

ARIS SUMMARY SHEET

District Geologist, Smithers

Off Confidential: 90.05.17

ASSESSMENT REPORT 18761

MINING DIVISION: Liard

PROPERTY: Chutine River
LOCATION: LAT 57 37 00 LONG 132 15 00
UTM 08 6389152 664263
NTS 104F09E 104F09W
CLAIM(S): Rush 5-8, Rush 17-20, Rush 23-24
OPERATOR(S): Continental Gold
AUTHOR(S): Dawson, G.J.
REPORT YEAR: 1989, 31 Pages
COMMODITIES
SEARCHED FOR: Copper, Lead, Zinc, Gold
KEYWORDS: Triassic, Pillow basalts, Andesites, Gossans
WORK
NOTE: Prospecting, Geochemical
ROCK 37 sample(s) ;ME
Map(s) - 1; Scale(s) - 1:10 000
SILT 15 sample(s) ;ME

LOG NO: 0325 RD.
ACTION:
FILE NO:

CHUTINE RIVER PROJECT

PROSPECTING REPORT

RUSH 5-8, 17-20, 23-24 CLAIMS

FILMED

Liard Mining Division
British Columbia
NTS 104 F / 9

SUB-RECORDER
RECEIVED
MAY 17 1989
M.R. # _____ \$ _____
VANCOUVER, B.C.

Latitude 57° 37' N
Longitude 132° 15' W

FOR

CONTINENTAL GOLD CORP.
1020 - 800 West Pender Street
Vancouver, B.C.
V6C 2V6

BY

GREG J. DAWSON
SENIOR EXPLORATION GEOLOGIST
CONTINENTAL GOLD CORP.

April 21, 1989

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,761

TABLE OF CONTENTS

	Page
1.0 SUMMARY	1
2.0 INTRODUCTION	1
2.1 Location and Access	2
2.2 Topography and Climate	2
2.3 Exploration History	4
2.4 Property Status	4
3.0 PROPERTY GEOLOGY	5
3.1 Stratigraphy and Structure	5
3.2 Mineralization and Geochemistry	7
4.0 CONCLUSIONS AND RECOMMENDATIONS	10
5.0 BIBLIOGRAPHY	12
6.0 COST STATEMENT	13

APPENDIX I - Geochemistry and Sample Descriptions

APPENDIX II - Statement of Qualifications

LIST OF FIGURES

Figure 1	Location Map	3
Figure 2	Claim Map	6
Figure 3	Geology of the Chutine Creek Project Area	8
Figure 4	Sample Locations with Gold and Silver Values	

LIST OF TABLES

Table 1	Claim Schedule	5
---------	----------------	---

1.0 SUMMARY

Continental Gold Corp's Chutine River Project encompasses the RUSH 5-8, 17-20 and 23-24 claims totalling 172 units (4,300 ha). The project area, located 80 kms southwest of Telegraph Creek, B.C., is underlain by Triassic pillowed basalts, andesites and minor sedimentary rocks. Large altered and gossanous zones are developed throughout the claim group. Stream sediments from creeks draining the claim region are extremely anomalous in Au, Ag, Cu, Pb, Zn, Co, Sb, As, Cd and W. Major mining companies have staked ground adjoining Continental's land position.

The region covered by Continental Gold Corp's Chutine River Project has excellent potential for hosting volcanogenic Cu, Pb, Zn, Ag, Au massive sulfide mineralization similar to Westmin's Buttle Lake deposit on Vancouver Island.

2.0 INTRODUCTION

The Chutine River Project (NTS 104F/9) encompasses the RUSH 5-8, 17-20, 23-24 claims totalling 172 units. The claims are registered in the name of Douglas B. Forster and held in trust for Continental Gold Corp., who owns an undivided 100% interest in the claims.

The claims were staked in July of 1988 to cover a large hydrothermally altered zone in volcanics and sediments. The claims were also positioned in order to cover a multi-element stream sediment anomaly identified by the British Columbia Ministry of Energy and Mines in their Regional Geochemical Survey (RGS), released on July 27, 1988.

During August 1989 Continental Gold Geologists spent 9 man days collecting 37 rock samples and 15 silt samples from the RUSH claims. Due to overstaking, only 18 of the rock samples were taken from ground owned

by Continental Gold Corp. All the silt samples were taken from streams that were on, or drained from, Continental ground.

2.1 Location and Access

Continental Gold Corp.'s RUSH 5-8, 17-20, 23-24 claims are situated between Dirst and Triumph Creeks, approximately 80 kms southwest of Telegraph Creek in northwest British Columbia (Figure 1). The Chutine River, an east-west drainage of the Stikine River, is located at the northern boundary of the claims. Access to the property is via helicopter from Dease Lake or Telegraph Creek.

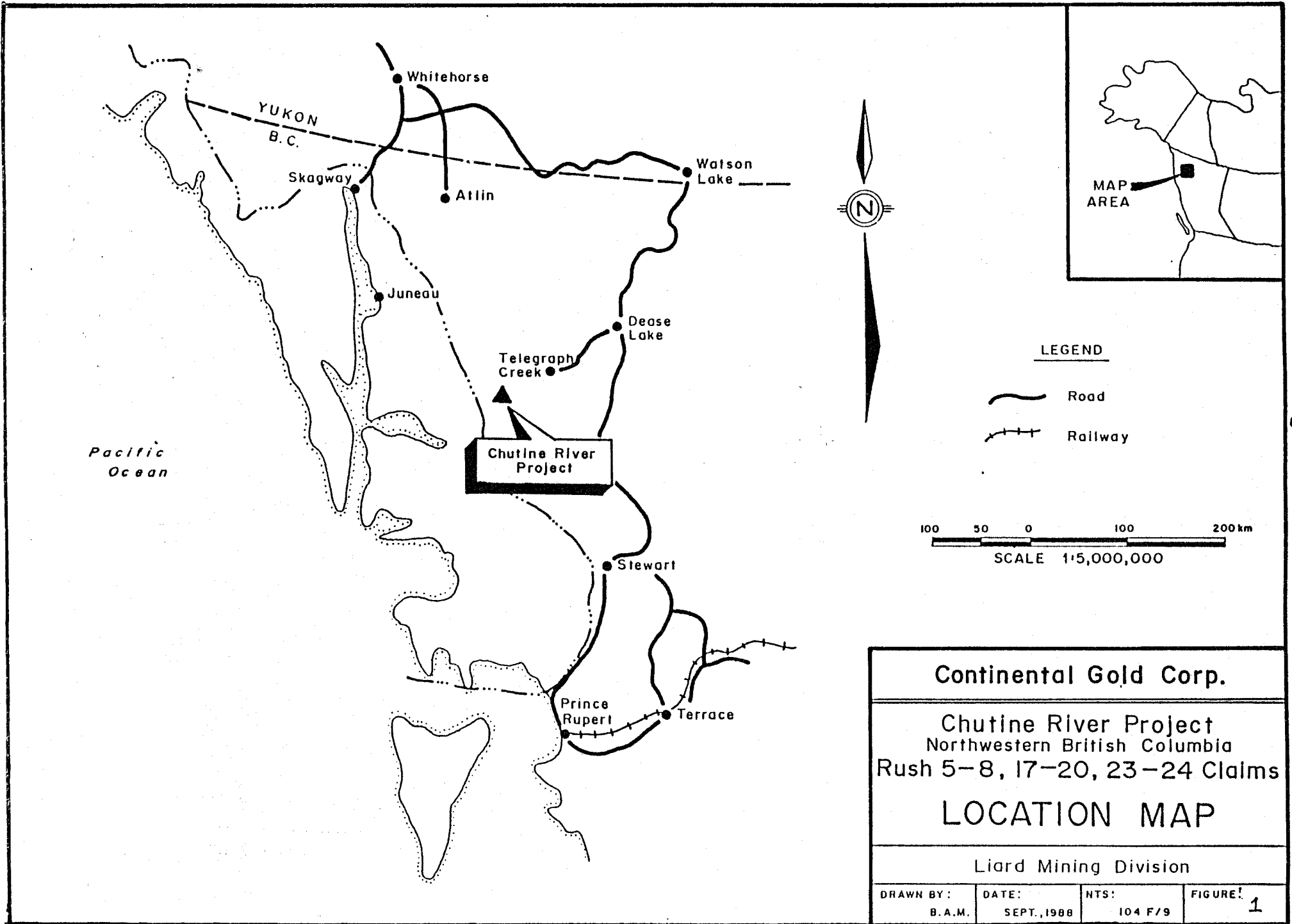
The RUSH 5-8, 17-20, 23-24 claims are centered near Latitude 57°37' North and Longitude 132°15' West on NTS map sheet 104F/9.

2.2 Topography and Climate

The Chutine River Project claims are located within the drainage basin of the Stikine River, at the eastern margin of the Coast Range Mountains. The project area is in moderate alpine terrain with elevations ranging from 500 meters to 1,500 meters.

Precipitation in the vicinity of the claims is variable throughout the year with sudden snow flurries and rain showers being common. Snow is on many north facing slopes until late June. Many cirques remain snow-filled all year round. The best months to conduct mineral exploration are July, August and September, with snow beginning to accumulate on the ground by early to mid-October.

Tree line is approximately 600 meters, with most of the claim region occurring above this elevation. Minor grass and shrubs cover portions of the higher elevations, with many portions of the claim region being covered by thickets of tag alder.



Continental Gold Corp.

Chutine River Project
 Northwestern British Columbia
 Rush 5-8, 17-20, 23-24 Claims
LOCATION MAP

Liard Mining Division

DRAWN BY: B.A.M.	DATE: SEPT., 1988	NTS: 104 F/9	FIGURE: 1
---------------------	----------------------	-----------------	--------------

Outcrop exposure on the RUSH claims is approximately 30%, with overburden, talus and alder covering the rest of the region.

2.3 Exploration History

The first reconnaissance geological mapping in the Telegraph Creek map area was undertaken by Forrest A. Kerr (1948) of the Geological Survey of Canada, who mapped the mountains adjacent to the Stikine and Iskut rivers in the years 1924 to 1929. In 1956 the Geological Survey of Canada carried out "Operation Stikine" which included a helicopter reconnaissance of the Telegraph Creek map area.

This initial work combined with geological mapping conducted by J.G. Souther, led to the publication of a 1:250,000 scale geologic map of the Sumdum Map Sheet (104F); Souther (1959).

The first recorded mineral exploration in the Telegraph - Stikine River region was undertaken in 1861 when placer gold was discovered on the Stikine River just below the townsite of Telegraph Creek.

During the 1920's, 1930's and 1940's the emphasis had shifted from placer exploration to exploration for lode deposits. Early exploration was confined to accessible areas along the Stikine River, with a number of small copper occurrences being discovered.

There has been no previous documented mineral exploration in the region covered by Continental's RUSH claims.

2.4 Property Status

The Chutine River Project consists of ten contiguous claims (RUSH 5-8, 17-20, 23-24) totalling 172 units (4,300 ha). All mineral claims are owned by Continental Gold Corp. and are registered in the name of D.B. Forster,

Vice-President and Director of Continental. Pertinent claim information is outlined in Table 1. The location of the RUSH claims is depicted in Figure 2.

A small portion of the ground claimed by Continental was also claimed by Teck Corp. and an individual named S.B. Noakes. Teck's Why (5133) and Not (5134) claims were staked 4 hours prior to Continentals claims on July 28, 1988. In addition, S.B. Noakes has located the Tri 5 and Tri 6 claims in the same general area as Teck's Why and Not claims.

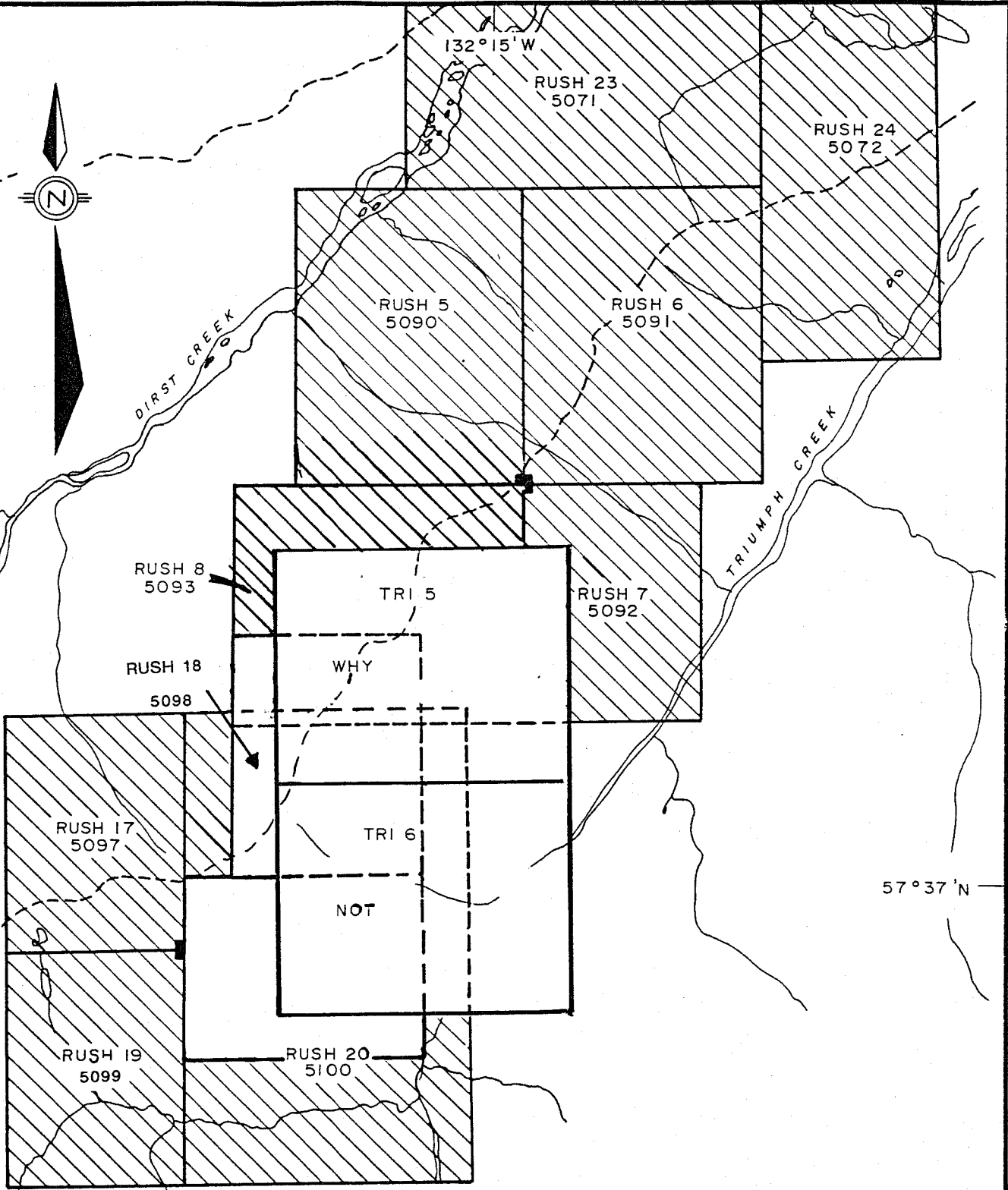
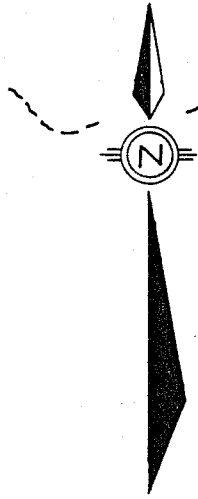
TABLE 1
CLAIM SCHEDULE

<u>Claim</u>	<u>Record No.</u>	<u>Record Date</u>	<u>Area (ha)</u>	<u>Units</u>
RUSH 5	5090	July 28, 1988	500	20
RUSH 6	5091	July 28, 1988	500	20
RUSH 7	5092	July 28, 1988	300	12
RUSH 8	5093	July 28, 1988	500	20
RUSH 17	5097	July 28, 1988	300	12
RUSH 18	5098	July 28, 1988	500	20
RUSH 19	5099	July 28, 1988	300	12
RUSH 20	5100	July 28, 1988	500	20
RUSH 23	5071	July 28, 1988	450	18
RUSH 24	5072	July 28, 1988	450	18
			<u>4,300 ha</u>	<u>172</u>



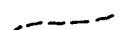
3.0 PROPERTY GEOLOGY

3.1 Stratigraphy and Structure

The Chutine River Project area is predominantly underlain by Upper Triassic volcanics and sediments as outlined by Souther (1959). The volcanic rocks are composed of pillow basalts and greenish-grey andesite. Intercalated with these flows are phyllites and minor limestone. All rocks on the property are strongly foliated or bedded.



LEGEND

-  Legal corner post
-  River, creek
-  Road, trail

1.0 0.5 0 1.0 2.0 km

SCALE 1:50,000

Continental Gold Corp.

Chutine River Project
 Northwestern British Columbia
 Rush 5-8, 17-20, 23-24 Claims
CLAIM MAP

Liard Mining Division

DRAWN BY: B.A.M.	DATE: SEPT., 1988	NTS: 104 F/9	FIGURE: 2
---------------------	----------------------	-----------------	--------------

Rocks on the property strike to the northeast with steep to moderate dips to the south.

Triassic rocks in the project area are cut by 1-2 meter wide late andesite and rhyolite dykes.

3.2 Mineralization and Geochemistry

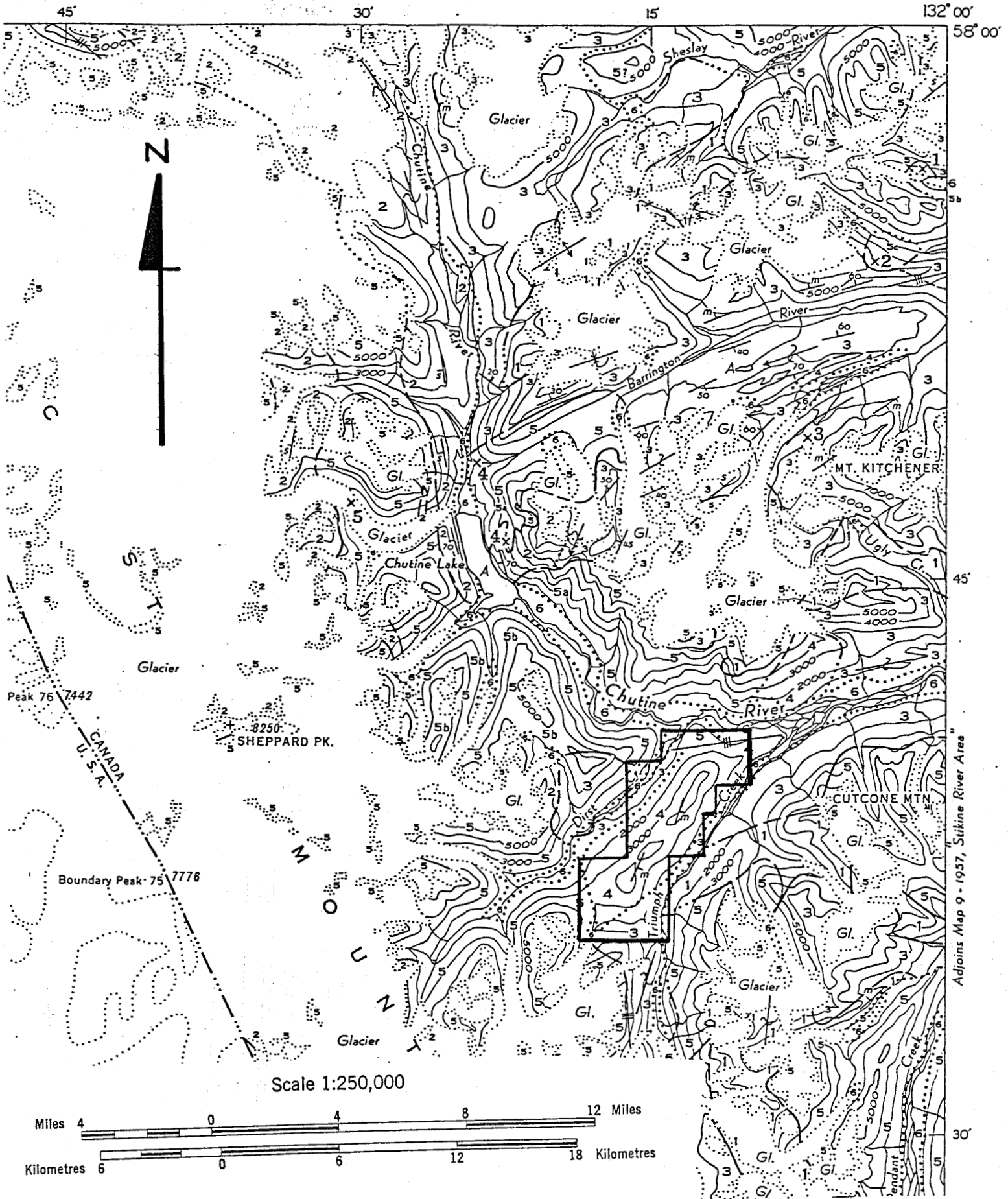
On July 27, 1988 the British Columbia Ministry of Mines released the results from their Regional Geochemical Stream Sediment Survey which covered both the Telegraph (104G) and Sumdum(104F) Map Sheets. Stream sediments from creeks draining Continental's RUSH claims are extremely anomalous in Au, Ag, Pb, Zn, Cu, As, Co, Sb, Cd and W. All of these elements are in fact 95th percentile anomalies, indicating that they are some of the highest values obtained in the entire 6,000 square mile survey area. The actual magnitude of each anomaly is outlined below:

Au	108 ppm*
Pb	130 ppm*
Zn	120 ppm*
Ag	7.2 ppm*
Cu	237 ppm*
As	195 ppm*
Co	29 ppm*
Sb	3.2 ppm*
Cd	9.8 ppm*
W	16 ppm*

* denotes 95th percentile anomaly

The stream sediment sample as analyzed above was collected from a creek that drains Continental's RUSH 18, Tecks' Why, and Noake's Tri 6 claims.

Creeks further to the northeast, draining Continentals' 100% owned RUSH 23, 24, 5 and 6 claims are also highly anomalous in Au, As, Co and Cd. Only 3 creeks draining Continentals 6,640 ha claim group were sampled by the Ministry of Mines.



Adjoins Map 9 - 1957, Stikine River Area

Figure 3: Geological Map of the Chutine River Project Area (After, Souther, 1959)

LEGEND

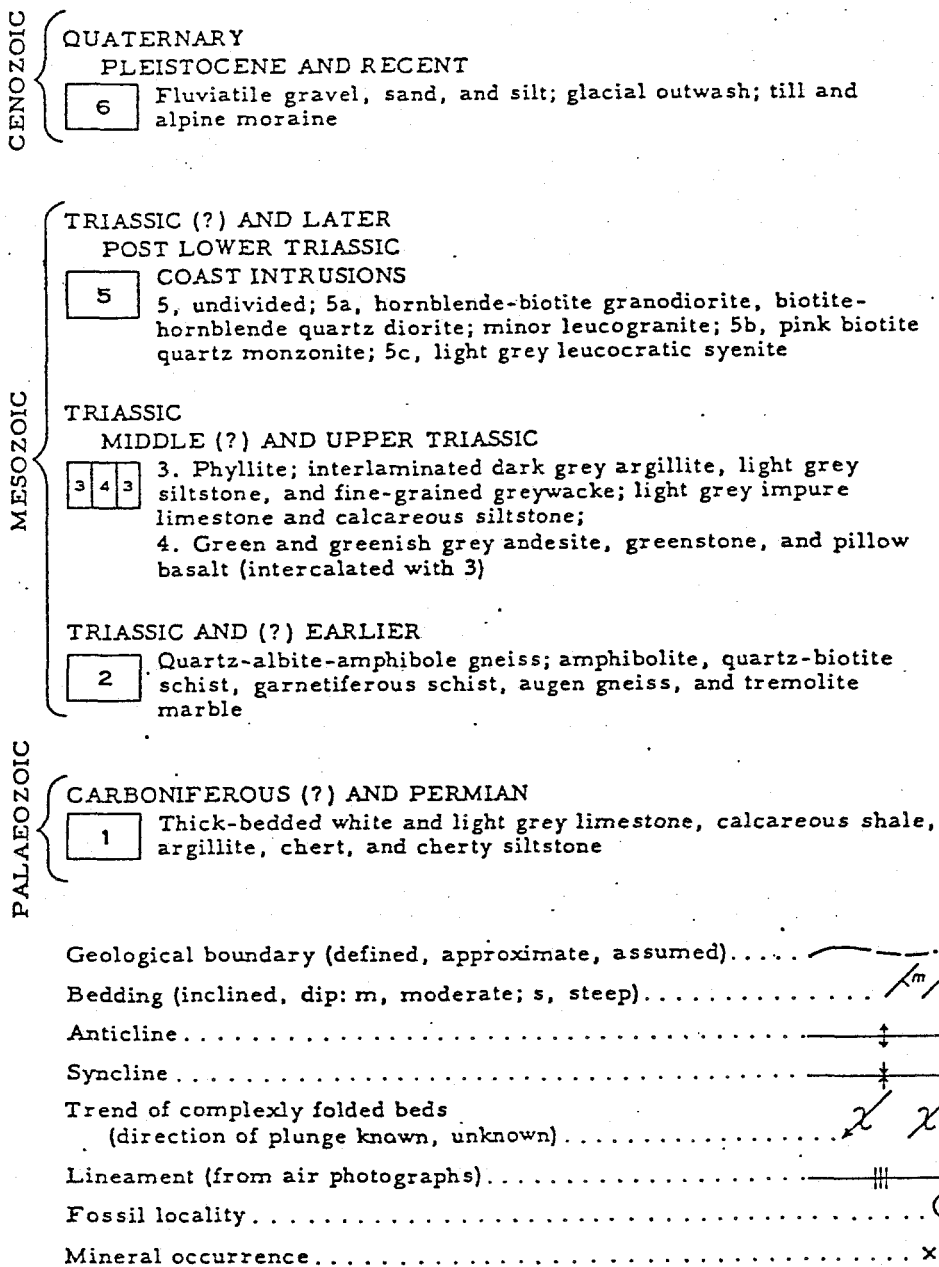


Figure 3a: Legend for Figure 3
(After, Souther, 1959)

Fifteen silt samples were taken during follow-up reconnaissance silt sampling by Continental personnel. Anomalous results included 345 ppb Au from a creek draining the RUSH 18 claim, 78 ppb Au from a creek draining the RUSH 6 claim and 15 ppb Au, 186 ppm Cu, 149 ppm Zn from a creek draining the RUSH 23 claim.

Prospecting by Continental personnel has located numerous pyritic quartz veins throughout the claim area. Prospecting also located several gossanous areas which appeared to represent zones of strongly weathered volcanics. Only 37 rock samples were collected during the three days spent prospecting the RUSH claims. Results were generally low in gold and silver and slightly anomalous in copper and zinc. (Figure 4, Appendix I). The best precious and base metal values seem to cluster around the region upstream from silt sample 4445 (345 ppb Au). This consistency of anomalous values strongly suggests a localized source of higher grade mineralization.

4.0 CONCLUSIONS AND RECOMMENDATIONS

The region covered by Continental Gold Corp.'s Chutine River Project has excellent potential for hosting volcanogenic Cu-Pb-Zn-Au-Ag massive sulfide mineralization, similar to Westmin's Buttle Lake Zn, Cu, Pb, Ag, Au deposit on Vancouver Island. The Buttle Lake deposit is hosted in Triassic, submarine basalts similar to those found on Continental's RUSH 5-8, 17-20 and 23-24 claims.

The presence of pillowed basalt host rocks, and a multi-element, 95th percentile Au, Cu, Pb, Zn, Ag, Co, Cd, As, W stream sediment anomaly, compares favourably to geological environments that host Mesozoic massive sulfide deposits throughout the Cordillera.

Continental Gold Corp's RUSH claims cover the entire northeast trending submarine volcanogenic package as mapped by Souther (1959), and thus Continental's land position would cover the entire district potential for discovering stratabound volcanogenic Cu, Pb, Zn, Ag, Au massive sulfide mineralization.

The following work is recommended for the 1989 field season:

- Detailed prospecting of the entire claim area.
- Detailed silt sampling of all drainages on the property. Samples should be taken at 100 m spacing down each stream.
- Reconnaissance and detailed soil sampling of areas of overburden cover.
- Geologic mapping of the whole property at a scale of 1:10,000.
- Trenching, sampling and detailed mapping of mineralized zones discovered by the above work.

5.0 BIBLIOGRAPHY

British Columbia Report of Minister of Mines and Petroleum Resources - 1965, pp. 19-38.

Grove, E.W., 1986. Geology and Mineral Deposits on the Unut River - Salmon River - Anyox Area, Ministry of Energy, Mines and Petroleum Resources Bulletin 63.

Kerr, F.A., 1948. Lower Stikine and Western Iskut River Areas, B.C. Geological Survey of Canada, Memoir 246.

Souther, J.G., 1959. Geology of the Chutine River Area (104F), Geological Survey of Canada, Map 7 - 1959.

Souther, J.G., 1972. Telegraph Creek Map-Area, B.C. (104G). Geological Survey of Canada Paper 71-44.

Geological Report on the Mineral Claim Blocks, British Columbia Mineral Assessment Report #3029, 3238.

6.0 COST STATEMENT

Labour

B. Augsten, 3 days @ \$160.00/day	\$ 480.00
B. Mezei, 3 days @ \$150.00/day	450.00
P. Barratt, 3 days @ \$150.00/day	<u>450.00</u>
Sub-total	1,380.00

Geochemistry

18 rock samples @ \$13.75/sample	247.50
15 silt samples @ \$7.75/sample	<u>116.25</u>
Sub-total	363.75

Room and board

9 man days @ \$100.00/day	900.00
---------------------------	--------

Helicopter

15 hours @ \$685.00/hour (including fuel)	10,275.00
--	-----------

Miscellaneous equipment

Sample bags, flagging, etc.	75.00
-----------------------------	-------

Report

Writing, copying, typing	<u>1,500.00</u>
--------------------------	-----------------

\$14,493.75

APPENDIX I

GEOCHEMISTRY AND SAMPLE DESCRIPTIONS

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 %	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au ² PPB
PB-59 6378	7	902	18	50	1.3	6	5	360	3.57	7	5	ND	1	11	1	2	2	88	.25	.060	3	8	.79	6	.08	4	.87	.04	.03	1	126
PB-59 6379	1	114	12	61	.1	23	21	688	6.60	63	5	ND	1	37	1	2	2	105	1.56	.114	2	35	2.23	10	.15	7	2.77	.06	.03	1	3
PB-59 6380	4	43	112	212	.1	5	13	940	4.98	7	5	ND	1	32	8	2	2	64	.68	.089	2	2	1.38	11	.16	10	1.57	.03	.03	1	6
BK-00 7469	1	108	7	52	.1	6	11	715	4.18	63	5	ND	1	16	1	2	2	62	1.28	.074	9	19	1.53	43	.07	3	1.95	.02	.11	1	1
BK-00 7470	1	16	8	60	.1	9	5	627	1.61	4	5	ND	1	66	1	2	2	9	2.56	.067	5	4	.21	71	.01	4	.54	.02	.14	1	1
BK-00 7471	1	82	2	21	.1	14	6	290	1.67	5	5	ND	1	14	1	2	2	45	2.37	.016	2	46	.61	3	.05	4	.86	.01	.01	1	1
BK-00 7472	1	168	4	67	.1	40	24	645	5.06	2	5	ND	1	12	1	2	2	76	1.18	.062	2	45	1.96	4	.39	2	2.42	.01	.02	1	1
BK-00 7473	1	332	7	79	.1	66	41	427	7.14	2	5	ND	1	12	1	2	2	93	.79	.067	2	60	2.10	5	.35	2	2.44	.02	.01	1	1
BK-00 7474	1	275	4	31	.7	8	10	959	2.45	20	5	ND	1	125	1	2	2	60	6.97	.031	2	4	.46	7	.09	2	.79	.01	.01	1	57
BK-00 7475	2	69	16	13	.5	15	7	394	1.19	13	5	ND	1	29	1	2	2	23	6.80	.005	2	40	.47	2	.04	3	.51	.01	.01	1	6
BK-00 7476	1	26	2	49	.1	19	14	1013	4.26	6	5	ND	1	89	1	2	2	61	17.43	.006	2	4	6.35	11	.01	2	.17	.01	.01	2	1
BK-00 7477	1	142	5	70	.1	21	19	993	5.26	8	5	ND	1	54	1	2	2	132	9.53	.028	2	29	1.67	3	.11	2	2.62	.01	.02	1	1
BK-00 7478	1	1335	2	44	2.7	19	13	453	2.35	20	5	ND	1	36	1	2	2	66	5.05	.011	2	14	.70	3	.01	2	1.03	.01	.01	1	31
BK-00 7479	1	68	2	24	.1	25	10	274	1.80	2	5	ND	1	6	1	2	2	39	.35	.010	2	72	.70	4	.12	9	.88	.01	.01	1	2
BK-00 7480	2	97	2	14	.3	16	8	303	1.35	3	5	ND	1	21	1	2	2	28	3.87	.010	2	20	.32	25	.04	2	.50	.01	.08	1	3
BK-00 7481	1	198	8	101	1.1	35	23	579	5.63	16	5	ND	1	10	1	2	2	191	.46	.057	4	54	3.10	29	.25	2	3.01	.03	.07	1	1
BK-00 7482	2	11	3	14	.2	12	4	231	.98	2	5	ND	1	19	1	2	2	24	2.78	.006	2	19	.37	3	.02	5	.45	.01	.02	1	1
BK-00 7483	1	41	2	28	.3	18	10	768	3.54	38	5	ND	1	32	1	2	2	39	7.96	.045	2	29	.23	28	.01	2	.40	.01	.05	2	1
BK-00 7484	3	15	219	75	11.7	9	1	28	.49	25	5	ND	1	1	1	2	3	1	.02	.002	2	9	.01	5	.01	10	.03	.01	.02	1	19
BK-00 7485	1	23	28	44	.4	24	4	339	1.19	2	5	ND	2	1	1	2	4	14	.04	.004	3	32	.57	75	.04	4	.42	.01	.25	1	1
BK-08 7496	4	16	4	25	.2	12	4	49	1.66	18	6	ND	1	13	1	2	2	24	.14	.013	3	13	.34	1760	.01	2	.60	.01	.05	1	3
BK-08 7497	5	89	4	302	.6	77	24	593	3.95	125	8	ND	1	208	7	2	2	57	8.44	.087	4	36	3.01	105	.01	3	.40	.01	.15	3	1
BK-08 7498	1	63	82	52	1.1	5	9	698	3.18	6376	5	ND	1	221	1	23	2	15	5.62	.091	6	4	1.00	113	.01	4	.39	.01	.12	1	20
BK-08 7500	5	1026	69	106	10.4	4	15	5642	4.39	145	5	2	2	125	2	66	2	236	4.45	.114	10	5	.56	14	.01	6	.53	.01	.32	2	2625
BK-08 7501	4	147	27	28	2.5	7	4	68	.97	190	5	2	3	85	1	49	2	9	.07	.014	3	51	.01	238	.01	4	.13	.01	.05	740	3645
BK-08 7502	87	2479	30	123	1.9	7	20	699	4.51	246	5	ND	2	148	2	6	2	86	2.27	.173	20	3	.37	102	.01	5	.25	.01	.14	6	645
BK-59 7460	2	78	23	72	.2	8	19	909	6.32	12	5	ND	1	14	1	2	2	191	1.76	.088	4	13	2.22	16	.31	4	3.01	.03	.04	3	4
BK-59 7461	10	84	25	126	.4	6	15	585	5.26	33	5	ND	1	10	1	2	2	136	3.90	.073	3	8	1.42	9	.19	7	3.66	.02	.03	2	2
BK-59 7462	7	83	20	79	.4	6	16	659	5.16	54	5	ND	1	17	1	2	2	130	3.18	.083	3	7	1.29	19	.15	10	3.31	.03	.04	1	9
BK-59 7463	59	56	21	148	1.2	6	18	635	6.06	65	5	ND	1	9	1	2	2	105	2.19	.113	3	7	1.34	9	.16	12	2.39	.03	.03	1	7
BK-59 7464	4	97	13	1101	6.3	9	22	1424	7.84	53	5	ND	1	9	6	2	2	196	1.08	.095	3	7	2.70	8	.16	24	3.00	.02	.05	4	965
BK-59 7465	42	104	61	4357	8.1	6	10	1124	9.53	757	5	ND	1	4	27	2	2	135	.28	.065	4	10	1.65	26	.12	2	2.66	.02	.06	28	375
BK-59 7466	2	100	26	160	.3	44	43	584	6.46	33	5	ND	1	6	1	2	2	93	1.29	.107	4	150	2.06	3	.09	4	2.28	.02	.03	2	8
BK-59 7467	3	77	19	75	.3	48	24	606	4.20	17	6	ND	1	6	1	2	2	85	.57	.097	3	126	2.19	5	.10	2	1.88	.02	.05	1	2
BK-59 7468	3	46	6	28	.2	49	53	310	4.73	71	5	ND	1	18	1	2	2	59	1.45	.097	3	70	.84	9	.09	3	1.28	.02	.04	2	52
BK-59 7486	32	124	17	986	2.0	8	16	526	4.80	72	5	ND	1	7	5	2	2	92	5.03	.076	2	5	.76	3	.11	8	3.76	.01	.01	7	345
STD C/AU-R	18	58	43	132	6.8	65	30	1017	4.10	42	22	8	37	48	18	17	20	60	.50	.091	40	57	.97	181	.07	32	1.98	.06	.13	13	475

CHUTINE RNER

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Tb	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	V	Au*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	%	%	%	PPM	PPM	
BA-59 4429	8	1885	137	125	2.0	5	7	62	4.45	3	8	ND	2	7	5	2	2	60	.12	.022	2	6	.24	20	.06	2	.30	.06	.06	1	685
BA-59 4455	6	86	17	148	1.3	8	18	754	5.31	19	5	ND	1	11	2	2	138	3.62	.085	2	5	.98	6	.18	8	3.66	.03	.02	1	50	
BA-59 4456	13	68	28	532	1.4	4	9	480	3.76	29	5	ND	1	10	10	5	2	82	4.94	.060	2	2	.62	2	.11	15	4.12	.01	.01	2	42
BA-59 4457	2	63	22	726	.9	5	12	526	4.36	2	5	ND	1	11	5	2	2	81	2.34	.081	2	4	.75	8	.14	10	2.13	.04	.04	3	51
BA-59 4458	8	80	29	294	4.8	7	22	621	5.41	67	5	ND	1	12	1	5	2	116	3.66	.077	2	3	.92	21	.15	15	3.43	.02	.04	1	41
BA-59 4459	8	89	16	254	2.0	6	22	602	4.25	65	5	ND	1	11	1	5	2	98	4.06	.075	2	4	.77	4	.13	11	3.46	.03	.01	1	35
BA-59 4460	2	152	51	197	2.3	7	29	796	6.50	77	5	ND	1	9	7	4	2	108	1.11	.090	2	6	1.29	8	.14	10	2.02	.03	.01	1	49
PB-00 6362	1	123	4	66	.1	25	15	540	5.71	7	5	ND	1	10	1	2	2	95	.66	.062	2	52	1.46	3	.42	6	2.04	.03	.03	1	5
PB-00 6363	1	126	3	67	.1	29	18	360	6.46	2	5	ND	1	5	1	2	2	71	.56	.046	2	48	2.46	2	.37	2	2.67	.01	.01	1	6
PB-00 6364	1	169	2	56	.1	38	27	334	5.91	3	5	ND	1	7	1	2	2	68	.49	.047	2	46	2.37	3	.30	2	2.69	.02	.01	1	3
PB-00 6365	1	122	4	63	.2	40	21	516	5.74	2	5	ND	1	7	1	2	2	85	.49	.040	2	58	1.89	5	.31	2	2.51	.02	.04	1	7
PB-00 6366	1	85	3	37	.1	13	10	391	3.91	3	5	ND	1	2	1	2	2	38	.12	.007	2	10	1.28	5	.06	2	1.58	.01	.01	1	1
PB-00 6367	1	122	2	12	.3	3	2	123	2.44	2	5	ND	3	1	1	2	2	24	.03	.003	2	5	.35	1	.06	2	.48	.01	.03	1	1
PB-00 6368	6	51	2	15	.2	10	5	84	1.47	2	6	ND	1	3	1	2	2	14	.24	.005	2	11	.31	3	.06	2	.46	.01	.05	2	32
PB-00 6369	1	185	2	12	.9	1	3	269	1.27	3	5	ND	2	2	1	2	2	14	.08	.018	3	2	.13	16	.01	6	.22	.01	.03	1	1
PB-00 6370	1	839	2	22	3.0	12	8	252	2.01	2	5	ND	1	9	1	2	2	76	.32	.010	2	11	.57	10	.01	2	.65	.01	.03	2	2
PB-00 6371	1	718	2	37	3.0	14	10	404	2.73	2	7	ND	1	11	1	2	2	88	.76	.015	2	12	.63	22	.01	2	.86	.01	.04	2	1
PB-08 6381	62	66	7	271	.5	34	4	97	4.06	45	5	ND	1	24	2	4	2	25	.38	.183	2	6	.05	370	.01	8	.48	.01	.15	1	1
PB-08 6382	1	5	12	27	.5	3	1	232	.80	2	5	ND	4	115	4	8	2	14	34.76	.013	6	5	.07	22	.01	3	.04	.01	.02	18	9
PB-08 6383	19	98	16	2300	2.2	145	38	303	21.69	51	6	ND	1	37	4	8	2	48	.55	.196	5	40	.03	200	.01	2	.41	.01	.12	14	1
PB-08 6385	2	3719	8	114	1.6	7	14	860	4.62	8	5	ND	1	201	1	4	2	218	2.40	.090	13	14	.83	131	.06	3	.78	.01	.46	1	1
PB-08 6386	5	18330	4	99	11.0	6	13	856	4.12	17	5	4	2	108	1	3	7	159	2.77	.105	15	8	1.04	112	.02	2	.90	.01	.22	1	4260
PB-08 6387	10	34877	33	100	18.5	6	15	417	5.12	26	5	28	1	104	3	3	103	236	.94	.178	10	9	.91	35	.05	2	.68	.01	.44	1	22850
PB-17 6354	1	438	9	79	.4	53	38	558	12.85	2	5	ND	1	184	1	2	2	428	1.42	.088	3	129	2.45	45	.15	3	2.66	.16	.06	1	203
PB-17 6355	1	48	13	19	.5	37	14	1048	4.18	46	5	ND	1	218	1	2	2	10	5.30	.026	2	3	1.48	99	.01	3	.11	.01	.08	1	67
PB-59 6357	61	68	28	400	6.8	1	6	245	4.45	133	5	3	1	6	3	4	2	51	.32	.142	4	1	.46	44	.13	2	.59	.01	.09	2	3285
PB-59 6358	10	89	14	101	.4	9	21	814	5.81	16	5	ND	1	13	1	2	2	122	1.10	.093	2	5	1.54	14	.14	8	2.24	.03	.05	1	28
PB-59 6359	5	164	20	467	.6	34	22	628	5.83	2	5	ND	1	11	2	2	2	114	.77	.103	2	66	1.20	11	.12	4	1.47	.02	.03	2	36
PB-59 6360	5	240	22	295	1.3	41	56	537	7.77	32	5	ND	1	8	1	2	2	101	1.52	.098	2	59	1.00	7	.09	10	1.93	.01	.04	2	68
PB-59 6361	6	294	4	23	.8	11	12	381	4.09	32	5	ND	1	37	1	2	2	96	1.55	.071	2	27	.83	8	.13	13	2.17	.06	.06	1	27
PB-59 6372	38	6045	514	333	4.7	6	7	284	4.33	19	5	ND	1	7	16	2	2	74	.19	.047	2	6	.66	4	.10	2	.77	.05	.02	2	625
PB-59 6373	26	5160	634	854	4.3	4	6	259	3.31	11	5	ND	1	5	48	2	2	69	.15	.040	2	5	.61	2	.08	2	.68	.04	.03	5	452
PB-59 6374	6	1565	27	170	1.2	4	6	345	3.06	5	5	ND	1	7	3	2	2	62	.29	.062	3	6	.83	5	.09	2	.85	.04	.03	1	275
PB-59 6375	7	123	29	26	.6	8	18	42	10.96	99	5	ND	1	22	1	2	2	93	.16	.042	2	2	.05	11	.18	2	.26	.03	.04	2	220
PB-59 6376	8	92	30	39	.6	2	7	259	9.07	82	5	ND	1	17	1	2	2	111	.23	.066	2	1	.43	12	.28	9	.83	.03	.07	1	172
PB-59 6377	3	3618	16	234	3.8	5	7	230	3.01	19	5	ND	1	10	5	2	2	75	.48	.054	3	7	.72	7	.06	6	.77	.04	.01	2	320
STD C/AU-B	18	58	39	133	6.9	65	30	1017	4.03	42	18	7	38	49	18	17	18	60	.48	.091	40	58	.89	183	.07	32	1.99	.06	.13	12	475

CHUTINE RIVER

- ASSAY REQUIRED FOR CORRECT RESULT for Cu > 10,000 PPM

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Tb 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
BA-00 4430	1	117	6	52	.2	21	17	578	5.44	4	5	ND	3	3	1	2	2	57	.30	.005	2	9	1.77	16	.09	2	2.37	.01	.04	1	22
BA-00 4431	1	79	2	41	.1	24	14	595	3.77	3	5	ND	3	40	1	2	2	148	2.80	.019	2	24	1.43	7	.01	2	2.10	.01	.03	1	8
BA-00 4432	1	69	2	21	.1	14	8	234	1.92	4	5	ND	3	7	1	2	2	35	.81	.021	2	10	.57	5	.23	2	1.05	.01	.02	3	3
BA-00 4433	1	154	7	88	.1	49	27	706	6.56	2	5	ND	4	16	1	2	2	135	1.34	.047	2	34	2.17	20	.36	3	3.22	.05	.09	1	1
BA-00 4434	1	4	2	1	.1	1	1	95	.31	2	5	ND	3	6	1	2	2	1	.78	.001	2	5	.02	1	.01	2	.03	.01	.01	5	1
BA-00 4435	1	17	2	8	.1	3	2	156	.87	2	5	ND	3	12	1	2	2	19	1.51	.005	2	5	.24	2	.01	3	.35	.01	.02	1	1
BA-00 4436	5	111	3	309	.6	226	39	874	5.18	144	5	ND	2	660	6	7	2	49	6.58	.080	9	75	3.22	84	.01	3	.53	.01	.17	1	1
BA-00 4437	3	7	2	24	.1	6	3	150	.94	3	5	ND	3	24	1	2	2	4	.38	.006	2	2	.21	803	.01	2	.06	.01	.04	1	1
BA-00 4438	2	277	4	61	.3	34	15	612	4.91	19	5	ND	1	83	1	2	2	126	10.14	.024	4	42	1.41	58	.01	2	2.33	.01	.02	1	66
BA-00 4439	4	179	9	133	.1	64	29	1139	8.36	16	5	ND	5	8	1	2	2	198	.64	.065	2	87	3.23	64	.37	2	4.31	.01	.08	1	8
BA-08 4463	1	264	6	72	.3	47	22	961	13.54	26	5	ND	5	11	2	2	2	85	1.74	.037	2	17	.87	40	.38	2	1.59	.02	.09	1	2
BA-08 4464	1	196	4	35	.2	30	17	352	3.94	4	5	ND	4	11	1	2	2	28	1.97	.009	2	13	.68	14	.12	2	1.41	.01	.05	1	11
BA-08 4465	22	3844	22	68	6.2	8	15	1830	4.64	63	5	ND	7	276	1	2	2	207	2.87	.289	31	7	.72	35	.04	8	.76	.01	.51	1	735
BA-08 4466	25	33	40	29	.4	7	11	21	2.80	13	5	ND	3	25	1	2	2	13	.06	.006	13	1	.02	22	.01	7	.29	.01	.19	1	1
BA-08 4467	42	35	19	112	.5	5	7	240	4.51	8	5	ND	2	7	1	2	2	66	.02	.022	12	7	1.56	39	.01	6	1.74	.01	.31	1	29
BA-08 4468	27	229	40	16	.7	18	12	98	4.04	14	5	ND	6	49	1	2	2	19	.63	.024	11	5	.04	18	.01	2	.26	.01	.20	1	22
BA-08 4469	56	20	68	58	1.0	1	2	32	1.25	52	5	ND	2	38	1	2	2	35	.04	.034	2	3	.13	286	.02	9	.35	.01	.33	1	1
BA-08 4471	37	128	50	211	.5	4	6	103	4.29	55	5	ND	3	34	1	2	2	122	.18	.101	3	8	.65	85	.01	8	.80	.01	.32	1	6
BA-12 4411	1	119	21	107	1.0	22	58	631	16.79	226	5	ND	5	5	2	2	4	9	2.58	.014	2	3	.17	7	.02	2	.26	.01	.03	2	185
BA-12 4412	2	66	7	165	.5	3	10	4415	9.41	61	5	ND	2	10	2	2	2	39	6.65	.049	2	13	1.16	22	.10	2	1.72	.01	.04	1	49
BA-12 4413	2	85	12	467	10.9	130	23	1175	7.16	29	5	ND	4	34	2	2	2	27	3.54	.053	2	82	1.13	21	.01	2	1.11	.02	.07	1	255
BA-12 4414	1	300	25	498	1.2	9	30	888	6.19	373	5	ND	1	156	5	78	2	5	6.64	.006	3	2	1.97	26	.01	2	.07	.01	.02	1	2
BA-12 4415	5	235	14	41	1.2	30	24	148	24.46	36	5	ND	5	8	1	2	3	71	.38	.021	2	9	.61	9	.01	2	2.09	.01	.03	1	1
BA-12 4416	2	33	5	154	.4	16	5	169	1.95	9	5	ND	4	18	1	2	2	22	.51	.024	2	7	.63	270	.05	2	.86	.02	.05	1	1
BA-12 4417	1	31	12	106	.7	37	24	427	16.30	355	5	ND	4	6	1	2	8	5	3.17	.009	2	4	.10	5	.01	2	.05	.01	.03	3	335
BA-04 4418	78	4133	8	70	3.7	6	18	390	3.63	8	5	ND	1	23	1	2	2	57	6.32	.108	3	3	.63	5	.08	4	3.67	.02	.01	1	132
BA-59 4419	10	180	29	86	.2	9	27	677	6.54	35	5	ND	5	26	1	2	2	112	2.38	.071	2	4	1.99	14	.18	30	4.09	.05	.04	1	44
BA-59 4420	4	53	12	175	.1	5	14	531	5.34	20	5	ND	2	11	1	2	2	134	3.92	.056	2	3	1.33	3	.20	14	4.69	.01	.01	1	12
BA-59 4421	26	316	3240	9643	3.4	6	12	914	4.32	2727	5	ND	4	8	489	4	2	119	.78	.102	2	7	1.58	6	.10	4	2.02	.03	.03	1	94
BA-59 4422	8	116	27	4513	9.7	9	24	771	7.46	98	6	28	5	10	22	4	2	178	.62	.089	2	10	1.69	16	.19	3	2.26	.03	.05	1	25200
BA-59 4423	31	64	52	767	2.1	6	13	518	3.26	760	5	ND	2	4	9	2	2	44	4.44	.054	2	1	.09	2	.07	130	3.20	.01	.01	1	101
BA-59 4424	19	114	42	424	2.4	8	41	414	6.73	279	5	ND	2	7	5	2	2	68	4.52	.060	2	3	.44	2	.08	41	4.14	.01	.01	1	225
BA-59 4425	86	129	8170	10782	6.4	6	12	735	4.52	154	5	ND	3	10	580	9	2	107	3.49	.059	2	8	1.15	2	.11	7	2.84	.02	.03	1	32
BA-59 4426	9	173	685	1548	4.0	5	18	467	4.99	340	5	ND	3	8	74	2	2	75	3.79	.082	2	4	.63	2	.11	8	2.72	.03	.01	1	44
BA-59 4427	11	168	129	242	4.0	11	34	766	6.07	529	5	ND	5	7	9	2	3	117	2.29	.097	2	16	1.23	3	.11	9	3.00	.03	.02	1	19
BA-59 4428	9	6873	359	928	6.0	6	11	349	4.13	14	5	ND	4	11	24	2	2	138	2.59	.039	2	4	.73	2	.07	3	1.00	.04	.01	1	1090
STD C/AU-R	18	57	39	131	6.6	68	29	957	3.95	39	19	7	39	47	18	18	19	58	.50	.091	38	55	.90	175	.06	32	2.02	.06	.13	11	510

CHUTINE
RIVER

SILTS

SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Av*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM
BA-00 4440	1	17	2	25	.2	8	5	170	2.50	4	5	ND	9	29	1	3	3	51	1.09	.088	12	17	.34	62	.04	6	.42	.01	.12	7	1
BA-00 4441	2	33	7	44	.4	12	6	214	3.09	15	5	ND	12	72	1	3	3	73	4.91	.083	10	12	.91	205	.03	2	.50	.01	.06	7	4
BA-00 4442	1	17	4	29	.2	7	5	186	2.84	18	5	ND	13	30	1	2	2	57	1.16	.105	11	17	.35	68	.04	8	.44	.01	.11	2	1
BA-00 4443	1	21	13	31	.4	9	7	210	6.13	9	15	ND	28	29	1	2	3	121	1.09	.135	15	27	.29	61	.04	4	.38	.01	.10	11	7
BA-00 4444	1	25	6	30	.3	9	7	190	6.17	7	5	ND	10	28	1	2	2	84	1.04	.122	15	22	.34	66	.04	2	.43	.01	.11	3	5
BA-00 4445	5	259	220	857	9.0	84	34	1575	7.14	347	5	ND	1	16	9	4	2	114	.48	.074	7	50	1.48	87	.09	2	2.30	.01	.10	8	315
BA-00 4446	1	5	3	18	.2	1	2	138	1.38	2	5	ND	30	6	1	3	2	16	.18	.050	22	6	.08	13	.02	2	.12	.01	.04	1	1
BA-00 4447	1	20	2	24	.1	7	4	170	2.36	2	5	ND	4	29	1	2	3	47	1.24	.099	10	16	.34	60	.04	3	.40	.01	.09	4	1
BA-00 4448	1	9	4	22	.3	2	5	160	4.03	4	5	ND	14	40	1	2	2	117	.59	.134	15	10	.18	63	.03	3	.48	.03	.08	1	1
BA-00 4449	1	22	5	37	.6	8	7	218	5.57	5	11	ND	24	29	1	2	2	107	1.24	.114	15	26	.33	63	.04	2	.41	.01	.12	7	99
BA-00 4450	4	257	9	134	.4	62	30	967	7.07	31	5	ND	1	28	1	3	2	144	.96	.061	5	44	1.59	35	.19	2	2.73	.01	.05	1	78
BA-00 4451	2	186	13	149	.4	46	19	445	4.41	20	5	ND	2	41	1	2	2	110	.96	.079	7	40	1.52	73	.14	2	2.50	.01	.11	1	15
BA-00 4452	1	72	5	62	.3	16	8	273	3.00	2	4	ND	5	27	1	3	2	64	.76	.114	13	25	.75	52	.09	2	1.33	.01	.09	1	1
BA-00 4453	3	189	8	57	.5	30	18	573	4.18	35	5	ND	1	37	1	2	2	93	1.11	.069	4	33	1.16	54	.08	2	1.94	.01	.06	1	1
BA-00 4454	2	76	15	137	.9	22	13	675	3.87	65	5	ND	2	20	1	3	2	57	.40	.080	9	26	1.08	91	.05	2	1.72	.01	.11	1	9
BA-59 4461	12	350	45	204	.5	28	27	841	5.94	64	5	ND	1	31	5	2	2	105	.79	.090	4	45	1.63	37	.15	3	2.24	.02	.04	1	61
BA-59 4462	10	210	40	151	.5	17	25	783	5.79	39	5	ND	1	32	3	2	3	103	.78	.085	4	21	1.51	31	.18	4	2.23	.01	.05	1	12
BH-08 7499	39	105	42	501	2.1	72	15	426	3.95	60	5	ND	1	46	7	13	2	48	2.87	.138	5	14	.33	150	.01	3	.30	.01	.09	5	1
FB-08 8384 (STREAM SEDS)	44	108	22	574	2.4	81	16	478	6.36	71	5	ND	1	52	7	15	2	63	1.90	.164	4	15	.40	161	.01	2	.43	.01	.08	4	5
STD C/AU-S	18	59	43	132	7.0	67	30	1020	4.17	41	18	8	37	49	18	18	21	60	.50	.094	40	58	.93	181	.07	32	1.96	.06	.15	13	49

CHUTINE RIVER

Sample Description and Analysis Record

 NTS: 104F/9

Project: _____

 Claim: RUSH 17-20

 Geologist: B. MEZEL

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Bm-00 7469	WESTSIDE OF RIDGE ~5380'	F	- Qtz SWATH IN ARGILLIC/PHYLLIC RX'S - LIMONITE STAIN - VUGGY (3-5% Ø) - WHITE MILKY COLOR - NVS	/	1	0.1	108	7	52
Bm-00 7470	WESTSIDE OF RIDGE ~5440'	F	- SEE 7469 DESCRIPTION - DISS PYRITE (~1%)	/	1	0.9	76	18	60
Bm-00 7471	~5220'	F	- SEE 7469 DESCRIPTION	/	1	0.1	82	2	21
Bm-00 7472	~5220'	F	- ARGILLICIOUS RX - PYRITE (~1%) DISS. ALONG BEDDING - ORANGE/BRN OXIDATION - LIMONITE STAIN - MED. GRAY COLOR - LAMINATIONS (1-2cm)	/	1	0.1	168	4	67
Bm-00 7473	~5240'	O	- PHYLLIC/ARGILLICIOUS RX - PYRITE (1-2%) - HEAVY OXIDATION (RED/BRN) - MED. GRAY FRESH - FINE LAMINATIONS (N. 1cm)	/	1	0.1	332	7	79
Bm-00 7474	~5250'	F	- Qtz SWATH IN FLOAT - HIGHLY CONVERTED - VUGGY (5-10% Ø) - PYRITE (2%) - SOME LIMONITE STAIN - MILKY WHITE Qtz	/	57	0.7	275	4	31
Bm-00 7475	~5250'	OV	- Qtz VEIN IN DIORITE OR DIABASE? - WHITE MILKY COLOR - 3-4cm WIDE - LIMONITE STAIN - PYRITE (2%) - VUGGY (1-5% Ø) - YELLOW/BRN OXIDATION	/	6	0.5	69	16	13
Bm-00 7476	~5130'	OV	- Qtz/CARB VEIN - 1-2cm WIDE - ORANGE OXIDATION - MILKY WHITE COLOR - NVS, IN ARGILLICIOUS/PHYLLIC RX'S	/	1	0.1	26	2	49

Sample Description and Analysis Record

NTS: 104F/9

Project: _____

Claim: RUSH 17-20

Geologist: B. MEZET

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Bm-00 7484	SAME LOCATION AS 4445 SILT 2440'	F	- GYSE VEIN? - RESILIFIED STRINGERS - VUGS (1-2%) - PYRITE (~1%) - LIMONITE STAIN	/	19	117	15	219	75
Bm-00 7485	ALONG TRINITY CREEK SAME LOCATION AS 4449 (SILT)	F	- QUARTZITE TRV - BANDING w/ MICRITE MINERALIZATION FOLLOWING THE LAMINATIONS - MED GRAY/BLK COLOR - ALSO SOME FRACTURES ⊥ TO LAMINATIONS w/ PY - ORANGE/BLEN OXIDATION	/	1	04	23	28	44

N/A

Sample Description and Analysis Record

NTS: _____

Project: _____

 Claim: Rush claims

 Geologist: Paul Barrett

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
PB-6362 -00	Elevation 1600m Rush 18	0	Pyritized zone within grey-green slate / phyllite pyrite ~ 8%	-	5	0.1	123	4	66
6363-00	Elevation 1600 Rush 18	0	Siliceous zone within a light grey shale unit containing dissem- inated pyrite and minor po	-	6	0.1 0.1	126	3	67
6364-00	"	0	"	-	3	0.1	169	2	56
6365-00	Elevation 1550 Rush 18	0	"	-	7	0.2	123	4	63
6366-00	Elevation 1600 Rush 18	F/V	Quartz vein float - vuggy and rusty in places. Appears to be barren of sulphides	-	1	0.1	85	3	37
6367-00	Elevation 1610 Rush 18	F/V	Very vuggy Qtz float in andesite host. Rusty but no visible sulphides	-	1	.3	122	2	12
6368-00	Elevation 1640 Rush 18	O/V	Qtz vein in andesitic host. Clear and rusty in places with no visible sulphides. 10cm thick	10cm	32	0.2	51	2	15
6369-00	Elevation 1600 Rush 18	F	Quartz boulder with large vugs and well formed tetragonal - needle like Qtz trace of galena. Rusty in places.	-	1	0.9	185	2	12

Sample Description and Analysis Record

 NTS: 104 F/9.

 Project: CHITINE CLAIMS

Claim: _____

 Geologist: B.E.K. AUSTEN

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
BA-00-4440		Si	—	—	1	0.2	17	2	25
- 4441		"	—	—	4	0.4	33	7	44
- 4442		"	—	—	1	0.2	17	4	29
- 4443		"	—	—	7	0.4	21	13	31
- 4444		"	—	—	5	0.3	25	6	30
- 4445		"	—	—	345	9.0	259	220	857
- 4446		"	—	—	1	0.2	5	3	18
- 4447		"	—	—	1	0.1	20	2	24

Sample Description and Analysis Record

 NTS: 104 F/9

 Project: CHUTINE CLAIMS

 Claim: RUSH 6

 Geologist: B. E. K. AUGSTEN

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
BA-00-4430	@ 5530'	○	narrow qtz 'sweats' / veins in a phyllitic andesite. Tr. pyrite; host rock is strongly chloritized.	—	22	0.2	117	6	52
BA-00-4431	@ 5580'	○	Intrusive breccia-vein consisting of qtz-calcite matrix with volcanic breccia fragments; N.V.S.	—	8	0.1	79	2	41
BA-00-4432	@ 5700'	○	10cm wide qz vein in intermediate andesitic volcanic. Qtz is white to dk. grey; N.V.S.	—	3	0.1	69	2	21
BA-00-4433	@ 5600'	○	Fn. gr. med green andesite or andesitic tuff w/ pods + lenses of recrystallized limestone - 5-10% disseminated pyrite	—	1	0.1	154	7	88
BA-00-4434	@ 5600' further down ridge	○	20cm wide qz blowout hosted by felsic meta → int. metavolcanics. Extremely fine-grained qz - almost chert rusty fractures - N.V.S.	—	1	0.1	4	2	1
BA-00-4435	@ 5530'	○	0.5m wide 'bull'white qtz vein; N.V.S. hosted by andesitic, foliated volcanics	—	1	0.1	17	2	8
BA-00-4436	@ 5610'	○	10cm qz vein in andesite with <1% Fracture-controlled pyrite	—	1	0.6	111	3	309
BA-00-4437	west side of ridge at 5310'	○	extremely fractured, oxidized andesite with 5% disseminated po. Tr. py, poss sph.	1m.	1	0.1	7	2	24

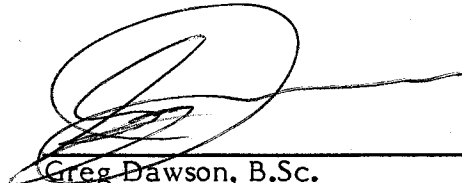
APPENDIX II

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

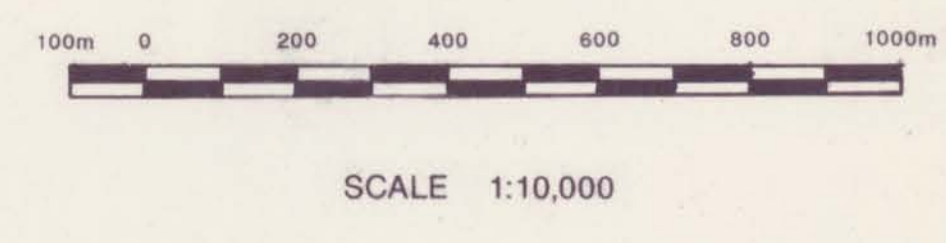
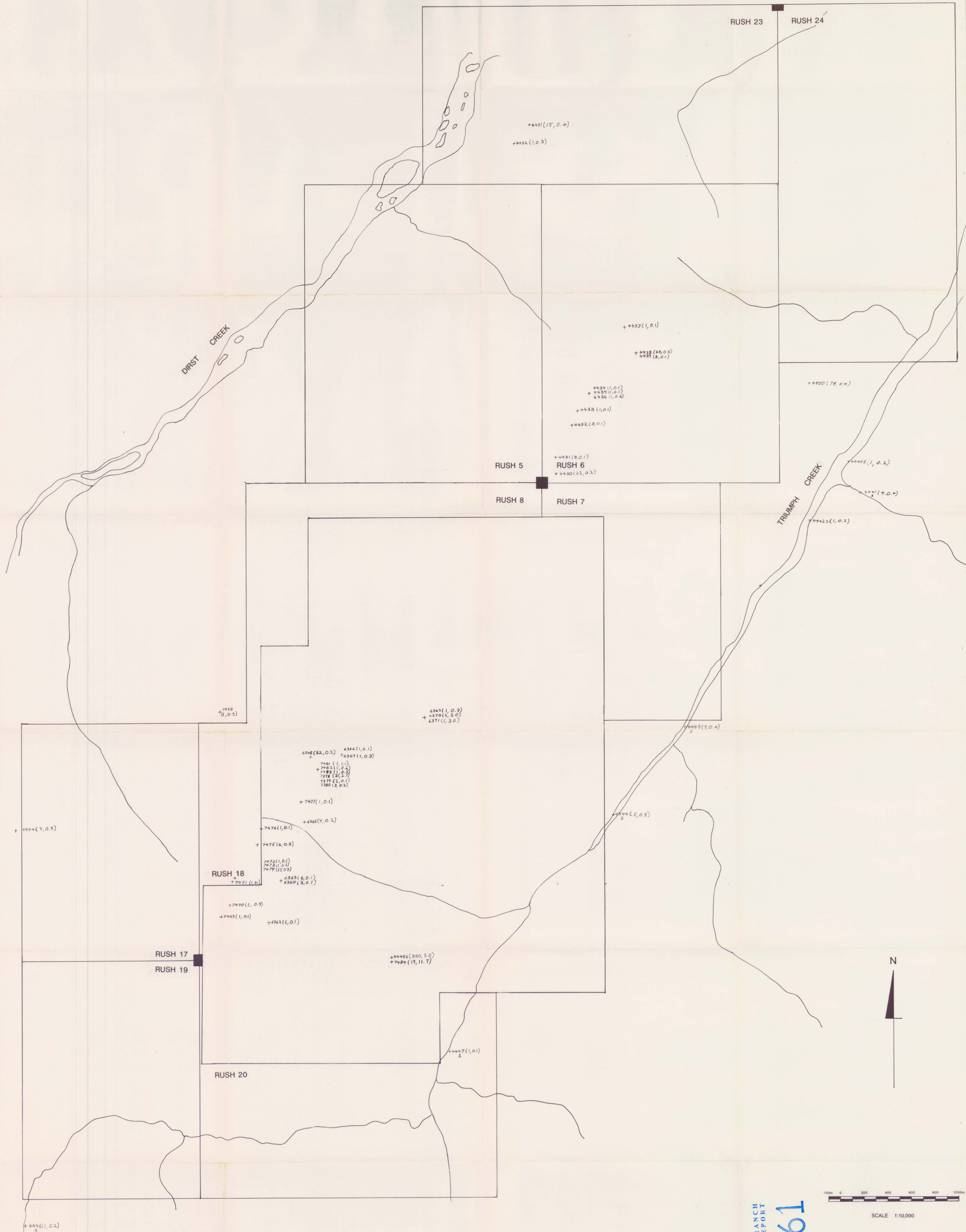
I, Greg Dawson, of 1008 Beach Avenue, in the City of Vancouver, British Columbia, do hereby certify that:

1. I am currently employed as geologist by Continental Gold Corp. with offices at 1020 - 800 West Pender Street, Vancouver, B.C.
2. I graduated from the University of British Columbia in Geology, having obtained my Bachelor of Science in 1986.
3. I have worked in the field of mineral exploration in B.C., Manitoba and the Northwest Territories since 1976.
4. This report is based in part on my personal observations of the property.



Greg Dawson, B.Sc.
Senior Exploration Geologist
Continental Gold Corp.

Vancouver, B.C.



LEGEND

- + 7484 (19,11.7) SAMPLE LOCATION
- 7484 (19,11.7) SAMPLE NUMBER (Au:ppb Ag:ppm)
- CREEK
- LEGAL CORNER POST
- S SILT SAMPLE

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
18,761

CONTINENTAL GOLD CORP.		
CHUTINE PROJECT		
SAMPLE LOCATIONS WITH GOLD AND SILVER VALUES		
DATE 04/89	FIGURE	N.T.S.
DRAWN BY GJD		104F/9