2	2	2	50	1.41	.189	10	7	.35	116	.16	4	.79	.08	.18	1	8
90-G19-B12	1	594	4	83	.6	13	23	1222	5.85	5	5	ND	3	224	.2	2	2	125	1.18	.211	7	8	1.67	67	.18	5	2.01	.05	.17	1	19
90-G19-B13	7	104	3	9	.1	12	23	158	3.97	4	5	ND	2	104	.2	2	2	70	1.27	.222	8	7	.23	44	.26	17	.61	.05	.10	1	4
90-G19-B14	4	349	7	40	.7	10	18	230	4.30	13	5	ND	2	126	.2	2	3	60	1.03	.193	7	7	.33	94	.21	2	.71	.06	.16	1	12
90-G19-B17	1	3329	3	13	1.2	8	16	333	2.83	2	6	ND	3	124	.2	2	2	55	1.14	.175	7	6	.14	44	.17	29	.50	.05	.15	1	29
STANDARD C/AU-R	18	58	36	132	7.3	73	31	1033	4.04	40	25	8	40	52	18.7	16	23	58	.52	.098	39	60	.94	181	.09	36	1.95	.06	.14	14	520

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: P1-P2 Rock P3-P4 Soil AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

...E RE...VED: JUL 23 1990 DATE REPORT MAILED: July 25/90 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B. ...SSAYERS

GEOCHEMICAL ANALYSIS CERTIFICATE

Quest Canada Exploration File # 90-4691 Page 1

P.O. Box 11569 Vancouver, Vancouver BC V6B 4N8

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	Au* ppb
90F-12-Q01	4	78	12	22	.2	15	3	173	.49	3	5	ND	1	4	.2	2	2	1	.12	.002	2	10	.01	25	.01	2	.04	.01	.01	2	26
90F-20-F02	27	6486	42	162	2.2	8	7	365	2.35	2	5	ND	3	261	1.3	2	2	93	3.53	.151	10	9	.47	60	.17	5	.57	.02	.20	1	58
90F-20-F06	2	676	4	13	1.4	23	23	247	1.61	5	5	12	1	36	.2	2	2	9	1.54	.019	2	7	.27	26	.01	3	.35	.01	.05	1	17400
90F-20-Q01	1	1089	7	51	2.0	10	21	756	3.92	4	5	ND	1	405	.2	2	2	54	9.03	.090	4	2	1.69	215	.01	11	.54	.02	.29	1	15
90F-20-Q02	1	536	5	12	.5	3	1	2736	.66	2	6	ND	1	1128	.4	2	2	4	27.26	.002	7	2	.20	105	.01	2	.18	.01	.02	1	55
90F-20-Q03	1	882	5	36	1.3	7	9	938	2.15	3	5	ND	2	455	.2	2	2	40	23.80	.078	4	9	.70	174	.01	9	.26	.01	.19	1	10
90F-20-Q04	65	95	3	76	.3	12	24	826	5.98	2	5	ND	2	160	.2	2	2	215	3.52	.186	7	10	1.85	99	.10	4	1.99	.04	.88	1	5
90F-20-Q05	17	107	22	63	.3	14	23	490	5.16	5	5	ND	1	36	.2	2	2	148	1.25	.313	7	10	1.52	39	.27	9	1.50	.03	.44	3	24
90F-20-Q06	20	109	8	25	.3	6	6	237	7.24	5	5	ND	2	250	.2	2	3	168	1.06	.074	9	11	.67	59	.29	2	.93	.10	1.27	1	2
90F-20-Q07	1	3377	3	48	4.5	11	15	657	3.19	8	5	ND	1	169	.2	2	2	152	2.78	.196	8	10	1.50	75	.20	5	1.33	.03	.98	1	68
90F-20-Q08	1	5941	3	65	3.5	11	18	783	3.88	2	5	ND	1	132	.3	2	2	66	1.16	.158	4	8	2.02	92	.22	7	2.28	.02	.14	1	12
90F-20-R207	9	3951	3	51	1.6	13	16	495	3.10	2	5	ND	1	190	.3	2	2	71	1.39	.188	5	9	1.44	17	.17	7	1.58	.03	.09	1	8
90F-20-W4	1	57	2	46	.3	9	10	777	2.70	2	5	ND	1	332	.2	2	2	90	10.53	.099	4	15	1.19	35	.16	5	1.28	.03	.24	1	2
90F-20-W5	1	11	3	45	.2	10	17	1648	3.66	2	5	ND	1	260	.2	2	2	59	9.70	.077	4	9	2.16	187	.02	5	.34	.01	.20	1	10
90F-20-W7	1	38	2	65	.3	9	10	1418	4.31	6	5	ND	1	240	.2	2	2	34	8.17	.032	2	4	1.70	871	.01	4	.14	.01	.08	1	1
90F-20-W8	3	60	49	65	.4	4	4	219	4.68	8	5	ND	1	478	.2	2	2	85	.38	.138	6	3	.55	77	.37	7	.76	.06	.26	1	9
90F-20-W13	8	212	17	113	.8	15	27	1019	5.72	9	5	ND	1	21	.2	2	2	51	.66	.217	5	6	2.47	50	.12	6	2.22	.02	.38	1	23
90G-12-F01	6	13	2	9	.1	14	2	588	1.18	6	5	ND	1	32	.2	2	2	6	2.89	.006	2	9	.10	24	.01	3	.18	.01	.04	1	1
90G-12-F02	13	7	2	17	.2	22	10	1395	2.74	2	5	ND	1	289	.2	2	2	4	4.92	.017	2	13	1.63	48	.01	4	.10	.01	.06	1	4
90G-12-F03	1	6	2	17	.1	5	3	303	1.39	2	5	ND	5	72	.2	2	2	14	2.29	.220	5	5	.30	113	.03	5	.85	.03	.20	1	1
90G-12-Q02	6	14	5	68	.3	7	13	1898	5.02	6	5	ND	12	27	.2	2	2	6	.78	.044	19	5	.18	382	.01	6	.31	.01	.19	1	1
90G-12-Q03	24	109	8	114	1.0	7	19	1405	8.41	2	7	ND	5	8	.2	2	2	27	.08	.028	7	6	.65	53	.13	2	2.21	.01	.90	1	6
90G-12-Q05	4	10249	3	18772	31.1	37	138	734	11.05	6	8	ND	1	49	113.6	2	27	1	.69	.005	2	9	.03	8	.01	2	.10	.01	.01	7	33
90G-12-W1	4	58	63	405	1.7	5	12	1650	2.49	22	5	ND	13	9	3.1	2	2	3	.21	.032	7	4	.02	316	.01	7	.32	.01	.19	1	10
90G-12-W2	5	7	2	52	.1	6	5	1179	2.48	5	5	ND	9	26	.2	2	2	5	.78	.084	18	5	.05	150	.01	6	.34	.03	.17	1	20
90G-12-W3	10	411	733	35	162.6	8	15	308	4.12	345	5	52	4	28	.2	7	1404	3	.04	.018	2	24	.02	84	.01	5	.20	.04	.08	1	45800
90G-12-W4	12	1268	862	2275	335.1	13	50	562	18.01	589	8	18	1	10	13.8	11	27	43	.04	.062	2	6	.05	15	.01	2	.54	.01	.14	1	30080
90G-12-W5	4	27	21	698	2.3	9	8	1944	4.08	20	5	ND	1	128	4.3	2	2	20	6.11	.029	2	8	.29	788	.01	5	.19	.01	.10	1	96
90G-12-W6	121	1303	49	20	10.8	119	72	221	5.54	24	5	ND	4	19	.2	2	88	32	.41	.053	8	17	.34	17	.09	4	.73	.06	.38	1	2050
90G-12-W7	4	509	3487	3393	256.5	25	5	774	2.17	42	5	ND	2	34	24.5	286	2	3	3.30	.009	4	11	.06	53	.01	4	.13	.01	.08	1	260
90G-20-F01	2	197	25	109	.8	17	18	619	3.38	12	5	ND	1	207	.2	2	2	114	1.78	.286	14	21	1.20	62	.20	7	1.49	.03	.57	1	8
90G-20-F03	2	213	16	104	.9	15	23	807	6.28	7	5	ND	1	25	.2	2	2	50	.64	.147	2	9	1.44	25	.15	6	1.28	.04	.19	1	13
90G-20-F04	8	1733	7	86	1.1	18	23	889	4.20	6	5	ND	1	123	.3	2	5	115	2.45	.184	6	11	1.86	36	.13	3	1.92	.03	.12	1	98
90G-20-F05	1	5624	13	29	.5	3	13	3789	1.38	2	8	ND	1	1596	1.8	2	2	8	26.19	.026	18	1	.63	86	.01	2	.56	.01	.10	1	40
90G-20-W1	1	218	3	44	.4	7	16	1358	4.59	2	5	ND	2	699	.2	2	2	35	8.15	.112	4	1	.60	1120	.01	6	.58	.01	.27	1	2
90G-20-W2	1	175	17	59	1.0	24	20	449	2.95	2	5	ND	1	103	.2	3	2	50	1.31	.162	3	24	1.45	57	.15	5	1.56	.06	.14	1	13
STANDARD C/AU-R	18	62	37	131	7.1	71	32	1048	3.97	40	21	7	40	55	19.1	15	18	58	.52	.093	39	59	.90	182	.09	40	1.90	.06	.13	13	480

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: ROCK

DATE RECEIVED: SEP 21 1990 DATE REPORT MAILED: Sept 25/90 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. A

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	Au* ppb
25 L88N 107+50E	1	45	6	51	.2	426	29	190	4.18	7	5	ND	1	16	.7	2	4	75	.21	.031	2	474	4.78	47	.07	2	2.60	.01	.03	1	1
25 L88N 107+75E	2	23	9	53	.2	324	29	363	4.05	9	5	ND	1	13	.5	2	2	84	.22	.046	2	438	3.71	63	.06	2	2.07	.02	.02	1	1
25 L88N 108+00E	6	16	14	72	.3	105	16	565	5.54	9	5	ND	1	11	1.9	3	2	125	.08	.055	7	188	1.26	70	.37	3	1.47	.02	.06	1	1
25 L88N 108+25E	2	12	11	53	.3	84	10	223	3.58	6	5	ND	1	8	1.8	2	2	94	.10	.043	4	301	.80	71	.38	2	.99	.02	.02	1	2
25 L88N 108+50E	1	14	6	41	.1	145	11	199	3.34	7	5	ND	1	7	.6	2	2	71	.13	.073	3	418	1.65	48	.14	2	1.15	.02	.02	1	22
25 L88N 108+75E	1	10	8	39	.2	90	11	275	3.55	8	5	ND	1	11	1.3	2	2	97	.33	.070	3	291	1.24	56	.22	2	1.03	.05	.03	1	15
25 L88N 109+00E	1	16	14	50	.3	160	14	206	4.68	7	5	ND	1	8	.7	2	2	96	.14	.101	2	378	1.81	38	.16	2	1.65	.02	.03	1	2
25 L88N 109+25E	1	20	4	50	.1	204	16	233	3.90	6	5	ND	1	8	.6	2	2	77	.18	.077	2	380	2.35	34	.07	2	1.55	.02	.03	1	1
25 L88N 109+50E	1	36	7	52	.1	293	21	328	3.03	6	5	ND	1	8	.7	2	2	64	.20	.033	2	367	3.07	60	.10	2	1.94	.02	.05	1	1
90S-12-W1	16	28	177	294	.3	6	14	3180	3.42	4	5	ND	22	43	3.5	2	2	6	.25	.062	55	5	.09	451	.01	2	.45	.01	.12	1	1
STANDARD C	19	61	36	131	6.9	72	32	1059	3.97	40	17	8	37	53	18.5	15	19	56	.52	.098	38	61	.91	180	.07	37	1.90	.06	.13	11	-

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	Au* ppb
L12-WO-6	1	69	3	99	.8	23	13	717	3.32	10	5	ND	1	39	1.4	2	2	84	1.02	.134	6	31	1.05	232	.13	4	1.82	.02	.16	1	1
L12-WO-10	1	55	27	165	6.3	13	15	1082	5.56	8	6	ND	3	65	2.2	5	2	134	1.18	.179	27	28	1.23	323	.16	9	2.48	.02	.23	1	33
L12-WO-11	2	50	2	117	.8	51	15	1010	4.46	12	5	ND	1	47	1.3	3	2	87	.93	.125	15	49	1.11	193	.11	16	2.65	.02	.09	1	1
L15-WO-1	1	10	5	62	.5	21	6	181	1.88	9	5	ND	2	175	.8	7	2	16	23.55	.047	6	29	1.49	19	.01	11	.64	.01	.02	2	1
L15-WO-2	3	125	42	295	2.9	9	11	633	3.90	199	5	ND	2	124	4.1	5	7	21	12.67	.049	8	13	.64	77	.03	15	.78	.02	.04	16	430
L15-WO-3	3	28	12	98	.8	26	6	368	2.31	34	5	ND	1	180	.9	4	2	15	6.91	.094	7	19	.56	48	.01	6	.60	.01	.03	3	62
L15-WO-4	1	16	4	78	.5	19	6	213	2.05	13	5	ND	1	139	.8	6	2	21	16.27	.050	6	28	1.67	25	.02	5	.60	.01	.02	1	6
L15-WO-5	6	118	66	360	3.4	56	18	801	4.79	40	5	ND	1	101	5.0	8	2	42	11.13	.101	10	45	1.16	92	.04	10	1.29	.01	.04	1	22
L15-WO-6	1	113	54	383	.8	24	6	663	1.60	22	5	ND	1	59	5.9	3	3	26	4.00	.105	24	37	.51	139	.03	6	.94	.01	.03	1	16
L15-WO-7	1	50	19	216	.4	43	11	686	3.06	39	5	ND	1	38	3.1	3	2	68	2.30	.055	13	55	.84	102	.08	9	1.55	.02	.03	1	5
L15-WO-8	1	67	33	265	.5	50	9	398	2.25	19	5	ND	1	42	3.2	2	3	54	2.66	.082	15	63	.91	91	.06	8	1.47	.01	.03	1	17
L16-WO-1	1	179	3	87	.3	34	22	689	7.21	50	5	ND	1	49	1.3	8	2	252	1.37	.135	10	60	1.40	75	.20	12	2.71	.03	.05	1	27
L16-WO-2	1	109	5	59	.2	17	13	436	6.39	27	5	ND	2	29	.3	2	2	284	1.31	.294	22	41	.82	30	.14	15	1.18	.02	.03	1	1
L16-WO-3	2	95	14	226	.8	104	20	982	4.78	33	5	ND	1	52	1.1	5	5	58	2.84	.091	12	50	.92	103	.03	7	1.34	.01	.03	1	1
L16-WO-4	14	89	16	270	.8	289	29	1162	5.67	37	5	ND	1	41	2.4	7	2	104	1.48	.116	10	155	2.65	288	.06	14	2.09	.01	.05	1	5
L16-WO-5	21	94	30	269	.9	233	27	956	5.62	42	5	ND	1	41	2.3	7	2	108	1.40	.116	11	132	1.92	275	.04	10	1.86	.01	.04	1	2
L16-WO-8	1	84	5	102	.5	38	13	759	3.56	22	5	ND	1	53	.9	3	2	99	1.66	.104	7	37	.97	50	.09	16	1.36	.02	.03	1	4
L16-WO-9	1	109	8	71	.9	22	18	535	6.94	14	5	ND	1	65	1.2	7	2	258	1.47	.126	9	39	1.25	37	.21	22	2.27	.03	.04	1	5
L16-WO-10	1	53	9	63	1.0	32	11	414	3.73	9	5	ND	1	74	.9	7	2	77	3.84	.084	7	34	1.33	37	.12	11	1.19	.03	.03	1	1
L19-FO-011	2	143	19	38	.5	13	20	677	9.87	6	5	ND	1	226	.5	3	2	218	2.43	.346	12	44	.94	136	.16	9	1.15	.02	.26	2	51
L19-FO-012	1	125	45	452	.3	10	18	1099	4.21	7	5	ND	1	130	3.4	2	2	123	1.20	.199	7	17	1.46	110	.15	8	1.82	.01	.24	1	5
L19-FO-012A	6	772	28	262	.8	13	46	1682	6.55	12	5	ND	1	112	2.7	3	2	100	.81	.247	8	20	1.11	118	.14	2	2.04	.01	.12	1	43
L19-FO-013	5	669	35	228	.8	12	41	1573	6.64	12	5	ND	1	106	2.3	3	2	97	.74	.245	8	19	1.05	111	.14	9	1.90	.01	.10	1	74
L20-FO-001	1	129	10	80	.3	56	22	850	5.40	43	5	ND	1	280	1.6	4	4	133	1.43	.316	21	73	1.53	188	.12	5	1.68	.02	.21	1	18
L20-FO-002	1	130	16	59	.3	51	20	700	4.43	14	5	ND	1	185	1.1	4	2	138	1.70	.307	13	80	1.75	133	.15	2	1.72	.01	.29	1	6
L20-FO-003	1	95	3	54	.1	27	15	831	4.16	10	5	ND	1	278	.8	3	2	139	2.28	.421	15	46	1.39	121	.12	2	1.41	.01	.30	1	1
L20-FO-004	1	108	15	39	.2	26	19	592	5.81	20	5	ND	1	197	1.2	5	2	160	1.91	.358	13	55	1.27	205	.18	2	1.36	.01	.34	1	94
L20-FO-005	1	88	11	53	.2	28	16	789	5.35	14	5	ND	1	243	1.0	5	2	176	2.59	.367	12	56	1.65	169	.14	5	1.73	.01	.38	1	13
L20-FO-006	1	87	2	70	.4	14	20	1085	9.42	12	5	ND	2	267	1.3	6	2	299	3.03	.356	14	33	1.55	157	.20	12	1.98	.01	.49	1	1
L20-FO-007	1	128	12	48	.3	15	17	631	7.25	13	5	ND	1	192	.8	3	3	180	1.67	.292	11	38	1.10	151	.14	15	1.28	.02	.28	2	15
L20-FO-008	1	117	7	35	.4	11	20	594	9.35	12	5	ND	1	180	1.0	2	2	199	2.12	.309	11	39	.81	89	.14	12	.96	.01	.23	1	16
L20-FO-009	1	108	2	38	.2	13	15	655	5.04	13	5	ND	1	210	.9	2	2	159	2.28	.301	12	24	1.00	142	.15	13	1.14	.02	.26	2	10
L20-FO-010	1	72	2	53	.2	10	15	1025	6.58	14	5	ND	2	387	1.2	5	2	254	4.12	.421	18	26	1.37	239	.17	16	1.63	.03	.38	1	5
L21-WO-10	1	46	2	119	.1	23	15	1809	3.94	5	9	ND	1	107	.5	4	2	96	1.21	.134	10	31	1.24	267	.15	2	2.19	.01	.19	1	5
L21-WO-11	1	32	2	81	.1	6	16	890	3.64	6	5	ND	2	54	.6	2	2	81	.70	.113	10	17	1.27	178	.12	6	1.79	.01	.16	1	11
L21-WO-12	1	54	3	89	.1	13	22	926	4.95	7	5	ND	1	56	1.5	5	2	104	.77	.125	7	21	1.84	403	.20	7	2.55	.01	.36	1	10
STANDARD C/AU-S	20	58	38	135	7.8	70	30	1035	3.81	44	16	8	36	53	18.4	14	20	60	.49	.099	39	55	.83	179	.08	38	1.86	.06	.13	11	50

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	Au* ppb
L12-W0-7	2	62	40	218	1.3	23	16	1588	5.03	4	6	ND	5	58	1.9	5	2	65	1.13	.128	17	40	1.19	441	.12	4	2.43	.03	.45	1	1
L12-W0-8	2	36	27	146	.9	13	12	1082	3.29	8	5	ND	8	33	1.5	2	3	46	.51	.084	22	23	.78	215	.10	2	1.52	.02	.28	1	1
L12-W0-9	3	38	14	127	.6	3	18	1199	7.95	2	5	ND	6	51	1.8	4	2	130	1.55	.491	42	20	1.11	235	.17	8	2.54	.03	.43	1	30

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	Au* ppb
L4-WO-4	1	84	6	75	.4	45	15	734	4.85	9	5	ND	1	54	2.3	12	2	85	.73	.093	8	48	1.68	192	.13	5	2.72	.06	.12	1	9
L4-WO-5	1	84	2	63	.5	33	11	465	3.85	19	5	ND	1	45	1.9	6	2	75	.73	.084	10	31	1.22	169	.14	6	1.85	.04	.09	1	10
L4-WO-6	1	110	4	79	.4	40	18	791	5.49	54	5	ND	1	67	2.8	13	2	103	1.15	.100	15	43	1.40	97	.18	5	2.81	.07	.13	1	12
L4-WO-7	1	72	2	42	.2	37	11	505	3.18	8	5	ND	2	64	.4	5	2	68	1.02	.093	10	57	1.24	296	.13	9	2.12	.03	.08	1	2
L4-WO-8	2	23	18	50	.2	17	7	759	2.46	6	34	ND	5	46	.3	2	2	61	.56	.066	20	20	.69	217	.07	2	1.36	.02	.04	1	1
L5-FO-001	1	80	5	102	.4	50	15	715	4.31	8	5	ND	1	65	1.4	7	2	99	.98	.150	12	42	1.51	395	.18	7	2.53	.03	.27	1	5
L5-FO-002	1	84	8	61	.3	50	15	520	3.74	21	5	ND	1	70	1.3	8	2	89	1.25	.126	9	49	1.50	205	.16	3	2.37	.07	.08	1	6
L5-FO-003	1	61	2	96	.3	33	13	1030	4.20	17	5	ND	1	73	1.6	9	2	94	1.56	.215	10	47	1.31	334	.17	2	2.41	.03	.19	1	27
L5-FO-004	1	74	2	66	.1	46	16	834	5.63	4	5	ND	1	77	1.4	10	2	113	1.76	.434	14	112	1.59	329	.17	3	2.45	.02	.33	1	3
L5-WO-1	1	98	2	120	.6	46	19	1240	5.88	17	5	ND	1	78	2.7	14	2	103	1.27	.253	16	49	1.62	392	.20	13	3.16	.03	.35	1	25
L5-WO-2	1	69	10	91	.2	37	13	667	4.16	9	5	ND	1	61	2.0	8	2	82	1.05	.207	15	41	1.36	364	.17	14	2.24	.03	.25	1	5
L5-WO-3	1	76	2	102	.3	26	15	834	6.24	6	5	ND	1	99	1.8	14	2	94	1.97	.540	20	45	1.84	297	.24	18	3.03	.02	.44	1	8
L5-WO-4	1	84	2	97	.2	64	20	853	4.34	11	5	ND	1	142	1.9	11	2	105	2.06	.436	11	111	1.80	175	.15	13	2.57	.02	.23	1	83
L5-WO-5	1	139	7	69	.7	52	23	1053	5.33	21	5	ND	1	71	1.8	12	2	150	2.03	.280	6	104	1.81	281	.19	7	2.92	.02	.39	1	16
L7-FO-001	2	102	12	212	.4	52	21	1471	5.60	13	5	ND	1	100	4.1	12	2	109	1.14	.155	21	58	1.58	168	.14	7	3.16	.02	.13	1	1250
L7-FO-002	2	74	5	100	.1	48	14	733	3.31	11	5	ND	1	64	1.6	6	2	70	.89	.119	10	36	1.20	404	.13	9	2.00	.03	.18	1	12
L7-WO-1	1	124	3	123	.6	56	20	1190	5.57	14	5	ND	1	117	2.0	12	2	87	1.21	.102	13	69	1.54	235	.16	11	3.34	.02	.18	2	12
L7-WO-2	6	159	15	261	.6	54	18	1854	4.47	11	5	ND	1	122	5.5	8	2	68	1.66	.146	17	33	1.00	161	.07	2	2.57	.02	.08	1	8
L7-WO-3	1	28	12	37	.1	12	9	523	3.37	5	5	ND	13	116	.6	4	2	69	1.45	.095	15	17	.71	98	.09	9	2.28	.01	.07	1	5
L8A-WO-1	1	55	3	51	.2	43	10	544	3.05	15	5	ND	4	100	1.4	6	2	68	3.88	.100	12	45	1.16	173	.16	9	1.59	.06	.17	1	10
L10-FO-001	1	41	20	97	.5	8	18	1087	6.91	5	5	ND	3	65	2.3	11	2	167	1.30	.245	18	23	1.32	306	.20	8	2.34	.03	.23	1	1
L10-FO-002	1	27	11	105	.1	21	13	1393	4.38	4	5	ND	1	73	2.1	7	3	89	1.17	.176	13	34	1.08	236	.12	10	2.70	.03	.12	1	4
L10-WO-1	8	38	3	79	.2	18	10	1680	3.06	7	70	ND	1	78	1.2	5	2	71	1.16	.138	16	30	.56	248	.07	6	2.36	.01	.06	1	8
L10-WO-2	9	30	7	72	.1	17	10	748	4.11	7	47	ND	1	69	1.7	4	3	96	.87	.113	13	27	.90	208	.12	15	2.38	.02	.10	1	6
L10-WO-3	10	47	2	38	.1	11	6	1099	.74	2	156	ND	1	144	.2	2	3	21	1.89	.145	18	13	.23	244	.02	9	.90	.01	.08	1	8
L10-WO-4	3	33	2	137	.1	29	15	1864	3.98	17	15	ND	1	69	1.8	7	2	72	1.32	.182	12	26	.71	281	.09	6	2.98	.03	.12	1	8
L10-WO-4A	8	23	9	82	3.6	11	11	1212	3.62	6	20	ND	1	56	1.4	4	2	97	.98	.155	16	25	.67	214	.08	6	2.52	.02	.06	1	7
L11-FO-001	1	53	11	74	.2	28	17	839	4.82	10	5	ND	2	129	1.8	10	2	108	1.91	.160	18	28	1.32	248	.21	8	3.26	.03	.19	1	1
L11-FO-002	1	32	4	27	.1	15	7	433	2.46	4	5	ND	2	40	.2	2	2	73	.77	.094	14	21	.59	85	.11	4	1.16	.02	.08	2	4
L11-WO-1	1	32	2	28	.1	12	9	480	3.09	4	5	ND	2	39	1.2	3	2	89	.86	.108	15	19	.67	139	.13	9	1.32	.02	.14	2	2
L11-WO-2	2	31	2	44	.1	19	11	677	2.98	4	5	ND	1	36	.6	2	2	86	.85	.096	12	21	.62	130	.13	2	1.95	.02	.11	1	4
L11A-WO-1	2	17	18	66	.8	5	9	905	3.19	5	5	ND	5	43	1.0	2	2	68	.73	.159	23	10	.62	148	.12	2	1.04	.01	.14	2	5
L12-WO-1	1	418	9	94	.2	18	13	823	4.13	4	5	ND	1	93	1.1	4	2	117	1.16	.225	10	22	1.28	240	.17	10	1.77	.01	.27	1	10
L12-WO-2	1	39	6	85	.2	11	6	1189	2.25	6	56	ND	1	109	.8	2	2	61	2.83	.125	10	24	.47	473	.07	8	1.79	.01	.10	1	4
L12-WO-3	1	116	6	113	.2	32	16	944	3.51	12	5	ND	1	37	1.4	3	2	93	1.06	.141	5	39	1.09	240	.14	14	1.92	.03	.19	1	2
L12-WO-4	4	82	10	66	.1	5	12	1074	4.02	8	6	ND	12	42	.8	2	2	71	.69	.116	27	14	.90	207	.17	2	1.71	.02	.27	2	4
L12-WO-5	8	21	13	69	.1	12	18	1093	5.63	7	6	ND	2	52	1.7	4	3	124	.93	.135	15	28	.99	211	.16	10	2.17	.01	.14	1	4
STANDARD C/AU-S	20	62	38	136	7.2	74	32	1117	3.85	40	17	8	36	52	18.3	14	20	60	.52	.094	41	57	.81	183	.08	38	1.95	.06	.13	11	53

GEOCHEMICAL ANALYSIS CERTIFICATE

Quest Canada Exploration File # 90-4893

P.O. Box 11569 Vancouver, Vancouver BC V6B 4N8

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	Au* ppb
90C-20-F11	1	375	7	38	.3	6	15	1732	2.19	3	10	ND	1	305	.6	2	3	23	11.54	.101	3	5	.65	115	.04	6	.88	.01	.17	1	430
90C-20-F12	1	1564	7	79	.5	13	14	779	3.76	4	5	ND	1	66	.4	2	2	54	1.30	.065	4	8	1.83	23	.10	7	2.07	.01	.09	1	2
90C-20-F13	1	1117	13	64	.8	8	13	542	2.72	3	5	ND	2	183	.5	2	3	45	1.48	.075	4	4	1.15	12	.10	6	1.68	.01	.08	1	10
90C-20-F14	4	4972	5	39	2.4	20	39	310	2.54	3	5	ND	1	160	.8	2	2	59	.83	.136	2	27	.98	26	.12	6	1.09	.02	.12	1	530
90C-20-F15	2	3066	8	134	.8	20	34	965	8.11	2	7	ND	1	108	1.5	3	2	183	1.51	.140	2	20	2.12	51	.13	3	2.11	.02	.39	1	52
90C-20-X07	1	3	2	89	.4	5	15	2290	5.38	7	11	ND	1	614	.8	2	2	72	17.47	.055	3	2	2.07	703	.01	5	.36	.01	.13	1	3
90F-HS-W	1	32 9✓	8	92	14.4	24	120	557	7.97	23	5	ND	1	45	4.9	2	10	92	.60	.089	2	6	1.15	52	.11	4	1.35	.01	.34	1	430
90F-12-[illegible]	1	476	2	125	.8	15	17	526	6.49	2	5	ND	1	75	.7	2	2	37	1.13	.032	2	20	1.53	1555	.06	6	3.44	.04	.04	1	2
90F-25-Q03	1	20574✓	2	15	1.0	21	15	613	4.65	18	5	ND	1	32	1.8	2	4	74	3.14	.025	2	50	.77	28	.01	7	.73	.01	.02	1	550
90F-25-Q04	4	10412✓	5	15	4.6	12	14	585	4.95	48	5	5	1	33	1.1	2	2	16	1.62	.027	2	6	.48	28	.01	6	.69	.01	.07	1	5519
90F-25-R220	1	5454	5	15	2.5	14	10	551	2.01	2	5	ND	1	195	.4	2	2	47	4.42	.090	2	30	1.25	3	.14	4	1.50	.01	.01	1	160
90G-20-F10	1	2498	6	108	2.0	10	19	1275	3.19	4	5	ND	1	145	2.8	2	2	45	5.25	.105	2	5	1.34	40	.07	7	1.38	.01	.14	1	59
90G-20-X08	1	1378	10	231	3.0	6	18	844	3.85	2	5	ND	1	161	.8	2	2	87	1.10	.213	6	4	1.91	82	.16	6	1.99	.03	.45	1	4
90G-20-X09	1	92	7	132	.6	5	14	997	3.82	7	5	ND	1	161	.3	2	2	52	1.02	.151	5	18	1.84	32	.12	6	2.23	.02	.03	1	12
90G-20-X10	1	285	7	62	.6	4	16	1028	3.96	5	5	ND	1	258	.5	2	2	33	4.81	.152	8	2	.44	361	.01	9	.48	.01	.33	1	27
90G-20-X11	1	86	8	145	.7	11	30	987	5.83	10	5	ND	1	135	.5	2	2	74	.93	.264	5	10	2.40	21	.16	5	2.57	.02	.11	1	8
90G-20-X12	2	92	22	78	.5	5	8	552	4.37	2	5	ND	1	172	.2	2	2	51	.60	.181	3	9	.86	25	.18	7	1.01	.04	.24	1	59
90G-25-R219	4	13	4	20	.5	18	200	288	6.41	6	5	ND	1	67	.3	2	4	41	.46	.030	2	56	1.09	9	.16	5	1.43	.01	.01	1	13
90G-GR-X01	1	22	2	17	.2	150	13	337	1.54	4	5	ND	1	48	.2	2	2	18	1.34	.014	2	171	2.32	112	.01	4	.44	.02	.05	1	41
90G-GR-X02	1	43	7	60	.4	76	23	662	4.34	2	5	ND	2	177	.3	2	2	78	3.02	.083	11	90	2.40	356	.04	11	1.38	.04	.22	1	43
90G-GR-X03	1	225	2	56	.3	7	9	670	3.12	2	5	ND	2	68	.2	2	2	41	3.03	.210	17	5	.55	218	.01	11	.50	.03	.14	1	42
CAN-1	2	100	7	43	.1	11	9	401	2.48	2	5	ND	1	104	.2	2	2	55	2.95	.193	7	22	.81	13	.09	9	2.57	.03	.02	1	26
CAN-2	1	146	6	49	.3	23	18	371	3.62	7	5	ND	4	17	.2	2	2	108	.78	.128	6	82	1.34	210	.32	6	1.71	.04	.87	1	45
CAN-3F	105	3895	2169	2371	8.0	7	4	183	10.06	7	5	ND	2	15	5[illegible]	2	2	47	.14	.063	4	26	.06	28	.01	91	.12	.01	.01	4	4
CAN-4F	1	31	6	59	.5	61	12	1764	3.62	44	12	ND	1	230	.5	2	2	42	12.19	.014	2	92	3.39	15	.01	9	.21	.02	.04	1	33
CAN-5	1	3	2	35	.3	8	7	945	2.51	2	7	ND	1	99	.3	2	2	50	12.87	.052	4	17	.53	45	.01	6	.70	.01	.05	1	13
CAN-6	1	34	4	72	.5	17	16	912	4.35	11	5	ND	1	98	.3	2	2	74	2.81	.095	6	36	1.50	95	.01	10	1.44	.02	.09	1	46
CAN-7	4	142	16	233	1.1	30	13	1027	4.43	28	5	ND	3	22	1.5	2	2	95	1.17	.129	15	34	.65	52	.03	9	.95	.03	.04	1	6
STANDARD C/AU-R	18	59	37	131	7.2	71	32	1050	3.94	39	21	7	39	55	19.5	15	20	58	.46	.092	39	59	.92	182	.07	41	1.89	.06	.14	12	520

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: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: SEP 28 1990 DATE REPORT MAILED: Oct 2/90. SIGNED BY C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

✓ ASSAY RECOMMENDED

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

DATE RECEIVED: SEP 26 1990

DATE REPORT MAILED: Oct. 4/90.

ASSAY CERTIFICATE

Quest Canada Exploration FILE # 90-4691R

SAMPLE#	Au** oz/t
90F-20-F06	.301
90G-12-W3	2.248
90G-12-W4	1.022
90G-12-W6	.045

AU** BY FIRE ASSAY FROM 1 A.T.
- SAMPLE TYPE: ROCK PULP

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

APPENDIX II
ROCK SAMPLE DESCRIPTIONS

COAST MOUNTAIN GEOLOGICAL LTD. — WEST CANADA RESOURCES CORP.

ROCK SAMPLE SHEET

Sampler T. F.
Date SEPT 17/90 Property SNOW (#12) NTS _____

SAMPLE NO.	DESCRIPTION: Sample Width	Rock Type	Alteration	Mineralization	ADDITIONAL OBSERVATIONS	ASSAYS
90-612-F01	8 cm	qtz vein	calcite + selenite	——	strike length 4 m @ 56/EEW	
					hosted in granodiorite	
90-612-F02	.75m	qtz vein	chlorite + calcite	diss py <1%	strike length 55 m @ E4/EES	
					pinch + swell 15 cm to 1.5 m	
					bull qtz, follows dyke/granodiorite contact	
90-612-F03	15cm	qtz vein	chlorite	——	2 m long @ 100/72S	

C-CHIP G-GRAB F-FLOAT

C[ ]T M[ ]ITA [ ]EOL[ ]CAL [ ]D. [ ]UES[ ]ANA[ ] RES[ ]RCE[ ]ORP.

ROCK SAMPLE SHEET

Sampler Jamie

Date _____ Property Snow NTS _____

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization						
Q 01	Flt.	Qtz.	cloritic	malachite						
Q 02		G. Diorite	cloritic	dec py. < 1%						
Q 03		G. Diorite	cloritic	dec py < 1%						
Q 05	40 cm	skarn	cloritic	sphalerite cpy., galena, py	possibly off claim boundary					

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD. — WEST CANADA RESOURCE CORP.

ROCK SAMPLE SHEET

Sampler ANDREW WILKINS
Date 17-SEP-90 Property SNOW #12 NTS 104G/5

SAMPLE NO.	Sample Width	DESCRIPTION: Rock Type	Alteration	Mineralization	ADDITIONAL OBSERVATIONS	ASSAYS
90G-12-W1		GRDR.	QZ-CB-MN	PY, MA.	50cm wide altn zone, QZ-CB-MN altn w PY, occasional MA staining, QZ-CB microvns within zone. 165/85	
90G-12-W2		GRDR	QZ vns		QZ vns in 1m. wide gossanous & bleached altn zone. Vns are 5cm wide	
90G-12-W3		GRDR	QZ vns		vuggy, euhedral QZ vns in a simular altn zone - vns are 3cm wide 178/ESW	
90G-12-W4		GRDR	QZ-CB shear	AZ-PY	30cm wide, v. gos. shear zone w QZ veinlets in shear w PY, AZ staining	
90G-12-W5		GRDR	QZ-CB		QZ-CB vn and altn. gossanous; vns are vuggy and euhedral, Zone is 4m wide. 158/86 W	
90G-12-W6		SKARN	QZ-actinolite	PY-CP-SL	Skarn - QZ actinolite w PY-CP-SL	
90G-12-W7		GRDR	Sheeted QZ vns	GL-CP-BO	Sheeted QZ vns w associated CB altn - gossanous GL-CP-BO in vns up to 10cm wide - occur within CB altered GRDR close to contact w surrounding hornfels - MN stain 148/48 SW 105/66 N	

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD. — CANADA RESOURCES CO

ROCK SAMPLE SHEET

Sampler C.J RIDLEY
Date July 18/90

Property Snow #12

NTS 104G/5.

SAMPLE NO.	Sample Width	DESCRIPTION: Rock Type	Alteration	Mineralization	ADDITIONAL OBSERVATIONS	ASSAYS: Au	Ag	Cu	Pb	Zn
90G-12-C36	1m	granodiorite	Silica chl epidote carbon.	<1% Py <2% Mg	1520m elev N side of Knob: OC is in contact w/ calcite veining + carbon alt	0.6	3	47	3	116
90G-12-J01	Grab	Quartz Carbon. Vein	—	<1% Py	Lightly FeOx stained quartz carbonate vein in scarp trending gully. Country rx. grano-diorite l: 50.0m x w: 1.0m 1490m elev W face Cone Mt	0.6	830	64	6	56
90G-12-J02	Grab	Quartz Carbon. vein	—	<3% Py	Lightly FeOx stained Qtz-Carb. vein w/ pockets (~1.0 cm³) of pyrite. Host: grano-diorite. l: 20.0m x w: 0.5m 1490m W face Cone Mt.	0.1	4	4	2	15
90F12-R67	F	qtz stringers in silica-altered granodiorite	silica	up to 3% cp. malachite stain	possible source is northerly ± 50-75 m up rock face? pyritic qtz stringer float was seen but not sampled. approx width 20cm	10.0	40300	12918	64	400
90G12-R68	2m	granodiorite	Fe oxide silica	minor disem py (1-2%)	head of valley: north of seds contact 5480'	0.4	7	60	10	318
90G12 R69	—	hornfels seds.	bright yellow gossan	minor t-gr py	basalt dyke swarm on N side of granodiorite–seds contact:	0.9	6	19	2	23

C-CHIP G-GRAB F-FLOAT

SILT SAMPLES

SAMPLE #	Cu(ppm)	Pb(ppm)	Zn(ppm)	Ag(ppm)	Au(ppb)
L12-WO-1	418	9	94	.2	10
L12-WO-2	39	6	85	.2	4
L12-WO-3	116	6	113	.2	2
L12-WO-4	82	10	66	.1	4
L12-WO-5	21	13	66	.1	4
L12-WO-6	69	3	99	.8	1
L12-WO-7	62	40	218	1.3	1
L12-WO-8	36	27	146	.9	1
L12-WO-9	38	14	127	.6	30
L12-WO-10	55	27	165	6.3	33
L12-WO-11	50	2	117	.8	1
L11A-WO-1	17	18	66	.8	5

SOIL SAMPLE

SAMPLE #	Cu(ppm)	Pb(ppm)	Zn(ppm)	Ag(ppm)	Au(ppb)
90S-12-W1	28	117	294	.3	1

ROCK SAMPLES

SAMPLE #	Cu(ppm)	Pb(ppm)	Zn(ppm)	Ag(ppm)	Au(ppb)
90F-12-Q01	78	12	22	.2	26
90F-12-Q02	14	5	68	.3	1
90F-12-Q03	109	8	114	1.0	6
90F-12-Q05	10249	3	18772	31.1	33
90G-12-F01	13	2	9	.1	1
90G-12-F02	7	2	17	.2	4
90G-12-F03	6	2	17	.1	1
90G-12-W1	58	63	405	1.7	10
90G-12-W2	7	2	52	.1	20
90G-12-W3	411	733	35	162.6	45800
90G-12-W4	1268	862	2275	335.1	30080
90G-12-W5	27	21	698	2.3	96
90G-12-W6	1303	49	20	10.8	2050
90G-12-W7	509	3487	3393	256.5	260
90-G12-C36	47	3	116	.6	3
90-F12-R67	12818	64	400	110.0	40300
90-G12-R68	60	10	318	.4	7
90-G12-R69	119	2	23	.9	6
90-G12-JO1	64	6	56	.6	830
90-G12-J02	4	2	15	.1	4

ASSAYS

SAMPLE #	Au(oz/t)
90G-12-W3	2.248
90G-12-W4	1.022
90G-12-W6	0.045

Scale 1:10,000

100 0 100 200 300 400 500 metres

- silt
- soil
- rock float
- rock grab
- geologic contact
- fault

Qz quartz
Cp chalcopyrite
Gl galena
Bo bornite
Cb carbonate
Py pyrite
Grdr granodiorite
Brxx breccia

SARABAT GOLD CORPORATION

SNOW PROPERTY

SAMPLE LOCATIONS & GEOLOGY MAP

LIARD MINING DIVISION

COAST MOUNTAIN GEOLOGICAL LTD.

DRAWN BY:	NTS:	DATE:	FIGURE:
B.K.	104G/5E	MAY, 1991	4

GEOLOGICAL BRANCH
ASSESSMENT REPORT

21,333