Prospecting Report

on the

Corrie and Corrie 3 Claims

Liard Mining Division
British Columbia

North Lat. 57o 25′ West Long. 131o 31′
NTS 104G/5

.Prepared for.

CASCADE INVESTMENTS J.V.
907 - 510 Burrard Street
Vancouver, B.C.
V6C 3A8

.Prepared by.

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September 26, 1991

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

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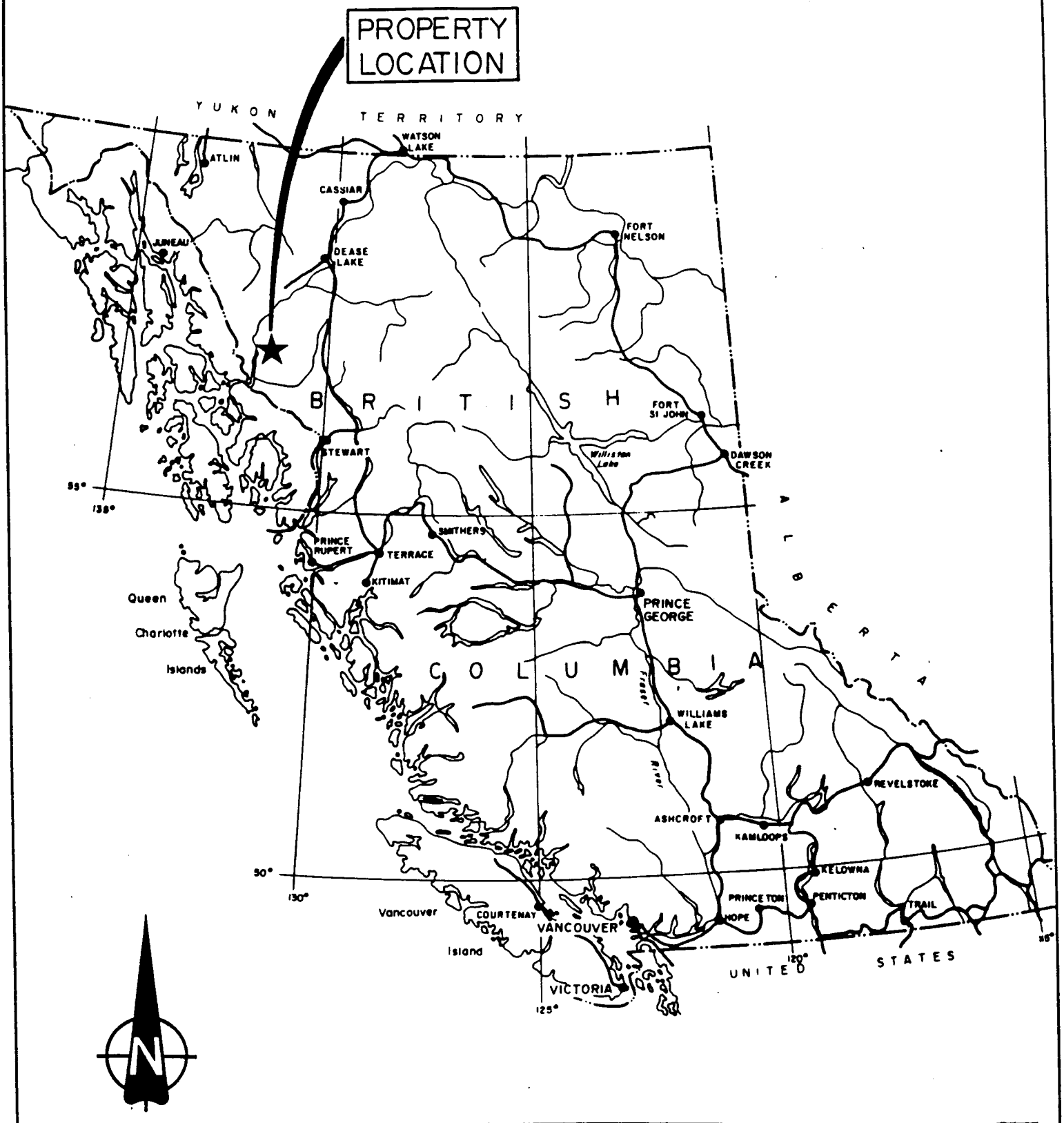
INTRODUCTION

The Corrie and Corrie 3 claims (Corrie Property) are owned by Cascade Investments J.V. of Vancouver. The property is located in the Liard Mining Division, northwestern British Columbia. This report describes the exploration program conducted on the claims. The program, which consisted of prospecting, and a silt and rock geochemistry survey, was conducted in July and September of 1990.

SUMMARY

The Corrie property is comprised of 2 contiguous M.G.S. mineral claims that together total 40 units in the Liard Mining Division. The claims covers the western slope of Endeavour mountain at the headwaters of the Oksa Creek drainage, approximately 80 kilometres south of Telegraph Creek in northwestern British Columbia. The geographic coordinates of the property are 57^0 25′ N Latitude by 131^0 31′ W Longitude.

Access to the property is provide by helicopter from the Scud River airstrip, approximately 23 kilometres to the southwest.



CORRIE PROPERTY

PROPERTY LOCATION MAP

LIARD MINING DIVISION

DRAWN BY:	NTS:	DATE:	FIGURE:
C.B.	104G/5	SEPTEMBER, 91	1

The property is underlain by a sequence of Triassic age altered volcanic and sedimentary rocks intruded by an Eocene age granite at the southwestern portion of the property and in fault contact with a Jurassic age quartz monzonite and granodiorite in the northeastern portion of the property. The stratified rocks generally trend northwesterly and dip steeply to the east. Metamorphic grade in the area appears to have reached the chlorite-sericite-pyrite assemblage of the greenschist facies.

A program of prospecting and sampling was conducted on the property between July and September of 1990 to assess the potential of the claims. During this program, 26 rock samples and 1 silt samples were collected.

The 1990 work program discovered skarn type mineralization towards the southern portion of the claim close to where the Eocene intrusion is mapped. Samples taken of this mineralization have returned some very encouraging results.

LOCATION, ACCESS AND PHYSIOGRAPHY

The Corrie property is located within the Coast Range Mountains approximately 180 kilometres northwest of Stewart and 65 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 25′ North Latitude and 131o 31′ West Longitude.

Access to the property is provided by helicopter from the Scud River airstrip which is located approximately 23 kilometres

to the southwest, or from the Galore Creek airstrip located 29 kilometres to the south. During the 1990 field season, a helicopter supported camp was established at the Scud River airstrip. Fixed-wing aircraft fly charters from Smithers, Dease Lake and Telegraph Creek to the Scud River and Galore Creek airstrips. Scheduled flights from Smithers or Vancouver to the Galore Creek airstrip and the Scud River 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 Corrie property is situated the headwaters of the westerly draining Oksa Creek, which flows into the Stikine River, and covers the western slope of Endeavour Mountain. Topography is steep and rugged with elevations ranging from 3000 metres to over 8000 metres above sea level at the western edge of the property. Ice fields cover much of the Corrie 3 claim and is scattered on the Corrie claim. Although the property is well above the treeline, a large portion of bedrock is covered by ice, moraines and talus.

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 Oksa Creek property is composed of 2 M.G.S. mineral claims that together total 40 units and cover approximately 1000 hectares. The claims are situated in the Liard Mining Division, British Columbia.

The configuration of the claims is shown in Figure 2. The claims are presently owned by the Cascade Investments J.V., held in trust by Joseph Tarnowski.

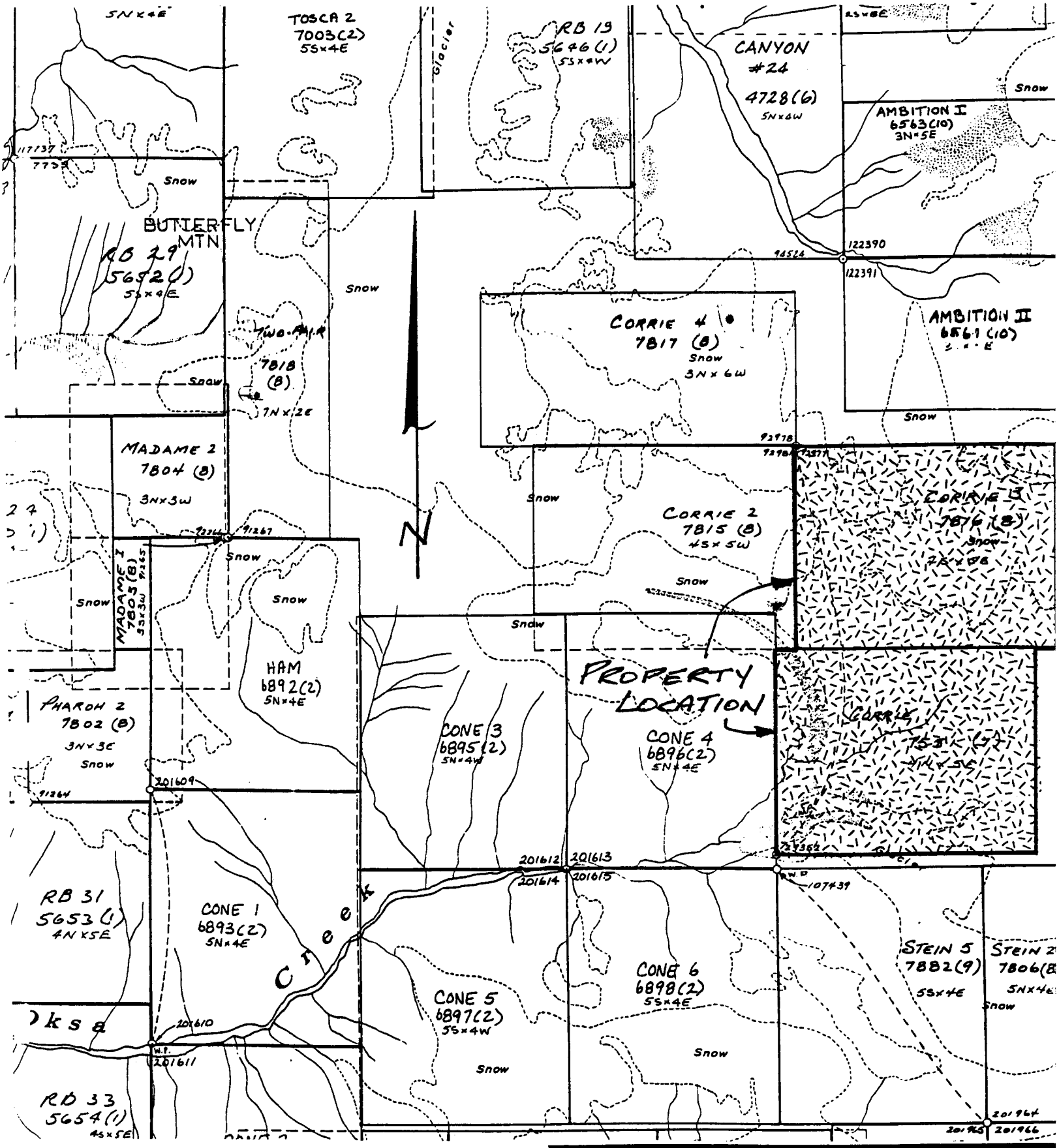
The following table summarizes the pertinent claim data.

Claim	Rec. No	Unit	Rec. Date
Corrie	7551	20	July 9, 1990
Corrie 3	7816	20	August 19, 1990

HISTORY

The property itself has no known exploration history before 1989 but the area first received exploration activity some time 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 0.6



SCALE 1:50,000

500 0 500 1000 2000

METERS

CORRIE PROPERTY

CLAIM MAP

LIARD MINING DIVISION

DRAWN BY:	NTS:	DATE:	FIGURE:
C.B.	104G/5	SEPTEMBER, 91	2

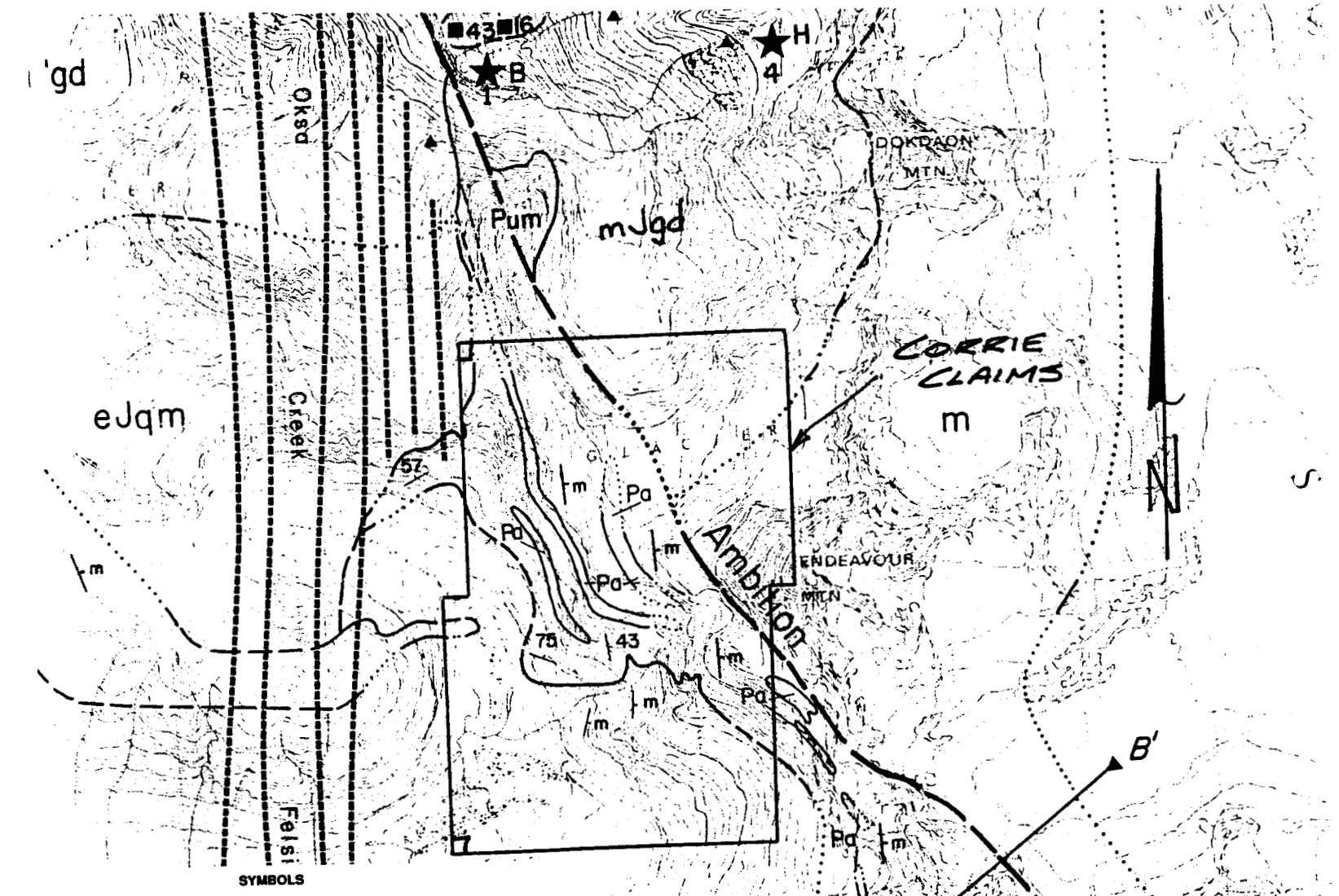
metre wide quartz vein which returned assays up to 0.42 oz/ton gold and 2.12 oz/ton silver. This vein is covered by the present Oksa Gold claims which is situated 10 kilometres west of the Corrie claims.

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).

The Corrie claims is underlain by part of the Stikine Assemblage (Monger 1977), composed of Permian and older strata, which trends in a northwesterly belt right through the middle of the property.

Gunning (1990) divides the sequence into two parts, a lower of Permian or older strata composed of tuff, argillite and siltstone and an upper of thick Permian limestone and minor chert. This sequence is bounded to the north by the northwest trending Ambition Fault which brings the Permian strata in contact with Triassic volcanics and a middle Jurassic granodiorite and quartz monzonite. The southern portion of the property is underlain by a Eocene aged biotite granite.



SYMBOLS

Geological boundary (defined, approximate, assumed)

Unconformity (assumed)

Bedding (inclined, vertical, parallel to foliation)

Bedding tops observed (inclined, vertical, overturned)

Bedding, estimated attitude (g = gentle, m = moderate, s = steep)

Foliation (inclined, vertical; M = mylonitic)

Joint (inclined, vertical)

Dyke (inclined, vertical)

Dyke, estimated attitude (g= gentle, m = moderate, s = steep)

Vein (inclined, vertical; Q = quartz)

Anticlinal axis

Synclinal axis

SCALE 1:50 000

SCALE 1:50,000

500 0 500 1000 2000

METERS

LEGEND

STRATIFIED ROCKS

TRIASSIC OR OLDER

m — FOLIATED TO MASSIVE MAFIC METAVOLCANIC ROCKS, AMPHIBOLITE, BIOTITE SCHIST, MINOR MEDIUM-GRAINED PYROXENITE

STIKINE ASSEMBLAGE

PERMIAN

Pum — LIMESTONE UNIT: UPPER MEMBER GREY CALCARENITE (Pum), MINOR ARGILLITE (Pa), MAROON AND GREEN PLAGIOCLASE CRYSTAL LITHIC TUFF (Pmt) AND GREEN TUFFACEOUS SILTSTONE

INTRUSIVE ROCKS

EOCENE

Egn — MEDIUM TO COARSE-GRAINED BIOTITE GRANITE, MINOR HORNBLENDE, LOCALLY K-FELDSPAR MEGACRYSTIC (<5%; Egnk)

MIDDLE JURASSIC

mJgd — EQUIGRANULAR, MEDIUM-GRAINED HORNBLENDE BIOTITE GRANODIORITE AND QUARTZ MONZONITE (mJqm)

EARLY JURASSIC

eJqm — MEDIUM-GRAINED, POTASSIUM FELDSPAR-MEGACRYSTIC HORNBLENDE QUARTZ MONZONITE

CORRIE PROPERTY

REGIONAL GEOLOGY MAP

LIARD MINING DIVISION

DRAWN BY:	NTS:	DATE:	FIGURE:
C.B.	104G/5	SEPTEMBER, 91	3

1990 WORK PROGRAM

Between July and September 1990, Coast Mountain Geological conducted a prospecting and sampling program on the property on behalf of Cascade Investments J.V.. The program was conducted by C. Basil and D. Ridley, both experience prospectors. During the program, a total of 1 stream sediment samples and 26 rock samples were taken (Figure 4).

Stream Sediment Survey

The stream sediment sample was taken from the active part of a creek draining the steep western slope of Endeavour Mountain. The sample were sent to Acme Laboratories in Vancouver where it was dried, sieved to minus 80 mesh and analyzed for 32 elements by ICP and gold by AA. The sample returned very prosaic results. The mundane result could be a result of the sample taken too high up in the drainage system, where there tends to be a lack of the fine sediments needed for analysis. The location and results of this sample is plotted in Figure 4.

Prospecting and Rock Geochemistry Survey

Prospecting was concentrated around the base of a steep slope (around 3000m to 4000m) in the Corrie claim. A total of four traverses were conducted on the property. The location and area covered by these traverses are plotted on Figure 4. In the program, two main rock types were encountered. The volcanic rocks generally are green, hornblende and chlorite-altered, pyroxene-bearing volcaniclastic rocks or pyroxene-feldspar andesites. The metamorphosed and altered character of the

volcanics sometimes made it difficult to distinguish the original rock type. Pyrite appears to be ubiquitous within the volcanics, though generally in amounts of about 1% or less. The second main rock type encountered was a massive white to buff limestone with minor interbeds of tuff. Frequently, the limestone has been altered, and has the appearance of marble. Skarnification has occur in places and some the best assays in the program are from the skarns.

Table 1

Sample NO.	Cu(ppm)	Pb(ppm)	Zn(ppm)	Ag(ppm)	Au(ppb)
90GCOR-X10	1575	31689	13	197.1	12960
90GCOR-X13	29779	16	992	76.7	350
90GCOR-X18	3374	19	114	15.5	280

90GCOR-X10 is a sample of a felsic dyke in limestone with skarn mineralization. 90GCOR-X13 is a grab sample of a skarn, and 90GCOR-X18 is a sample of a volcanic.

A total of 26 rock samples were collected in the survey. The samples were 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. The sample locations and the analytical data are plotted on Figure 4. The Certificate of Analysis and the rock sample descriptions accompanies this report as Appendix I and II respectively.

CONCLUSIONS AND RECOMMENDATIONS

The Corrie claims are underlain by a sequence of mafic volcanics and sedimentary (limestone) rocks. This package is intruded by a Eocene intrusion to the south, and bounded by an Jurassic stock to the north. Skarnification has developed towards the southern portion of the property towards where the Eocene has been mapped (intrusives were not encountered in bedrock in the program). Samples taken from the skarns have returned some very encouraging results and further prospecting and mapping especially around the contact between the limestone and the intrusion is recommended to further evaluate the property.

STATEMENT OF COSTS

Personnel

C. Basil: Prospector		
3 days @ $275/day	825.00	
D. Ridley: Prospector		
1 days @ $275/day	275.00	
		$ 1000.00

Analysis

rock samples		
26 @ $10.15/sample	$ 263.95	
silt samples		
1 @ $8.20/sample	8.20	
		$ 272.15

Expenses

Camp Rental	$ 500.00	
Helicopter Charters		
1.4 hr @ $700/hr	980.00	
Project Prep	100.00	
Mobilization/Demobilization	600.00	
Communications	60.00	
Equipment & Supplies	80.00	
Freight (80 lbs @ $1.54/lbs)	123.20	
Drafting	200.00	
Report	500.00	
		$ 3,143.20

TOTAL COST OF PROGRAM **$ 4,415.35**

Respectfully submitted,
BOA SERVICES LTD.

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

REFERENCES

Gunning, M.H. (1990): Stratigraphy of the Stikine Assemblage, Scud River Area, Northwest British Columbia (104G/5,6) Geological Fieldwork 1989. Paper 1990-1.

Kushner, W.R. (1990): 1989 Summary Report on the RB1 Property. March 28, 1990.

Logan, J.M., Koyanagi, V.M. and Rhys, D. (1990): Geology and Mineral Occurrences of the Galore Creek Area. Geological Survey Branch. Open file 1989-8.

Monger, J.W.H. (1977): Upper Paleozoic rocks of the Western Canadian Cordillera and their bearing on Cordilleran Evolution. C.J.E.S. Volume 14, Number 8, page 1832.

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 1410 - 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 26th day of September, 1991.

APPENDIX I

CERTIFICATE OF ANALYSIS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Quest Canada Exploration File # 90-5158

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-25-F14	4	5508	126	78	3.0	29	8	682	2.64	6	5	ND	1	101	1.4	74	2	39	3.84	.027	5	41	.87	84	.01	2	1.06	.02	.04	1	290
90C-COR-S1	8	88	7	18	.3	16	9	96	2.70	20	5	ND	1	149	.4	4	2	54	.94	.043	4	36	1.10	50	.10	2	2.07	.16	.16	2	11
90F-25-K40	1	700	2710	954	2.1	11	11	912	8.63	12	5	ND	1	88	6.3	13	2	165	1.65	.094	8	20	2.72	9	.01	2	3.84	.02	.01	1	4
90G-25-F15	2	2642	1326	57559✓	4.5	7	18	850	1.91	15	5	ND	1	221	654.8	15	2	12	8.38	.033	8	7	.47	32	.01	2	.21	.01	.07	1	33
90G-25-Q21	1	3601	8	158	1.5	7	8	1023	2.69	4	5	ND	1	138	2.5	16	2	48	13.89	.035	5	13	.92	87	.01	2	1.20	.01	.02	1	11
90G-25-Q22	5	2632	757	25	4.0	15	3	442	1.17	10	5	ND	1	60	.2	2	2	9	4.84	.017	3	41	.24	42	.01	2	.39	.01	.05	1	69
90G-COR-D1	3	20	51	22	.2	4	3	230	1.02	8	5	ND	7	23	.2	16	2	13	.28	.034	8	8	.53	23	.03	2	.63	.06	.05	1	4
90G-COR-X19	2	178	17	290	.4	70	24	236	4.22	2	5	ND	1	547	2.5	4	2	55	2.83	.062	3	115	3.36	67	.16	2	5.95	.22	1.08	1	7
STANDARD C	18	57	37	129	7.0	72	31	1052	3.94	43	16	7	37	53	18.5	14	20	56	.46	.096	38	61	.91	179	.08	32	1.89	.06	.13	13	-

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: OCT 9 1990 **DATE REPORT MAILED:** Oct 12/90 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

✓ ASSAY RECOMMENDED

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-25-W19	1	61	5	175	.4	45	32	2241	7.02	2	5	ND	1	309	.2	2	2	57	23.31	.014	9	22	5.95	1402	.01	6	.26	.03	.01	1	11
90F-25-W20	2	4	2	42	.2	15	9	826	1.90	2	5	ND	1	89	.3	2	2	28	6.11	.018	2	38	1.14	35	.01	3	.23	.01	.04	1	1
90F-COR-X06	21	226	6	19	1.5	25	16	198	5.28	13	5	ND	1	1193	1.3	3	2	28	12.68	.022	4	20	.54	47	.15	3	5.84	.57	.36	1	4
90F-COR-X09	2	103	3	47	.6	23	41	173	9.55	12	5	ND	1	76	.4	4	2	48	9.85	.033	2	24	.58	55	.17	2	1.62	.06	.59	1	660
90F-COR-X12	21	6128	9	420	21.2	17	28	541	5.53	4	5	ND	1	201	12.1	2	2	202	2.92	.069	5	35	1.12	71	.16	4	4.03	.25	.43	1	66
90F-COR-X14	1	67	11	58	.5	12	20	757	7.29	2	5	ND	1	52	.2	2	2	57	2.14	.217	2	15	1.58	25	.10	5	2.61	.10	.74	1	10
90F-COR-X15	1	175	2	119	1.3	29	64	1616	24.71	4	5	ND	2	31	1.8	2	2	533	.32	.007	7	72	1.11	34	.16	2	3.73	.11	.80	1	35
90F-COR-X16	56	48	417	1205	12.2	17	51	2372	13.65	104	5	ND	1	179	25.1	2	83	9	29.08	.006	2	8	.17	10	.01	2	.21	.01	.01	24	170
90F-COR-X17	1	95	6	10	1.4	154	62	126	13.20	2	5	ND	1	253	.2	2	4	22	3.23	.039	2	55	.88	8	.06	3	4.02	.13	.02	1	9
90F-COR-X18	17	3374	19	114	15.5	22	149	1437	16.15	63	5	ND	2	76	.9	4	14	56	.56	.133	3	48	1.45	8	.16	5	1.60	.01	.05	1	280
90G-24-K01	1	62	232	25	28.9	7	21	3664	7.27	68	5	ND	2	86	1.4	5	314	9	18.49	.003	2	27	.26	2	.01	4	.29	.01	.01	43	61
90G-25-K01	2	1093	4	46	1.0	13	9	1503	2.40	36	5	ND	1	107	.5	3	2	28	9.39	.022	2	10	2.63	283	.01	8	.19	.01	.07	1	21
90G-25-K02	3	4442	4	13	4.3	12	4	396	1.22	8	5	38	2	13	.7	3	2	9	.80	.023	2	9	.17	33	.01	7	.18	.01	.08	2	41200
90G-25-K03	3	2464	2	4	.5	14	25	176	1.13	8	5	ND	2	10	.7	2	2	5	.15	.016	2	10	.07	50	.01	5	.20	.01	.07	1	1660
90G-25-K04	2	42	7	27	.5	12	9	280	4.14	6	5	ND	1	57	.4	2	2	30	.23	.035	3	18	.48	285	.01	6	.72	.03	.06	1	54
90G-25-K05	2	1407	2	8	.4	9	6	476	1.14	4	5	ND	2	25	.3	2	2	6	2.42	.011	2	6	.13	23	.01	4	.20	.01	.04	1	730
90G-25-K06	1	197	7	39	.8	9	10	3303	3.00	2	5	ND	1	595	.8	6	2	49	21.13	.023	4	15	1.88	1397	.01	6	1.11	.01	.06	1	17
90G-25-K07	1	6	2	29	.3	7	7	1745	2.33	9	5	ND	2	186	.6	6	2	47	22.22	.025	5	22	.75	36	.01	4	.73	.01	.06	1	3
90G-25-K08	1	5308	2	85	6.2	20	24	1150	6.47	2	5	ND	1	55	.6	4	2	120	4.44	.131	8	32	2.33	145	.03	4	2.06	.03	.06	1	22
90G-25-K09	1	1881	4	83	1.7	19	23	1216	6.56	2	5	ND	1	72	.3	3	2	166	4.94	.124	7	36	2.81	272	.06	4	2.66	.03	.05	1	13
90G-25-K10	1	4850	2	90	2.2	24	31	1174	7.02	2	5	ND	1	81	1.5	3	2	105	2.90	.141	6	39	3.63	52	.18	6	3.37	.02	.03	1	12
90G-25-W10	1	6058	8	47	1.4	15	34	1070	10.25	77	5	ND	1	46	.2	4	5	49	4.27	.028	2	21	1.07	16	.01	3	1.30	.01	.05	1	190
90G-25-W11	3	270	3	7	.2	9	3	540	.66	6	5	ND	2	55	.2	2	2	10	3.51	.018	2	8	.15	137	.01	10	.22	.01	.05	1	380
90G-25-W13	1	1031	6	154	10.5	19	19	204	2.02	273	5	ND	2	67	8.4	116	2	16	.32	.014	2	9	.13	134	.01	8	.36	.01	.03	1	41
90G-25-W14	1	21	5	41	.4	11	6	204	1.10	9	5	ND	2	84	.9	2	2	25	1.33	.035	2	14	.40	922	.01	6	.31	.01	.07	1	1630
90G-25-W18	1	1627	11	141	1.6	55	25	1214	6.57	3	5	ND	1	58	.9	4	2	164	6.18	.114	3	122	4.05	100	.16	3	3.38	.03	.01	1	62
90G-COR-X07	16	3829	20	153	10.1	44	9	2033	4.21	16	5	ND	1	51	2.6	5	3	43	9.61	.027	2	24	.63	212	.05	4	1.28	.01	.01	225	38
90G-COR-X08	7226 ✓	175	103	30	.4	5	5	3162	2.05	6	5	ND	2	17	1.1	2	12	18	4.72	.011	2	28	.39	40	.02	3	1.09	.01	.02	468	7
90G-COR-X10	5496 ✓	1575	31689 ✓	13	197.1 ✓	7	2	84	.02	5	6	89	5	68	71.9	347	32175 ✓	1	.22	.011	2	3	.02	21	.01	6	.08	.01	.01	14	12960
90G-COR-X11	289	424	217	46	7.6	7	11	312	3.52	8	5	ND	2	32	1.1	5	511	48	.57	.117	3	22	1.40	90	.18	5	1.33	.06	.64	4	11
90G-COR-X13	18	29779	16	992	76.7	14	43	1175	8.68	30	5	ND	1	82	17.6	4	58	24	2.48	.015	2	36	.49	24	.06	2	1.51	.04	.02	1	350
STANDARD C/AU-R	18	61	36	129	7.0	70	32	1053	3.98	41	18	7	38	53	18.8	15	19	56	.51	.097	37	60	.91	181	.07	38	1.89	.07	.13	11	540

✓ ASSAY RECOMMENDED

Quest Canada Exploration File # 90-2472 Page 1

P.O. Box 11569 Vancouver Centre, 840 - 650 W. Georgia St., 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
FCOR-X01	1	521	11	34	1.7	106	134	115	15.36	10878✓	5	ND	1	40	.6	7	2	30	.61	.012	2	22	.45	11	.01	4	1.60	.14	.01	1	540
FCOR-X02	7	134	7	82	.3	85	31	578	5.14	18	5	ND	1	135	.8	4	2	71	2.55	.105	4	112	1.98	60	.27	4	4.11	.25	.91	1	27
FCOR-X03	102	57	17	8	.6	7	4	109	1.85	30	5	ND	1	495	.3	2	2	13	4.68	.086	3	4	.39	44	.13	3	4.60	.23	.20	1	18
90C17-R28	9	115	10	21	.3	7	13	1847	2.27	49	10	ND	1	246	.2	2	2	36	12.11	.060	11	4	.35	16	.01	3	.42	.01	.06	1	350
90C17-R30	3	757	3	26	.3	10	8	169	1.89	13	5	ND	1	44	.2	2	2	39	.81	.116	5	15	.32	21	.15	5	.49	.03	.17	1	270
90C19-R36	4	11722✓	5	45	5.0	21	30	361	4.66	2	5	ND	1	69	1.5	2	2	104	.65	.177	6	22	1.50	66	.14	3	1.43	.03	.67	1	460
90F-17-R25	12	13468✓	380	233	21.0	18	11	548	3.28	66	5	3	2	88	3.8	2	2	49	2.74	.129	7	14	.18	27	.07	7	.28	.01	.15	1	3510
90F-17-R26	6	271	7	40	.2	8	9	694	3.77	12	5	ND	1	130	.4	2	2	127	4.02	.185	6	5	1.27	11	.07	3	1.40	.03	.04	1	76
90F-17-R32	1	147	2	14	.4	20	14	155	8.23	6	5	ND	1	82	.4	2	2	256	.56	.113	5	4	.29	14	.12	7	.41	.03	.08	1	32
90F-19-C10	1	35246✓	11	12	25.7	64	141	37	19.36	15	5	ND	1	3	4.3	4	9	7	.03	.014	2	1	.08	6	.01	11	.13	.01	.05	1	3920
90G17-R13	2	1061	4	25	.2	15	8	613	3.15	4	5	ND	1	41	.5	2	2	44	3.65	.041	8	16	.87	132	.01	2	.36	.03	.13	1	280
90G17-R14	4	2237	7	24	1.2	33	30	186	2.27	4	5	ND	2	80	.5	2	2	42	1.07	.110	7	13	.32	23	.12	8	.53	.04	.12	1	400
90G17-R15	6	2268	2	6	.6	26	17	111	1.08	4	5	ND	1	69	.5	2	2	29	.66	.112	6	8	.09	17	.11	4	.23	.03	.06	1	52
90G17-R16	7	29178✓	2	105	17.2	21	11	375	3.81	5	5	ND	1	46	6.9	2	9	45	.60	.038	2	13	.68	8	.02	6	.68	.01	.04	1	32
90G17-R17	6	5715	2	21	4.8	12	3	216	1.27	2	5	ND	1	5	1.5	2	2	11	.09	.004	2	8	.21	3	.01	2	.20	.01	.01	1	64
90G17-R18	45	3084	30	76	4.6	43	50	136	2.44	15	5	ND	1	65	1.0	2	2	26	.80	.106	7	21	.12	17	.14	7	.32	.03	.09	1	1070
90G17-R19	16	16484✓	39	238	6.3	180	90	926	4.56	14	5	ND	2	105	7.0	6	4	107	2.03	.083	13	62	1.51	27	.09	6	1.71	.02	.31	1	420
90G17-R20	17	13070✓	6	65	12.0	37	25	422	3.89	5	5	ND	2	81	2.4	2	2	88	1.20	.069	6	65	1.06	24	.07	2	1.02	.03	.31	1	78
90G17-R21	15	2526	3	28	1.3	65	32	382	2.68	4	5	ND	2	101	.5	2	2	44	2.10	.088	6	48	.59	16	.09	3	.71	.04	.05	1	109
90G17-R22	3	325	5	25	.3	25	31	311	2.90	4	5	ND	1	65	.3	2	2	56	1.02	.068	7	30	.75	20	.07	9	.90	.03	.06	1	33
90G17-R23	30	3582	14	68	8.7	199	199	359	11.26	69	5	ND	2	11	1.0	2	2	94	.15	.075	3	37	1.85	11	.02	3	2.04	.02	.03	1	580
90G17-R24	21	382	7	48	.6	12	26	455	4.67	12	5	ND	1	76	.5	2	2	74	1.12	.193	6	8	1.27	51	.16	2	1.49	.03	.58	1	13
90G17-R27	3	35	6	14	.1	9	3	168	1.76	2	5	ND	1	111	.2	2	2	58	1.15	.089	5	9	.39	31	.08	4	.51	.04	.11	1	6
90G17-R29	85	39334✓	30	325	39.7✓	54	62	677	10.71	19	5	4	1	62	5.2	4	10	117	1.22	.116	10	10	1.30	27	.07	2	1.58	.02	.28	5	21050
90G17-R31	1	77	3	12	.1	11	6	168	2.01	2	5	ND	2	129	.2	2	2	53	.86	.145	7	18	.34	31	.11	5	.50	.03	.10	1	42
90G17-R33	3	1850	2	18	.5	10	10	264	2.05	2	5	ND	1	141	.4	2	2	79	1.33	.200	9	17	.69	36	.14	2	.84	.03	.34	1	280
90G17-R34	1	479	2	17	.1	11	9	209	2.31	2	5	ND	1	124	.3	2	2	71	1.01	.171	7	15	.84	64	.13	3	.96	.03	.47	1	68
90G17-R35	1	381	2	67	.5	16	15	2220	4.35	2	5	ND	1	110	.3	2	2	83	1.13	.135	5	40	1.68	42	.07	2	1.61	.03	.05	1	26
90G19-R37	2	114	3	12	.1	6	22	215	4.11	5	5	ND	1	94	.3	2	2	35	1.82	.188	5	3	.91	27	.08	2	.85	.03	.21	1	12
90JB-G5	4	871	2	1	.1	3	14	186	.21	2	5	ND	2	21	.2	2	2	8	.57	.208	5	3	.01	348	.01	7	.53	.05	.11	1	12
90JT2-G2	10	776	17	46	6.5	8	43	866	17.25	11	5	2	2	28	.9	2	2	44	.26	.146	4	6	.81	55	.10	2	1.60	.01	.18	16	5150
90JT2-G3	1	352	3	113	.6	8	15	1540	4.57	2	5	ND	1	104	.4	2	2	74	.79	.254	6	8	1.80	85	.14	5	2.09	.01	.30	9	99
90JT2-G4	2	87	9	49	.3	8	9	472	5.77	4	5	ND	1	53	.5	2	2	124	.28	.191	6	16	.73	55	.20	4	2.21	.01	.10	2	61
90JT5-1M	5	336	6	45	.1	10	14	671	4.21	5	5	ND	1	34	.2	2	2	108	.51	.160	8	12	1.70	29	.10	4	1.79	.01	.11	2	27
90JT5-2M	4	257	7	53	.1	14	17	864	5.52	2	5	ND	1	24	.2	2	2	110	.52	.203	6	12	2.18	27	.05	3	2.34	.01	.19	1	56
90JT5-3M	3	223	4	49	.2	10	12	613	3.50	2	5	ND	1	85	.4	2	2	79	.70	.154	5	9	1.74	23	.12	2	1.77	.02	.22	2	11
STANDARD C/AU-R	18	57	38	132	7.2	70	31	1025	4.00	38	17	8	38	53	18.4	16	19	56	.51	.092	38	57	.93	181	.09	35	1.96	.06	.14	12	510

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: JUL 12 1990 **DATE REPORT MAILED:** July 16/90 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

✓ ASSAY RECOMMENDED

GEOCHEMICAL ANALYSIS CERTIFICATE

Quest Canada Exploration File # 90-5450 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
90C-25-S6	29	6	2	1	.2	10	116	35	4.55	5	5	ND	1	9	.2	2	2	1	.02	.002	2	12	.02	6	.01	2	.02	.01	.05	1	10
90F-20-W17	4	2027	12	21	.4	10	14	700	2.31	7	5	ND	2	392	1.2	2	2	20	12.73	.512	7	3	.66	41	.01	2	.50	.02	.32	1	17
90F-COR-D4	2	46	4	7	.1	11	7	66	.80	3	5	ND	1	94	.2	2	2	19	1.07	.033	2	5	.15	22	.15	2	1.37	.23	.10	1	6
90F-COR-D5	3	126	7	172	.8	15	21	291	2.58	63	5	ND	2	142	.3	2	2	34	4.75	.009	2	13	1.71	125	.25	13	2.89	.09	.29	1	12
90F-COR-D6	1	18	2	18	.3	9	8	123	2.30	2	5	ND	1	254	.3	2	2	29	7.66	.004	3	7	.21	33	.17	4	6.56	.21	.14	1	19
90F-COR-D7	1	23	4	12	.5	4	22	85	6.00	19	5	ND	1	8	.2	2	2	11	.06	.018	2	3	.31	59	.02	2	.96	.01	.25	1	610
90F-COR-X20	5	71	328	331	3.6	3	5	1265	2.91	7	5	ND	5	156	6.4	2	11	94	4.57	.068	15	3	.51	111	.05	2	.83	.04	.13	1	20
90G-26-K11	4	42875 ✓	2	68	17.0	13	3	110	8.18	692	5	ND	1	7	3.7	14	2	1	.04	.014	2	13	.01	9	.01	3	.06	.01	.03	2	320
90G-COR-D2	5	43	5	10	.2	2	2	305	.93	9	5	ND	6	100	.2	2	2	7	4.20	.026	8	2	.41	55	.04	2	.68	.05	.15	1	8
90G-COR-D3	4	179	3	10	.3	5	2	206	1.35	4	5	ND	8	44	.2	2	2	12	.41	.029	8	5	.75	59	.04	2	1.21	.10	.18	1	5
90S-12-C1	1	18	2	41	.3	8	7	684	2.24	10	5	ND	2	121	.3	2	2	20	16.87	.025	4	15	1.17	16	.01	2	1.34	.04	.07	1	5
STANDARD C/AU-R	19	61	39	133	7.1	73	31	1052	3.97	40	18	7	40	53	18.8	15	20	61	.46	.096	41	61	.89	192	.08	33	1.89	.06	.13	12	530

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 ROCK P2 SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: OCT 23 1990 **DATE REPORT MAILED:** Oct 26/90 **SIGNED BY**.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

✓ ASSAY RECOMMENDED

Quest Canada Exploration FILE # 90-5450

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
90LC-62	4	109	13	124	.5	225	22	1246	5.12	75	5	ND	1	71	1.0	2	2	220	1.18	.107	11	69	.47	236	.09	7	1.58	.03	.06	1	10
90LC-65	23	98	4	78	.4	73	15	508	6.71	50	5	ND	1	57	.2	2	2	226	.86	.102	10	166	.83	235	.21	2	1.95	.03	.05	1	5
90LC-66	1	177	5	94	.3	46	16	533	4.62	20	5	ND	2	56	.5	3	2	160	.89	.158	12	37	.99	113	.13	6	1.57	.07	.09	1	2
90LC-68	2	70	3	54	.2	160	21	623	3.49	38	5	ND	2	44	.3	3	2	94	.84	.083	5	202	1.98	126	.09	6	1.28	.08	.08	1	2
90LC-70	1	226	4	52	.3	171	15	407	3.52	4	5	ND	1	54	.2	3	2	135	.98	.115	11	144	1.54	124	.08	11	1.09	.02	.05	1	6
90LC-73	1	85	3	48	.2	168	15	390	2.74	20	5	ND	1	40	.2	2	2	81	.77	.069	5	182	1.87	104	.08	7	1.18	.05	.06	1	2
90MMC-63	3	59	9	83	.2	113	15	660	3.08	29	5	ND	1	43	.4	2	2	114	.68	.079	6	33	.56	125	.07	4	.91	.04	.36	1	2
90MMC-64	4	57	2	83	.1	40	6	625	1.42	19	5	ND	1	83	.2	2	2	46	1.34	.170	3	25	.28	241	.01	11	.36	.04	1.18	1	2
90MMC-67	3	202	3	75	.2	44	6	231	.90	8	5	ND	1	57	1.2	2	2	40	1.07	.206	6	22	.32	129	.02	11	.49	.05	1.51	1	8
90MMC-69	3	115	4	68	.1	238	19	685	3.55	52	5	ND	1	64	.3	2	2	124	.99	.118	6	209	1.59	246	.08	9	1.20	.03	.31	1	4
90MMC-71	1	436	2	68	.3	241	11	544	1.59	8	5	ND	1	107	.2	3	2	53	1.87	.153	14	82	1.01	246	.03	32	.72	.04	.52	1	2
90MMC-72	2	205	4	55	.3	279	17	705	3.28	28	5	ND	1	74	.3	2	2	116	1.17	.142	9	178	1.52	269	.07	12	1.14	.02	.51	1	2
90MM-GR-X01	1	251	3	49	.4	385	18	397	2.64	2	5	ND	1	73	.2	2	2	72	1.58	.116	8	178	2.22	338	.07	21	1.10	.03	.14	1	3
90MM-GR-X02	1	202	2	40	.4	535	22	1891	4.22	4	5	ND	1	49	.2	2	2	75	1.07	.095	9	225	2.27	421	.09	14	1.33	.03	.16	1	4
90L-COR-S1	1	12	8	37	.3	11	2	154	.37	8	6	ND	1	362	.4	2	2	6	27.09	.012	2	12	2.55	87	.01	3	.20	.01	.02	1	4
90SS-GR-X01	1	40	3	27	.2	14	7	288	2.88	3	5	ND	2	33	.2	2	2	115	1.12	.068	7	22	.59	37	.07	23	.65	.01	.05	1	1
STANDARD C/AU-S	18	57	38	130	7.1	72	31	1053	3.97	44	20	7	39	52	19.7	15	18	59	.46	.095	40	60	.90	187	.07	34	1.90	.06	.13	13	51

APPENDIX II

SAMPLE DESCRIPTIONS - ROCKS

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

Sampler D. RIDLEY
Date Sept. 90

Property CORRIE

NTS 104G/5

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization		Cu	Pb	Zn	Ag	Au
90G COR-D1	2m	limstn	marble	1% py-pyrrh minor sphal?	zone at least 4x15m; 3620'	20	51	22	.2	4
90G COR-D2	2m	grnodrt limstn	limonite	>1% py	same zone as D1	43	5	10	.2	8
90G COR-D3	3m	limstn	marble limonite	1-2% dissem pyrrhotite	"	179	3	10	.3	5
90F COR-D4	F	limstn	skarn	pyrr, asseno.	angular float	46	4	7	.1	6
90F COR-D5	F	mafic volc.	carbonate	3% py. minor chalco	angular	126	7	172	.8	12
90F COR-D6	F	limstn	marble skarn	up to 5% py	large boulder	18	2	18	.3	19
90F COR D7	F	intrusive	carbonate	up to 7% dissem py+blebs	3360'	23	4	12	.5	614

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

Sampler C. BASIL
Date SEPT '90

Property CURRIE

NTS 104G/5

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS					
		Rock Type	Alteration	Mineralization		Mo	Cu	Pb	Zn	Ag	Au
FCORX01	F	lmstn	skarn	py, arseno, cpy			521	11	34	1.7	st
FCORX02	F	tuff?	carbonate	py			134	7	82	.3	27
FCORX03	F	intrusive	epidote	tr py			57	17	8	.6	18
90F COR-X06	F	volc.	py, qtz	py	bottom of tight gulley		226	6	19	1.5	4
90G COR-X07	.4m	marble	skarn	cpy, py	1180 m elev. 37° from lake up tight gulley		3824	20	153	10.1	38
90G COR-X08	.3m	"	"	moly	10° striking heavy skarn/garnet zone w/steep W dip 1210m.	722	175	103	30	.4	7
90F COR-X09	F	volc.	py	py	above X08		103	3	47	.6	66
90G COR-X10	10cm	felsic dyke		moly, galena	dyke 10°/85°W - contacts skarn mineralization - on strike w/X08 - broken gossan	5496	151 5	31689	13	19 7.1	224
90G COR-X11	$1m^2$	lmstn/ scds	py	py, tr gal.	in 8m x 10m gossan zone	289	4224	217	46	7.6	11
90G COR-X12	$1m^2$	"	"	"	"		6128	9	420	21.2	66
90G COR-X13	.3m	"	"	mal, py, cpy	"		29729	16	992	76.7	350
90F COR-X14	F	volc. tuff		py	py in veinlets/disscm below gossan zone		67	11	58	.5	10
90F COR-X15	F	volc.		py, sph	angular float		175	2	119	1.3	35
90F COR-X16	F	marble	skarn	py, cpy	actinolite, garnet in angular float		48	417	1205	12.2	170
90F COR-X17	F	"	"	py, mag	Large py + mag crystals		95	6	10	1.4	9

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

Sampler C BASIC
Date Sept '90

Property CORRIE

NTS 104G/5

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization		Cu	Pb	Zn	Ag	Au
90F COR-X18	F	volc	minor py	py	1100m elev 350° from Lake py in 1cm veinlets + disseminated	33/74	19	114	15.5	28
90G COR-X19	1m²	volc/sed		py, pyrh.	between limestn + felsic intrusive	178	17	290	.4	7
90F COR-X20	F	volc		py, trgal.		71	328	331	3.6	20
90C COR-S1	2m	volc	gossan	py	2 metre chip across gossan	88	7	18	.3	11

C-CHIP G-GRAB F-FLOAT

COAST MOUNTAIN GEOLOGICAL LTD.

ROCK SAMPLE SHEET

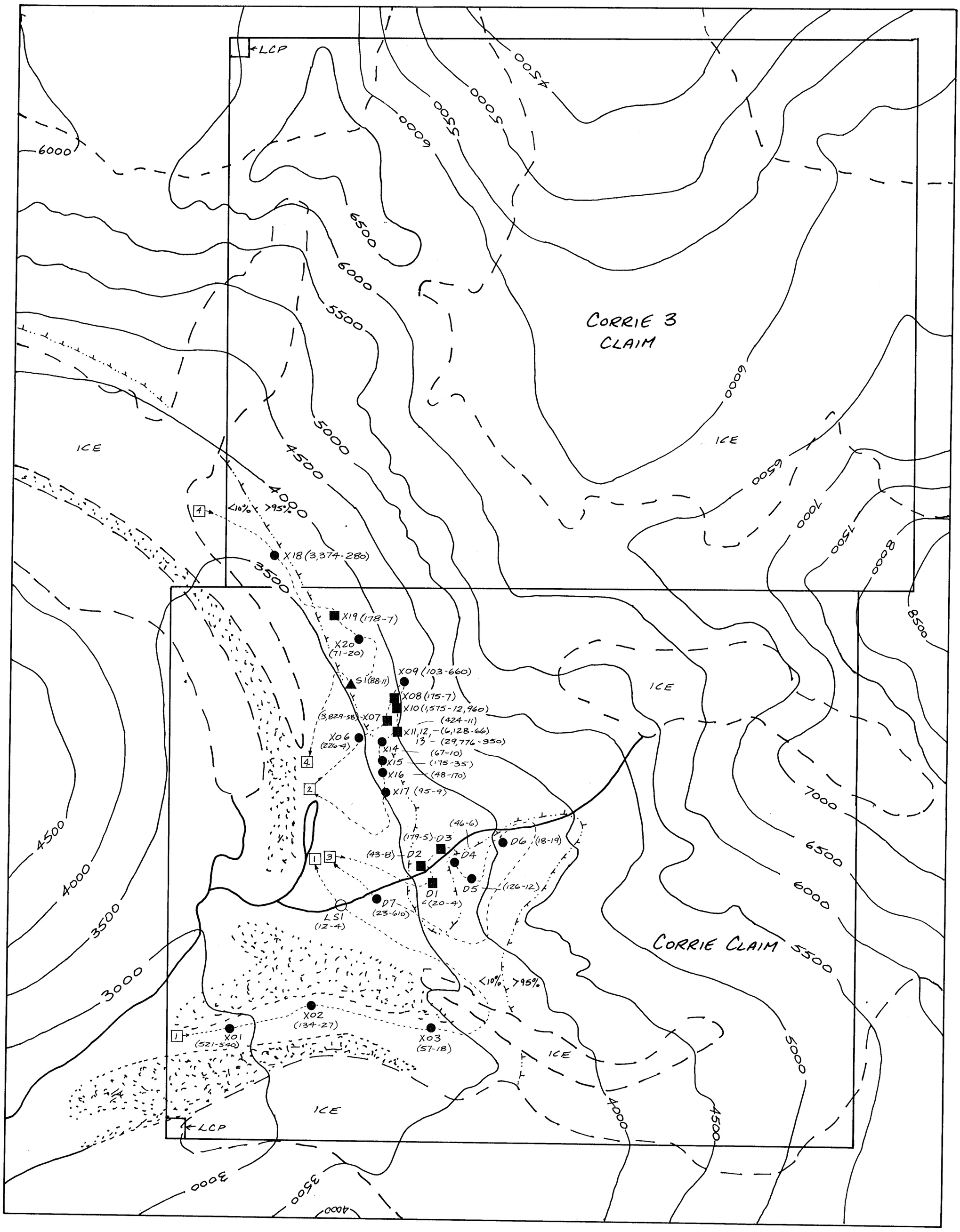
Sampler D. RIDLEY
Date Sept. 90

Property CORRIE

NTS 104G/5

SAMPLE NO.	Sample Width	DESCRIPTION			ADDITIONAL OBSERVATIONS	ASSAYS				
		Rock Type	Alteration	Mineralization		Cu	Pb	Zn	Ag	Au
90G COR-D1	2m	limstn	marble	1% py-pyrrh minor sphal?	zone at least 4x15m; 3620'	20	51	22	.2	4
90G COR-D2	2m	granodrt limstn	limonite	>1% py	same zone as D1	43	5	10	.2	8
90G COR-D3	3m	limstn	marble limonite	1-2% dissem pyrrhotite	"	179	3	10	.3	5
90F COR-D4	F	limstn	skarn	pyrr, absent.	angular float	46	4	7	.1	6
90F COR-D5	F	mafic volc.	carbonate	3% py minor chalco	angular	126	7	172	.8	12
90F COR-D6	F	limstn	marble skarn	up to 5% py	large boulder	18	2	18	.3	19
90F COR D7	F	intrusive	carbonate	up to 7% dissem py+blebs	3360'	23	4	12	.5	611

C-CHIP G-GRAB F-FLOAT



GEOCHEM - ROCKS

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Mo ppm
FCoRX01	521	11	34	1.7	540	
FCoR X02	134	7	82	.3	27	
FCoR X03	57	17	8	.6	18	
90FCoRX06	226	6	19	1.5	4	
90G COR X07	3829	20	153	10.1	38	
90G CoR X08	175	103	30	.4	7	7226
90F COR X09	103	3	47	.6	660	
90G COR X10	1575	31,689	13	197.1	12,960	5496
90G CoR X11	424	217	46	7.6	11	289
90G CoR X12	6128	9	420	21.2	66	
90G CoR X13	29779	16	992	76.7	350	
90FCoR X14	67	11	58	.5	10	
90F CoR X15	175	2	119	1.3	35	

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
90F CoR X16	48	417	1205	12.2	170
90f CoR X17	95	6	10	1.4	9
90f CoR X18	3374	19	114	15.5	280
90G CoR X19	178	17	290	.4	7
90F CoR X20	71	328	331	3.6	20
90C CoR S1	88	7	18	.3	11
90G CoR D1	20	51	22	.2	4
90G CoR D2	43	5	10	.2	8
90G CoR D3	179	3	10	.3	5
90F CoR D4	46	4	7	.1	6
90F CoR D5	126	7	172	.8	12
90F CoR D6	18	2	18	.3	19
90F CoR D7	23	4	12	.5	610

SILT - GEOCHEM

90L COR S1	12	8	37	.3	4

LEGEND

- ○ SILT SAMPLE
- ● ROCK SAMPLE - FLOAT
- ■ ROCK SAMPLE - GRAB
- ▲ ROCK SAMPLE - CHIP
- 1 ---→ TRAVERSE LOCATION

X01 (521-540)
Sample # ↑ Cu (ppm) ↑ Au (ppb)

>95% ⊥..⊥..⊥.. OUTCROP BOUNDARY <10%

- MORAINE
- ICE

0 100 200 400 600
METRES

N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

21,680

CORRIE CLAIMS

SAMPLE LOCATION PLAN

SCALE 1:10,000 | CB. JULY 1991