
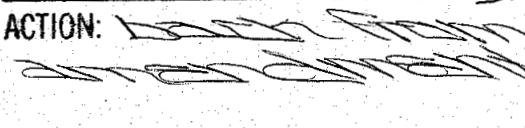


LOG NO: SEP 27 1991 RD. 

ACTION: 

FILE NO:

LOG NO: March 5/91 RD.

ACTION:

FILE NO:

**RUSH PROJECT
REPORT ON
GEOLOGICAL AND GEOCHEMICAL PROGRAMS
ON THE
RUSH 1 - 6 CLAIMS
LIARD MINING DIVISION**

RECEIVED

OCT 18 1990

Gold Commissioner's Office
VANCOUVER, B.C.

NTS 104F/16E

57°53' NORTH LATITUDE
132°09' WEST LONGITUDE

RECEIVED

SEP 17 1991

Gold Commissioner's Office
VANCOUVER, B.C.

Owner:

Continental Gold Corporation
1020 - 800 West Pender Street
Vancouver, B.C.
V6C 2V6

Operator:

Candela Resources Ltd.
c/o Prime Explorations Ltd.
P.O. Box 10
808 West Hastings Street
Vancouver, B.C.
V6E 2R1

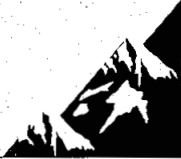
Author:

David St. Clair Dunn, F.G.A.C.
Hi-Tec Resource Management Ltd.
1500 - 609 Granville Street
Vancouver, B.C.
V7Y 1G5

Sept. 5, 1990

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

21,034



ARIS SUMMARY SHEET

District Geologist, Smithers

Off Confidential: 92.08.20

ASSESSMENT REPORT 21034

MINING DIVISION: Liard

PROPERTY: Rush
LOCATION: LAT 57 53 00 LONG 132 09 00
UTM 08 6419071 668984
NTS 104F16E

CLAIM(S): Rush 1-4
OPERATOR(S): Candela Res.
AUTHOR(S): Dunn, D.St.C.
REPORT YEAR: 1990, 61 Pages

COMMODITIES

SEARCHED FOR: Gold, Molybdenum/Molybdenite, Copper, Lead

KEYWORDS: Triassic, Sediments, Volcanics, Intrusives, Quartz stockwork
Molybdenite

WORK

TYPE: Geological, Geochemical
GEOL 400.0 ha
Map(s) - 1; Scale(s) - 1:10 000
ROCK 115 sample(s) ;AU,AG,CU,PB,ZN,AS
Map(s) - 1; Scale(s) - 1:10 000
SILT 34 sample(s) ;ME

RELATED

REPORTS: 19079
INFILE: 104F 006

1.0 SUMMARY

A program of stream sediment sampling, lithogeochemical sampling and geological mapping was carried out on the Rush 1-4 mineral claims by a four person crew from the 21st of June, 1990 to the 26th of July, 1990. The targets of this program were vein, structure related and disseminated gold mineralization.

The Rush 1-4 claims overly a large, hydrothermally altered zone outlined by a weak gossan in a Triassic sedimentary-volcanic sequence. This bedded sequence has been intruded by a Late Triassic diorite stock, possibly coeval to the volcanics. Alteration of the sediments is mainly at the propylitic stage with minor argillic alteration near the intrusive contact.

Molybdenum mineralization is present in quartz-orthoclase stringers near the intrusive contact. Past work has focussed on this mineralization. At least five diamond drill holes totalling 1833.5 metres were drilled, three in 1961 and two in 1969. Core from the latter holes was relogged and sampled. One value of 0.24% Mo over 0.15 m and gold values up to 60 ppb were returned. Labels on the 1961 core boxes were not legible enough to allow relogging.

Ten of 12 heavy mineral samples taken on the Rush claims returned anomalous to highly anomalous values in gold (517 ppb Au to 9205 ppb Au). The highest values came from "Glacier Creek", a south flowing drainage near the western boundary of the Rush 1 and 3 claims, that returned a value of 348 ppb Au in regional silt sampling conducted by the B.C.M.E.M.P.R. in 1988. This creek was panned during the course of the initial prospecting and stream sediment sampling program. Twenty colours were seen in a pan taken

at 860 m elevation and ten colours were observed in a pan taken at 1165 m elevation. Because of these results, the Rush 5 and Rush 6 mineral claims were staked north of the Rush 1 and Rush 2 to completely cover the anomalous drainage. Prospecting in this drainage outlined minor quartz sweat veins, stratiform sulphide pods in volcanic tuff, and a shear zone weakly mineralized with pyrite, all near the toe of the glacier. These zones were sampled and returned gold values up to 160 ppb. Orthoclase porphyry syenite float was also observed near the toe of the glacier.

Three colours were panned at elevation 1580 metres in Glacier Creek approximately 300 metres south of the toe of the glacier. Four heavy mineral samples, including one at the 1580 metre site, were taken in the upper part of Glacier Creek. These samples ranged from 1945 ppb gold to 3295 ppb gold.

Further prospecting on the north slope of the Barrington River valley outlined a quartz stringer zone. This zone can be traced for 2.0 km along strike and varies from a single vein averaging 20 cm, to three veins 5-20 cm. The greatest width observed was 1.5 metres over a 20 metre strike length. This vein is the "Nod Vein" from Equity's 1990 report. The vein dips moderately to steeply north and strikes south easterly with a dextral offset of a few hundred metres at both of the north-south faults which Post Creek and Glacier Creek follow. The vein is erratically mineralized with chalcopyrite, galena, and pyrite. Values up to 252 g/t Ag and 37.9 g/t Au were returned over narrow (≤ 10 cm) widths. The vein crosses Glacier Cr. approximately 50.0 metres above the site of a 4945 ppb gold stream sediment sample taken at 1165 metres elevation. Thirty-four rock samples were taken of the vein and associated wall rock. Wall rock samples did not contain appreciable

precious metals. Higher precious metals values and areas of more abundant sulphides in the vein correlate with narrower widths.

Prospecting and sampling in other areas of the claim block not covered by Equity in 1989 did not return any precious metals values of economic interest. High background values to 250 ppb gold were returned in the area of the molybdenum porphyry system.

2.0 CONCLUSIONS

A quartz-orthoclase stringer system associated with a diorite intrusion contains appreciable, but sub-economic, molybdenum values. Significant precious metals values outlined to date are confined to the "Nod Vein" and its eastern extension. This vein has good strike continuity but does not attain a large enough width to be of economic interest. The vein is exposed over 2.0 km of strike length with only local widths over 20.0 cm. It is unlikely that the vein expands at depth. The "Nod Vein" is undoubtedly the source of most of the gold in the highly anomalous stream sediment samples. Another source of gold must exist at the top of "Glacier Creek", either under or beside the glacier, as indicated by the four anomalous heavy mineral samples taken above the "Nod Vein" in this drainage.

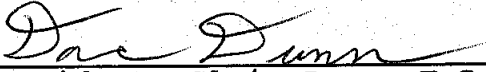
3.0 RECOMMENDATIONS

Prospecting traverses should be carried out on either side of the glacier at the head of Glacier Creek. This work should take four person days and be done in conjunction with other work in the area.

The work should be done before the 29th of June, 1991,
the assessment due date on the Rush 5 and Rush 6.

This program, if carried out with other work in the
area, should cost approximately \$4,500.00.

Respectfully submitted,



David St. Clair Dunn, F.G.A.C.



TABLE OF CONTENTS

1.0	SUMMARY	i
2.0	CONCLUSIONS	iii
3.0	RECOMMENDATIONS	iii
4.0	INTRODUCTION	1
4.1	Claim Status	1
4.2	Location and Access	2
4.3	Topography, Climate, and Vegetation	3
4.4	Exploration History	3
5.0	GEOLOGY	
5.1	Regional Geology	4
5.2	Property Geology	4
6.0	1990 WORK PROGRAM	5
7.0	BIBLIOGRAPHY	7

APPENDICES

APPENDIX A:	CERTIFICATES OF ANALYSIS
APPENDIX B:	SAMPLING METHODOLOGY
APPENDIX C:	ANALYTICAL METHODS
APPENDIX D:	STATEMENT OF COSTS
APPENDIX E:	STATEMENT OF QUALIFICATIONS
APPENDIX F:	DRILL LOGS 1969-1, 1969-2

LIST OF FIGURES

FIGURE 1:	GENERAL LOCATION MAP	AFTER PAGE
FIGURE 2:	CLAIM MAP	1
FIGURE 3:	REGIONAL GEOLOGY	1
		4

MAPS

MAP 1: SAMPLE LOCATION. IN POCKET
MAP 2: GEOLOGY MAP. IN POCKET

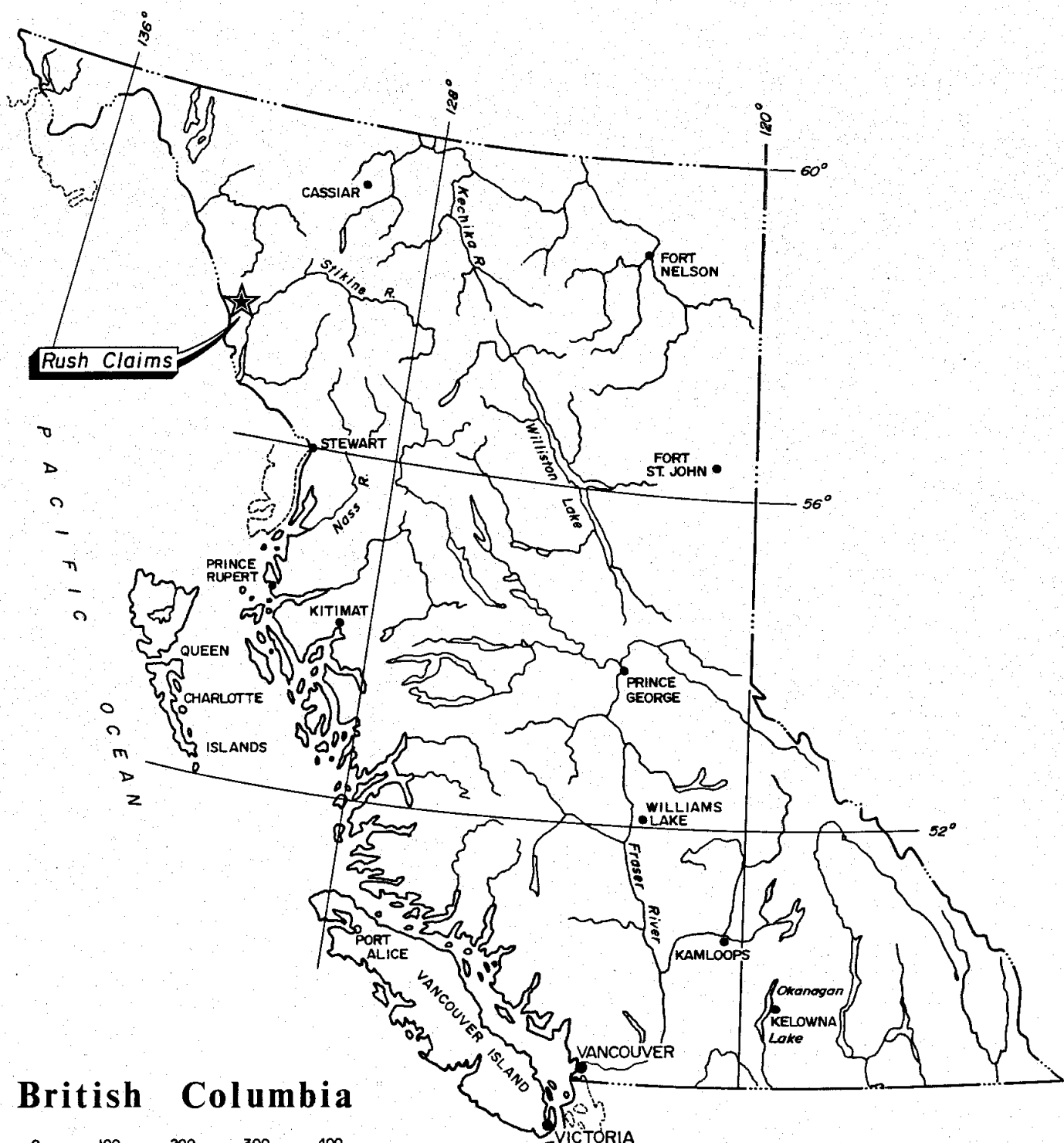


4.0 INTRODUCTION

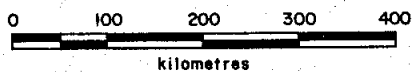
The Rush 1-6 claims, located in northwestern B.C., cover a weak gossan associated with a diorite intrusion into a middle and upper Triassic sedimentary and volcanic sequence. A quartz orthoclase stringer stockwork with erratic molybdenum mineralization is present in the sediments near the diorite contact. Considerable past work, including at least five diamond drill holes, has been carried out on the molybdenum mineralization. The emphasis of this program was to outline any significant gold mineralization. Stream sediment sampling, lithogeochemical sampling and geological mapping were carried out. Twenty one heavy mineral samples, 13 silt samples, and 115 rock samples were taken. Four square kilometres were geologically mapped at a scale of 1:10,000. The work program as described was conducted for Candela Resources Ltd., which holds an option on the claims from their registered owners Continental Gold Corporation.

4.1 Claim Status

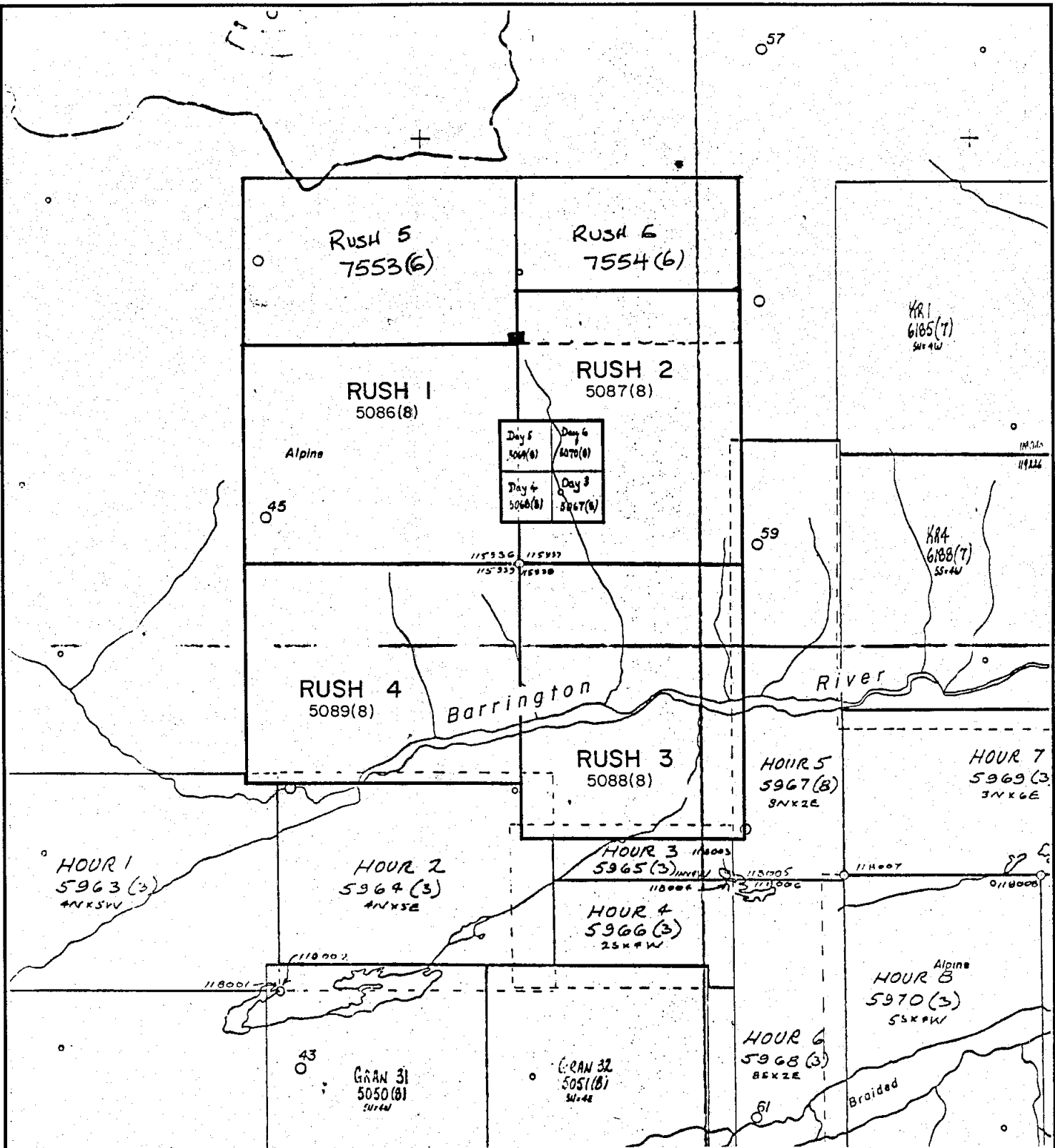
The property consists of six contiguous claims, Rush 1-6, totalling 107 units (2675 ha). The mineral claims are owned by Continental Gold Corporation and are under option to Candela Resources Ltd. (the recently staked Rush 5 & 6 claims are owned by Candela Resources Ltd.) The property is located in the Liard Mining Division. Within the boundaries of the Rush 1-6 claims are four two post claims, the Day 3-6 totalling 4 units (100 ha). These claims are owned by parties other than Continental or Candela.



British Columbia



CANDELA RESOURCES LTD.			
RUSH 1 -6 CLAIMS Liard M.D., B.C.			
General Location Map			
 HI-TEC RESOURCE MANAGEMENT LTD.	SCALE: as shown	N.T.S.: 104 F/16	FIGURE No: 1
	DWN. BY:	DATE: Sept. 1990	
	CHKD. BY:	PROJECT No: 90 BC 010	FILE No:



CANDELA RESOURCES LTD.

RUSH 1-6 CLAIMS
Liard M.D., B.C.

Claim Map



HITEC
RESOURCE MANAGEMENT LTD.

SCALE: 1 : 50 000	N.T.S.: 104 F/16	FIGURE No: 2
DWN. BY:	DATE: Sept. 1990	FILE No:
CHKD. BY:	PROJECT No: 90 BC 010	

Relevant claim data for the Rush 1-4 claims is listed below:

<u>Claim Name</u>	<u>Record</u>	<u>No.of units</u>	<u>Rec. date</u>	<u>Exp. date</u>
	(Pending acceptance of this assessment report)			
Rush 1	5086	20	08/18/88	08/18/93
Rush 2	5087	20	08/18/88	08/18/93
Rush 3	5088	20	08/18/88	08/18/94
Rush 4	5089	20	08/18/88	08/18/94
Rush 5	7553	15	06/29/90	06/29/91
Rush 6	7554	12	06/29/90	06/29/91

The position of the legal corner post of the Rush 1-4 claims has not been verified by the author. The Rush 1-4 4N 0W corner post was located and was in the position indicated on the government claim map.

One post from the Day claims was located in "Post Creek" as stated in the Equity 1990 report. This would place the Day claims approximately 1.0 km west of their location on the government claim map.

4.2 Location and Access

The Rush 1-6 claims are located in north western British Columbia approximately 58 kilometres west of Telegraph Creek (See Fig. 1). They lie within the Liard Mining Division and are centered at $57^{\circ} 53'$ north latitude and $132^{\circ} 09'$ west longitude. Access is by helicopter from Telegraph Creek.

A secondary access road has been constructed to the Barrington River four kilometres from its confluence with

the Chutine River. This location is 23 km southeast of the Rush property.

4.3 Topography, Climate and Vegetation

The Rush property covers part of the north slope of the Barrington River near its headwaters. Elevation ranges from 800 metres on the river to 1960 metres in the north-west corner of the Rush 1 claim. Topography is rugged with the northern part of the claims being largely cliff or ice covered. Lower slopes are covered by a thick growth of bracken and slide alder. A few stands of mature spruce in the valley bottom have survived snow slides. Climate is mild with considerable precipitation which accumulates as up to 3 metres of snow in the winter.

4.4 Exploration History

The southern section of the Rush claims was staked in 1961 by South west Potash Corporation as the Sam group of 80 claims. Work conducted over this claim group included geological mapping, geochemical sampling, airborne magnetometer surveying and 937 metres of diamond drilling in three Ax size drill holes. Traces of molybdenite were reported in all holes. The area was restaked in 1968 as the Ang 1-112 claims by Coronet Mines Ltd. Coronet conducted an airborne magnetometer survey in 1968 and probably drilled the two 1969 holes totalling 896.5 metres relogged in this report. (See Appendix C) No information is available on the latter work. Continental Gold Corp. staked the Rush 1-4 claims in 1988 and carried out 12 person days of prospecting.

A more detailed prospecting effort was carried out by Equity Engineering Ltd. for Candela Resources Ltd. in 1989. One significant showing consisting of a quartz stringer with an average width of 0.2 metres was discovered. This showing was named the "Nod Vein" by Equity. Recorded values are up to 0.15 oz/ton Au and 10.79 oz/ton Ag over 0.25 metres.

5.0 GEOLOGY

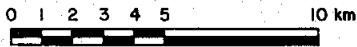
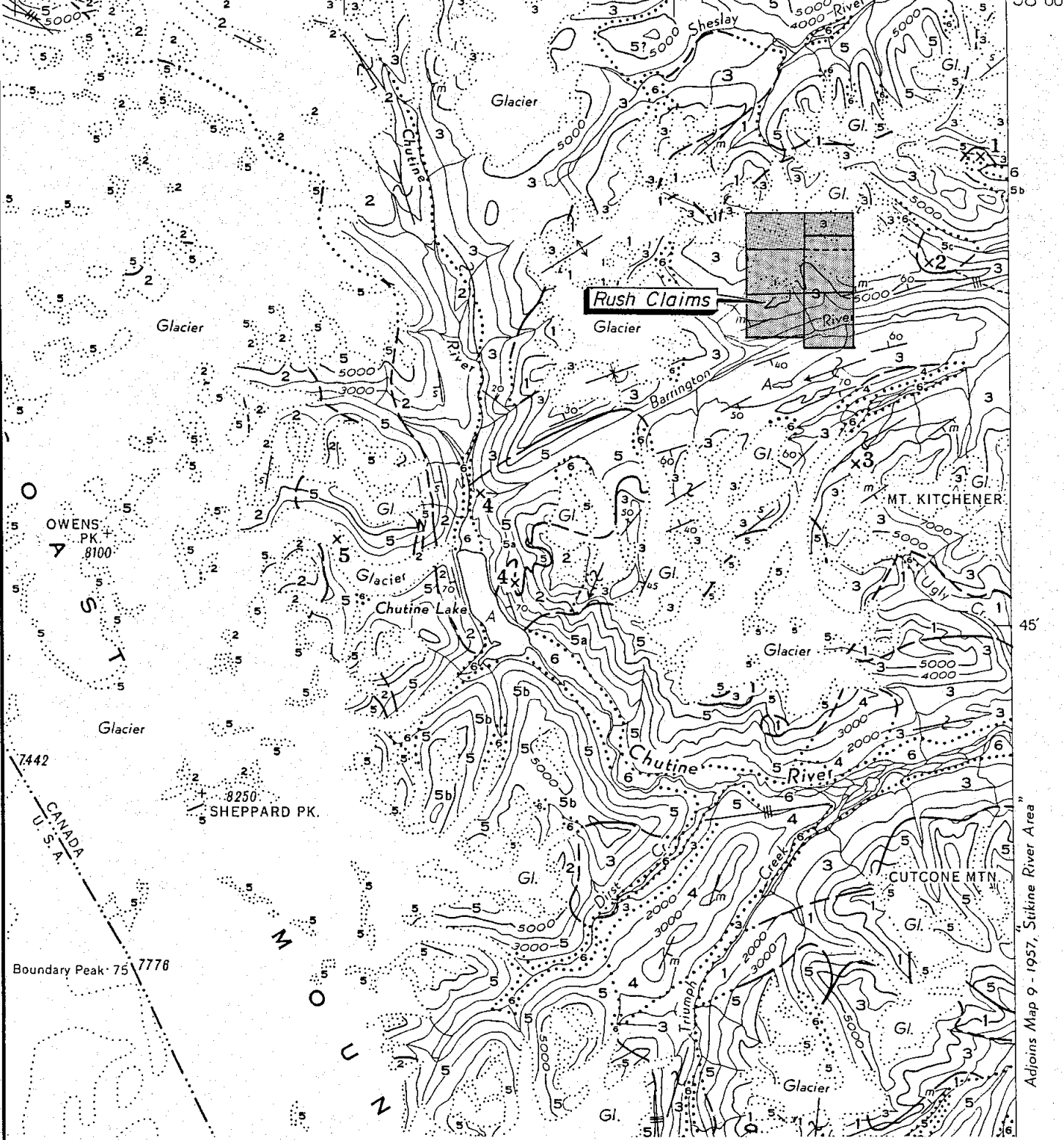
5.1 Regional Geology

The Rush Project area is on the Eastern flank of the main belt of the Coast Plutonic Complex and on the western margin of the Intermontane Belt within the Stikine Arch. The Stikine Arch consists of Permian to Middle Triassic ocean sediments unconformably overlain by rocks equivalent to Upper Triassic Stuhini Group island arc volcanics and sediments. These volcanics and sediments have been intruded by syenitic stocks and by quartz diorite and granodiorite plutons of the Coast Plutonic complex (Souther, 1971). Souther's (1958) mapping of map sheet 104F, where the Rush claims are located, show the Coast Range Intrusions as being post Lower Triassic age.

5.2 Property Geology

The Rush 1-6 claims are largely underlain by Upper Triassic sediments and volcanics (See Map 2). This assemblage strikes east northeast, dips moderately south and has been intruded by a Late Triassic diorite stock. Quartz-orthoclase stringers in the bedded rocks near the diorite contact contain molybdenite. Five drill holes totalling 1833.5 metres failed to outline any values of economic interest. Outside of the immediate contact area, the

45° 30' 15' 132° 00' 58° 00'



SEE FOLLOWING PAGE FOR LEGEND

CANDELA RESOURCES LTD.

RUSH 1-6 CLAIMS
Liard M.D., B.C.

Regional Geology Map



HI-TEC
RESOURCE MANAGEMENT LTD.

SCALE:
1" = 4 miles

DWN. BY:

CHKD. BY:

N.T.S.:
104 F/16

DATE:
Sept. 1990

PROJECT No.:
90 BC 010

FIGURE No.:

3

FILE No.:

Adjoins Map 9 - 1957, Stikine River Area

LEGEND

CENOZOIC	{	QUATERNARY PLEISTOCENE AND RECENT
		6 Fluvialite gravel, sand, and silt; glacial outwash; till and alpine moraine
MESOZOIC	{	TRIASSIC (?) AND LATER POST LOWER TRIASSIC COAST INTRUSIONS
		5 5, undivided; 5a, hornblende-biotite granodiorite, biotite-hornblende quartz diorite; minor leucogranite; 5b, pink biotite quartz monzonite; 5c, light grey leucocratic syenite
		TRIASSIC MIDDLE (?) AND UPPER TRIASSIC
		3 4 3 3. Phyllite; interlaminated dark grey argillite, light grey siltstone, and fine-grained greywacke; light grey impure limestone and calcareous siltstone; 4. Green and greenish grey andesite, greenstone, and pillow basalt (intercalated with 3)
PALAEOZOIC	{	TRIASSIC AND (?) EARLIER
		2 Quartz-albite-amphibole gneiss; amphibolite, quartz-biotite schist, garnetiferous schist, augen gneiss, and tremolite marble
PALAEOZOIC	{	CARBONIFEROUS (?) AND PERMIAN
		1 Thick-bedded white and light grey limestone, calcareous shale, argillite, chert, and cherty siltstone

Geological boundary (defined, approximate, assumed)	
Bedding (inclined, dip: m, moderate; s, steep)	
Anticline	
Syncline	
Trend of complexly folded beds (direction of plunge known, unknown)	
Lineament (from air photographs)	
Fossil locality	
Mineral occurrence	

INDEX TO MINERAL OCCURRENCES

- 1 Small high-grade pockets of molybdenite near borders of stock
- 2 Property presently held by American Metals-Climax Co.; pyrite-molybdenite-bearing quartz veinlets in fractured syenite
- 3 Pyrite, chalcopyrite, and bornite (?) disseminated in sheared phyllite
- 4 Veins and disseminated rosettes of coarse molybdenite in fine-grained leucogranite (5a)
- 5 Float from medial moraine on glacier; fine-grained leucogranite with veins and disseminated rosettes of coarse molybdenite

Geology by J. G. Souther, 1958

Trail	
Suitable landing site for float-equipped aircraft	
International boundary	
Glacier	
Contours (interval 1000 feet)	
Height in feet above mean sea-level	7778

sedimentary-volcanic package is pyritized and exhibits propylitic alteration. The bedded sequence is cut by a series of north - south steeply dipping faults. These faults have an apparent dextral displacement of a few hundred metres and form the beds of Glacier, Post and Hat Creeks. A southeasterly striking, moderately to steeply north dipping quartz stringer outcrops along the north slope of the Barrington River on the Rush 3 and Rush 4 claims. This stringer is offset by the north - south faults. The stringer carries base metal sulphides and high precious metals values over narrow widths (37.9 g/ton Au over 0.10 m, 252 g/t Au over 0.05 m). The largest width it attains is 1.5 metres over a strike length of 20 metres. The stringer is unmineralized in this area.

Minor sulphides were observed in the north - south trending faults, but no values of economic interest were returned in the chip samples taken.

Stratiform sulphide mineralization was observed near the head of Glacier Creek but no values of economic interest were returned in samples taken.

Orthoclase porphyry syenite float was observed at the toe of the Glacier on Glacier Creek, but the source of this float was not located.

6.0 1990 WORK PROGRAM

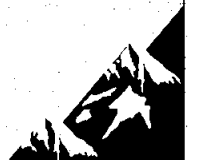
The 1990 work program consisted of detailed stream sediment sampling, prospecting in areas not covered by Equity, and geological mapping. A total of 21 heavy mineral samples, 13 silt samples, and 115 rock samples were taken. Particular attention was paid to the "Nod Vein" with 34 rock samples, mostly chip samples, taken from the vein and its

wall rock. These samples returned values up to 37.9 g/t Au and 252 g/t Ag in sulphide rich zones of 0.1 metres and less. Outside of these narrow zones, values returned from chip samples of the vein are up to 235 ppb Au, but average 40 ppb Au. Wall rock samples did not return significant values. The vein and its offset extensions were traced for approximately 2.0 km. One section of the vein widens to 1.5 metres for a strike length of a few tens of metres, but this section did not carry significant precious metals values.

Prospecting outside this area and resampling the 1969 diamond drill core did not outline any other areas with significant precious metals values.

One enigma remains in that the very high stream sediment values in Glacier Creek are only partly due to the "Nod Vein". Gold was panned above the Nod Vein and heavy mineral samples were anomalous up to the toe of the glacier. orthoclase porphyry syenite float was observed at the toe of the glacier along with stratiform sulphide mineralization in place in volcanic tuff. Another source of gold, probably associated with one of the above rock types must exist under or beside the glacier.

Samples were treated as described in Appendix B with one exception. Core samples were analyzed for gold as described, then analyzed for 30 elements by ICP as described for soil samples.



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APPENDIX A

CERTIFICATES OF ANALYSIS

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
 KAMLOOPS, B.C. V2C 2J3
 PHONE - 604-573-5700
 FAX - 604-573-4557

PRIME EXPLORATIONS - ETK 90-208

1500, 609 GRANVILLE STREET
 P.O. BOX 10362
 VANCOUVER, B.C.
 V7Y 1C6

JULY 4, 1990

ATTENTION: TERRY BITTLE

VALUES IN PPM UNLESS OTHERWISE REPORTED

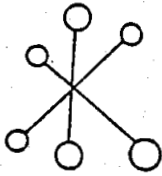
PROJECT: 90-BC-010 RUSH
 7 SILT SAMPLES RECEIVED JUNE 26, 1990

ET#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SM	SR	TI(%)	U	V	W	Y	ZN
208 - 1	104074	30	.8	1.39	440	(2	45	(5	2.12	(1	25	20	97	4.62	.04	10	1.17	972	4	.04	32	1500	10	10	(20	80	.10	(10	64	(10	6	119
208 - 2	104083	35	.6	1.21	50	(2	50	(5	1.16	(1	18	15	98	4.00	.03	10	1.00	857	5	.04	29	1660	10	5	(20	41	.06	(10	50	(10	6	123
208 - 3	104085	25	.6	2.16	175	(2	110	(5	1.03	(1	49	100	177	6.84	.27	10	2.55	1843	6	.05	74	1410	32	10	(20	91	.12	(10	150	10	8	167
208 - 4	104182	15	1.0	2.09	80	(2	80	(5	.51	(1	29	26	115	6.25	.11	10	1.75	1558	6	.04	29	1270	30	5	(20	39	.09	(10	106	(10	5	180
208 - 5	104184	5	2.2	2.04	180	(2	115	10	.91	5	59	45	379	7.51	.31	(10	1.85	1615	15	.06	52	1220	94	10	(20	117	.20	(10	232	60	6	388
208 - 6	104187	25	.4	1.04	50	(2	45	(5	1.17	(1	18	13	91	3.85	.03	(10	.98	894	4	.04	27	1600	8	5	(20	36	.05	(10	45	(10	5	114
208 - 7	104189	15	.6	1.05	40	(2	45	(5	1.69	(1	17	12	94	3.65	.03	(10	.91	907	4	.04	27	1510	8	5	(20	49	.05	10	47	(10	5	117

NOTE: (= LESS THAN

FAX: D. DUNN @ 235-3290
 TERRY BITTLE - PRIME EXPLORATIONS
 CC: D. DUNN C/O TRANS NORTH AIR
 TELEGRAPH CREEK, B.C.
 SC90/HI-TEC

Jutta Deaonse
 ECO-TECH LABORATORIES LTD.
 JUTTA DEAOUSE
 B.C. CERTIFIED ASSAYER



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 6, 1990

CERTIFICATE OF ANALYSIS ETK 90-207

PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: TERRY BITTLE

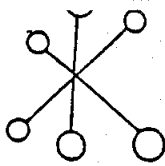
SAMPLE IDENTIFICATION: 9 HEAVY MINERAL samples received June 26, 1990
PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 2

ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	MO (ppm)
207 - 1	104073	2630	6.9	194	64	181	14
207 - 2	104075	50	5.1	314	51	174	64
207 - 3	104080	2145	7.7	137	78	110	18
207 - 4	104081	4945	6.0	152	17	113	17
207 - 5	104084	517	2.0	174	58	94	23
207 - 6	104181	3255	2.1	59	11	97	13
207 - 7	104183	40	4.6	251	112	178	26
207 - 8	104186	9205	.9	118	8	195	12
207 - 9	104188	1985	2.2	101	2	98	10

Jutta Jealous
ECO-TECH LABORATORIES LTD.

JUTTA JEALOUS
B.C. Certified Assayer

FAX: D. DUNN @ 235-3290
TERRY BITTLE - PRIME EXPLORATIONS
cc: D. DUNN C/O TRANS NORTH AIR
TELEGRAPH CREEK, B.C.
SC90/HIGH TEC-010



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 6, 1990

CERTIFICATE OF ANALYSIS ETK 90-217

PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: TERRY BITTLE

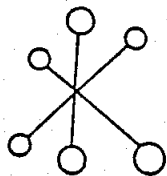
SAMPLE IDENTIFICATION: 5 ROCK samples received June 26, 1990
PROJECT: 90 - BC - 010 RUSH
SHIPMENT NO.: 2

ET#	Description	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	MO (ppm)	AS (ppm)
217 - 1	104077	>30.0	214	615	24	>1000	371
217 - 2	104078	>30.0	57	458	9	>1000	273
217 - 3	104079	>30.0	50	289	8	>1000	195
217 - 4	104185	1.0	319	8	164	17	14
217 - 5	104190	.1	81	7	29	13	21

NOTE: > = GREATER THAN

Jutta Jealous
ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: D. DUNN @ 235-3290
TERRY BITTLE - PRIME EXPLORATIONS
cc: D. DUNN C/O TRANS NORTH AIR
TELEGRAPH CREEK, B.C.
SC90/HIGH TEC-010



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 6, 1990

CERTIFICATE OF ANALYSIS ETK 90-217 A

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PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

A S S A Y S

ATTENTION: TERRY BITTLE

SAMPLE IDENTIFICATION: 5 ROCK samples received June 26, 1990

PROJECT: 90 - BC - 010 RUSH
SHIPMENT NO.: 2

ET#	Description	AU (g/t)	AU (oz/t)	AG (g/t)	MO (%)
217 - 1	104077	.25	.007	108.2	.2
217 - 2	104078	.09	.003	49.4	.58
217 - 3	104079	.26	.008	30.3	.26
217 - 4	104185	<.03	<.001		
217 - 5	104190	<.03	<.001		

NOTE: < = less than

Jutta Jealouse

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: D. DUNN @ 235-3290
TERRY BITTLE - PRIME EXPLORATIONS
cc: D. DUNN C/O TRANS NORTH AIR
TELEGRAPH CREEK, B.C.
SC90/HIGH TEC-010

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

JULY 6, 1990

VALUES IN PPM UNLESS OTHERWISE REPORTED

PRIME EXPLORATIONS LTD. - ETK 90-228

10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: TERRY BITTLE
PROJECT: 90-BC-010 RUSH
1 SILT SAMPLE RECEIVED JUNE 26, 1990
SHIPMENT NO.: 2

ET#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SH	SR	TI(%)	U	V	W	Y	ZN
228 - 1	104081	70	1.6	1.44	80	12	75	15	.63	11	24	11	92	4.54	.09	110	1.01	832	4	.05	21	1190	24	5	120	40	.03	110	49	110	4	115

NOTE: < = LESS THAN

FAX: D. DUNN @ 235-3290
TERRY BITTLE @ 687-2309

cc: VIRGINIA KIRAN
HI-TEC.
SC90/HI-TEC 010

Jutta Jealouse

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. CERTIFIED ASSAYER

ECO-TECH LABORATORIES LTD.

PRIME EXPLOARTION LTD.- ETK 90-273

10041 EAST TRANS CANADA HWY.
 KAMLOOPS, B.C. V2C 2J3
 PHONE - 604-573-5700
 FAX - 604-573-4557

10TH FLOOR, 808 WEST HASTINGS STREET
 VANCOUVER, B.C.
 V6C 2T4

JULY 12, 1990

VALUES IN PPM UNLESS OTHERWISE REPORTED

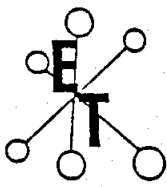
PROJECT: 90-BC-010 RUSH
 5 SILT SAMPLES RECEIVED JULY 9, 1990

ET#	DESCRIPTION	AU(ppb)	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
273 - 1	104327	30	.2	1.83	20	<2	70	<5	2.58	<1	17	13	79	3.85	.05	10	1.26	1376	3	.03	13	1630	10	15	<20	67	.14	<10	57	<10	5	60
273 - 2	104331	15	.2	1.89	25	<2	60	<5	1.73	<1	20	17	90	4.48	.05	10	1.56	1530	5	.02	23	1540	12	15	<20	57	.11	<10	57	<10	6	101
273 - 3	104333	70	.4	2.30	45	<2	70	<5	.60	<1	29	26	148	6.23	.05	10	1.67	1811	8	.03	33	1550	12	10	<20	29	.10	10	81	<10	7	141
273 - 4	104336	10	.2	1.46	30	<2	55	<5	2.14	<1	20	13	88	3.92	.04	10	1.10	1338	6	.03	27	1930	14	10	<20	66	.09	<10	50	<10	6	100
273 - 5	104344	20	.6	3.25	125	<2	195	<5	.89	<1	40	22	130	7.60	.93	10	1.90	3497	8	.04	25	1850	60	25	<20	76	.29	<10	118	10	9	187

NOTE: < = LESS THAN

FAX: D. DUNN 235-3290
 TERRY BITTLE 687-2309
 V. KURAN 685-6806
 CC: VIRGINIA KURAN
 HI-TEC
 SC90/HITEC 010

Jutta Jealouse
 ECO-TECH LABORATORIES LTD.
 JUTTA JEALOUSE
 B.C. CERTIFIED ASSAYER



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 13, 1990

CERTIFICATE OF ANALYSIS ETK 90-272

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PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
V7Y 1C6

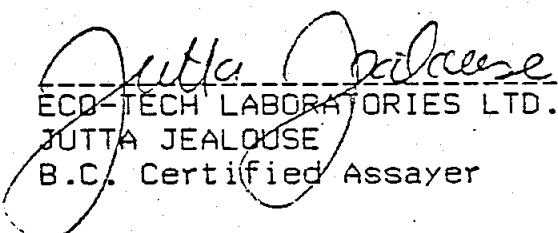
ATTENTION: TERRY BITTLE HEAVY MINERAL

SAMPLE IDENTIFICATION: 5 ~~ROCK~~ samples received July 9, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 4

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
272 - 1	104330	1945	.7	145	26	115
272 - 2	104332	3045	1.1	112	19	96
272 - 3	104335	265	.9	126	37	93
272 - 4	104343	3295	1.2	106	53	105
272 - 5	104417	2180	.7	133	29	98

NOTE: < = less than

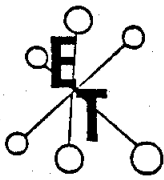


ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: T. BITTLE @ 687-2309
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC

SC90/HI-TEC010



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 17, 1990

CERTIFICATE OF ANALYSIS ETK 90-269
=====

PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
ATTENTION: TERRY BITTLE

A S S A Y S

SAMPLE IDENTIFICATION: 24 ROCK samples received July 9, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.:4

ET#	Description	MO (%)	CU (%)
269 - 4	104139	.24	
269 - 11	104334		.15
269 - 24	104418		.86

NOTE: < = less than

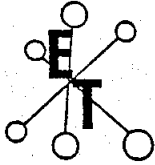
Jutta Jealouse

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE

FAX: T. BITTLE @ 687-2309 B.C. Certified Assayer
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC

SC90/HIGH TEC010



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 17, 1990

CERTIFICATE OF ANALYSIS ETK 90-269

PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
ATTENTION: TERRY BITTLE

SAMPLE IDENTIFICATION: 24 ROCK samples received July 9, 1990
----- PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 4

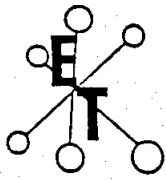
ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	As (ppm)
269 - 1	104136	5	.2	74	74	34	162	10
269 - 2	104137	5	<.1	48	43	121	578	11
269 - 3	104138	10	<.1	68	67	42	191	11
269 - 4	104139	10	.2	148	88	134	>1000	8
269 - 5	104140	10	<.1	30	69	114	240	3
269 - 6	104141	5	<.1	19	114	42	693	3
269 - 7	104142	5	<.1	15	59	33	918	12
269 - 8	104324	5	<.1	42	46	11	50	7
269 - 9	104328	5	<.1	3	5	3	22	7
269 - 10	104329	5	<.1	167	77	63	7	13
269 - 11	104334	10	2.2	>1000	22	100	7	2
269 - 12	104337	10	<.1	41	54	53	22	8
269 - 13	104338	5	<.1	39	76	42	20	8
269 - 14	104339	15	<.1	66	14	59	5	4
269 - 15	104340	5	<.1	67	11	81	5	13
269 - 16	104341	160	<.1	52	14	56	4	5
269 - 17	104413	5	.4	186	15	100	2	47
269 - 18	104415	5	.2	65	14	32	7	8
269 - 19	104410	10	.2	199	76	61	10	238
269 - 20	104411	180	2.8	287	10	39	27	449
269 - 21	104412	60	1.7	313	14	158	20	33
269 - 22	104414	10	<.1	249	5	85	4	12
269 - 23	104416	15	.8	98	57	338	15	68
269 - 24	104418	10	.2	>1000	8	395	16	19

NOTE: < = less than

Jutta Jealouse
ECO-TECH LABORATORIES LTD. B.C. LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: T. BITTLE @ 687-2309
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC
SC90/HIGH TEC



ECO-TECH LABORATORIES LTD.

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JULY 17, 1990

CERTIFICATE OF ANALYSIS ETK 90-269
=====

PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
ATTENTION: TERRY BITTLE

A S S A Y S

SAMPLE IDENTIFICATION: 24 ROCK samples received July 9, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.:4

ET#	Description	MO (%)	CU (%)
269 - 4	104139	.24	
269 - 11	104334		.15
269 - 24	104418		.86

NOTE: < = less than

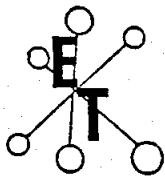
Jutta Jealouse

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE

FAX: T. BITTLE @ 687-2309 B.C. Certified Assayer
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC

SC90/HIGH TEC010



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 23, 1990

CERTIFICATE OF ANALYSIS ETK 90-305

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PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
V7Y 1C6
ATTENTION: TERRY BITTLE

SAMPLE IDENTIFICATION: 17 ROCK samples received July 16, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 5

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
305 - 1	93004	5	.3	78	9	60
305 - 2	93005	10	.4	95	16	127
305 - 3	93006	5	.2	58	6	74
305 - 4	93007	5	.4	36	14	26
305 - 5	93008	5	8.4	731	8	108
305 - 6	93026	5	.3	31	8	22
305 - 7	93027	5	.1	112	11	97
305 - 8	93028	10	.3	60	12	81
305 - 9	93031	30	>30.0	146	>1000	435
305 - 10	93032	5	2.6	164	541	294
305 - 11	93033	720	>30.0	85	>1000	397
305 - 12	93034	230	>30.0	92	>1000	>1000
305 - 13	104426	40	1.5	104	318	72
305 - 14	104427	10	.8	37	79	48
305 - 15	104428	5	3.6	>1000	755	25
305 - 16	104429	5	2.4	23	558	8
305 - 17	104430	5	.2	9	23	5

NOTE: > = greater than

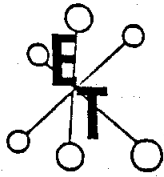
Jutta Jealouse

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: T. BITTLE @ 687-2309
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC

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ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 23, 1990

CERTIFICATE OF ANALYSIS ETK 90-305

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PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
V7Y 1C6
ATTENTION: TERRY BITTLE

A S S A Y S

SAMPLE IDENTIFICATION: 17 ROCK samples received July 16, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 5

ET#	Description	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
305 - 9	93031	150.4		4.10	
305 - 11	93033	101.6		1.16	
305 - 12	93034	61.8		1.28	.22
305 - 15	104428		.11		

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: T. BITTLE @ 687-2309
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

JULY 23, 1990

VALUES IN PPM UNLESS OTHERWISE REPORTED

PRIME EXPLORATIONS LTD. - ETK 90-312

10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: TERRY BITTLE
PROJECT: 90-BC-010 RUSH
14 ROCK SAMPLES RECEIVED JULY 16, 1990

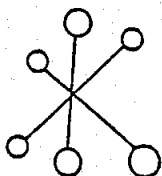
ET#	DESCRIPTION	AU(ppb)	AG	AL(X)	AS	B	BA	BI	CA(X)	CD	CO	CR	CU	FE(X)	K(X)	LA	MG(X)	MN	MO	NA(X)	NI	P	PB	SB	SH	SR	TI(X)	U	V	W	Y	ZN
312 - 1	104143	10	1.4	1.61	5	6	170	<5	1.42	<1	20	110	175	3.42	.67	<10	1.19	633	44	.09	17	1120	6	<5	<20	38	.28	10	144	10	5	78
312 - 2	104145	10	4.6	1.96	10	2	630	<5	.70	<1	19	183	62	4.16	1.01	<10	1.16	763	260	.05	11	880	16	<5	<20	13	.32	10	142	<10	6	79
312 - 3	104146	5	.2	1.81	30	8	140	<5	4.47	<1	16	62	134	5.10	.22	<10	1.82	1481	78	.02	11	1780	12	5	<20	256	.01	20	97	10	8	96
312 - 4	104147	30	.8	.54	30	8	85	<5	2.88	<1	13	222	43	3.90	.22	<10	1.12	1700	1886	.01	7	720	12	5	<20	118	.01	20	35	10	4	69
312 - 5	104148	45	.4	.69	10	10	65	20	2.48	<1	11	145	98	3.82	.25	<10	1.05	2757	2241	.02	5	870	20	<5	<20	119	.02	10	49	20	6	208
312 - 6	104149	10	<2	1.77	15	4	150	15	1.82	<1	21	163	155	4.27	.61	<10	1.25	1561	298	.07	14	880	18	<5	<20	33	.22	20	142	40	4	132
312 - 7	104150	50	.2	1.46	15	2	90	<5	3.46	<1	16	103	209	3.88	.27	<10	1.25	2174	109	.03	12	1010	8	5	<20	80	.07	10	115	20	6	157
312 - 8	104251	5	.4	2.11	5	<2	275	<5	3.17	<1	20	102	87	4.64	.43	<10	1.77	1813	197	.05	13	870	10	5	<20	321	.12	20	152	20	6	131
312 - 9	104252	5	.4	1.45	10	4	110	<5	3.61	<1	20	66	95	4.98	.16	<10	1.30	2512	1113	.03	16	970	16	<5	<20	185	.01	10	125	20	8	225
312 - 10	104253	60	1.4	1.11	10	4	140	10	1.52	<1	14	257	283	2.99	.47	<10	1.22	862	680	.03	57	2520	8	10	<20	36	.07	20	362	10	5	112
312 - 11	104254	5	1.2	4.10	40	<2	165	60	5.33	<1	37	190	227	6.59	.48	<10	3.05	2532	211	.04	81	820	16	15	<20	229	.10	10	273	70	9	240
312 - 12	104255	45	.6	3.05	5	2	105	<5	4.08	<1	20	55	79	3.33	.14	<10	1.64	1333	796	.17	30	410	10	10	<20	122	.11	10	116	20	4	57
312 - 13	104256	30	3.2	3.14	<5	2	95	<5	2.51	<1	18	71	133	1.94	.16	<10	.59	275	21	.21	26	480	10	10	<20	88	.15	20	77	<10	3	23

NOTE: < = LESS THAN

FAX: D. DUNN @ 235-3290
TERRY BITTLE @ 687-2309

cc: VIRGINIA KURAN
HI-TEC.
SC90/HI-TEC 010

Jutta DeAlouse
ECO-TECH LABORATORIES LTD.
JUTTA DEALOUSE
B.C. CERTIFIED ASSAYER



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 23, 1990

CERTIFICATE OF ANALYSIS ETK 90-312A

=====

PRIME EXPLORATIONS LTD.
10TH FLOOR, 808 W. HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: TERRY BITTLE

SAMPLE IDENTIFICATION: 14 ROCK samples received July 16, 1990

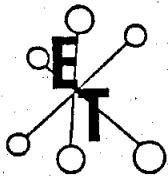
PROJECT: 90-BC-010 RUSH
SHIPMENT NO.:

ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	MO (ppm)
312 - 14	104325	75	3.2	500	145	295	48

Terry Bittle
ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: T. BITTLE @ 687-2309
D. DUNN @ 235-3290
V. KURAN @ 685-6806

cc. V. KURAN HI-TEC



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 24, 1990

CERTIFICATE OF ANALYSIS ETK 90-306

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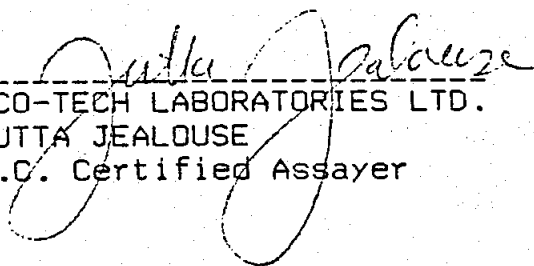
PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: JIM FOSTER

SAMPLE IDENTIFICATION: 2 HEAVY MINERAL samples received July 16, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 5

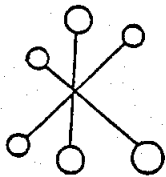
ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)
306 - 1	93029	60	1.2	116	33	91
306 - 2	93030	590	6.0	177	38	97



ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: J. FOSTER PRIME

CC. V. KURAN HI-TEC
SC90/HIGH TEC-010



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 27, 1990

CERTIFICATE OF ANALYSIS ETK 90-313

PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: JIM FOSTER

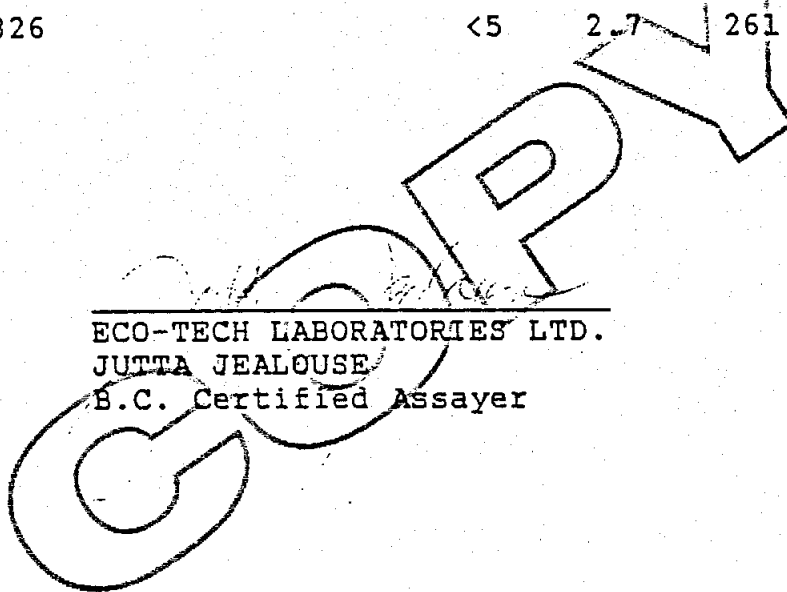
SAMPLE IDENTIFICATION: 1 HEAVY MINERAL samples received July 16, 1990
----- PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 6

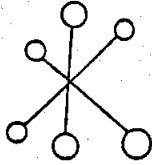
ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)
313 -	1 104326	<5	2.7	261	72	161

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: J. FOSTER

cc. V. KURAN
HI-TEC





ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

AUGUST 2, 1990

CERTIFICATE OF ANALYSIS ETK 90-362

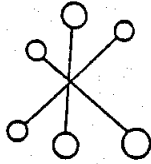
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PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4
ATTENTION: JIM FOSTER

SAMPLE IDENTIFICATION: 55 ROCK samples received JULY 25, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 6

ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)
362 - 1	93035	5	1.1	51	101	74	7
362 - 2	93036	5	.2	52	23	76	4
362 - 3	93037	25	>30.0	106	>1000	572	16
362 - 4	93038	5	.9	93	47	106	5
362 - 5	93039	<5	7.1	70	>1000	21	6
362 - 6	93040	5	.5	32	44	53	5
362 - 7	93041	10	1.0	46	51	71	4
362 - 8	93042	30	.7	68	57	72	13
362 - 9	93043	15	.5	64	30	74	12
362 - 10	93044	5	.2	67	26	101	10
362 - 11	93045	20	.2	45	25	70	11
362 - 12	93046	10	.7	65	18	88	32
362 - 13	93047	5	.1	54	7	14	13
362 - 14	93048	10	.1	68	8	9	42
362 - 15	93049	15	.5	241	41	86	12
362 - 16	93051	175	9.3	267	>1000	367	50
362 - 17	93052	5	1.4	155	83	237	21
362 - 18	93053	70	>30.0	681	>1000	645	60
362 - 19	93054	<5	1.3	82	249	61	18
362 - 20	93055	10	.1	86	36	64	5
362 - 21	93056	5	.5	125	34	77	14
362 - 22	93057	5	.1	41	18	21	8
362 - 23	93058	10	1.2	189	40	213	40
362 - 24	93059	5	.1	30	14	15	8
362 - 25	93060	5	.1	54	26	102	6
362 - 26	93061	5	.2	139	21	42	5
362 - 27	93062	5	.2	138	23	27	3
362 - 28	93063	25	.7	864	28	37	9
362 - 29	93064	>1000	>30.0	>1000	24	46	4
362 - 30	93065	235	.4	181	11	35	5



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PRIME EXPLORATIONS LTD.

ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)	AS (ppm)
362 - 31	93066	35	.1	48	7	11	15
362 - 32	93067	15	.1	159	17	57	4
362 - 33	93068	5	.1	175	12	58	4
362 - 34	93069	5	.1	208	16	71	7
362 - 35	93070	10	.1	154	11	50	3
362 - 36	93071	5	.1	173	12	63	2
362 - 37	93072	5	.1	175	13	54	6
362 - 38	104431	10	.1	52	15	63	4
362 - 39	104432	5	.1	8	2	5	5
362 - 40	104433	5	.1	51	7	61	1
362 - 41	104434	<5	<.1	70	20	66	1
362 - 42	104435	5	<.1	8	3	1	2
362 - 43	104436	5	.1	84	24	71	1
362 - 44	104437	10	4.1	132	>1000	8	1
362 - 45	104438	<5	.1	57	12	58	2
362 - 46	104439	30	1.2	>1000	345	23	3
362 - 47	104440	<5	.1	134	4	58	1
362 - 48	104441	<5	.1	211	3	117	1
362 - 49	104442	<5	.4	225	5	13	6
362 - 50	104443	5	.1	212	9	92	30
362 - 51	104444	5	.2	240	12	81	10
362 - 52	104445	<5	.1	43	7	13	4
362 - 53	104446	<5	.1	210	9	100	6
362 - 54	104447	5	.1	26	30	28	17
362 - 55	104448	5	.1	24	9	23	12

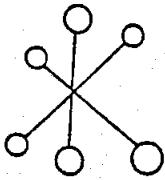
COPIED

Jutta Jealouse
ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: J. FOSTER 1-687-2309

cc: V. KURAN HI-TEC

SC90/HIGH TEC-011



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

AUGUST 3, 1990

CERTIFICATE OF ANALYSIS ETK 90-362

PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

A S S A Y S

ATTENTION: JIM FOSTER

SAMPLE IDENTIFICATION: 55 ROCK samples received JULY 25, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 6

ET#	Description	AU (g/t)	AU (oz/t)	AG (g/t)	CU (%)	PB (%)
362 - 3	93037			52.4		.26
362 - 5	93039					.21
362 - 16	93051					.10
362 - 18	93053			252.0		3.76
362 - 29	93064	37.89*	1.105	38.2	.78	
362 - 44	104437					.19
362 - 46	104439				.17	

NOTE: * SAMPLE SCREENED AND METALLIC ASSAYED

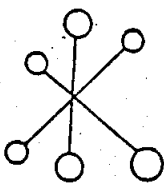
Jutta Jealouse

ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: J. FOSTER 1-687-2309

cc: V. KURAN HI-TEC

SC90/HIGH TEC-011



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

AUGUST 11, 1990

CERTIFICATE OF ANALYSIS ETK 90-400

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PRIME EXPLORATIONS LTD.
P.O. BOX 10, 10TH FLOOR
808 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 2X4

ATTENTION: JIM FOSTER

SAMPLE IDENTIFICATION: 12 ROCK samples received AUGUST 1, 1990

PROJECT: 90-BC-010 RUSH
SHIPMENT NO.: 6

ET#	Description	AU (ppb)	AG (ppm)	CU (ppm)	PB (ppm)	ZN (ppm)
400 - 1	93120	<5	.2	271	6	38
400 - 2	93121	10	<.1	275	10	86
400 - 3	93122	10	.1	181	9	77
400 - 4	93123	10	<.1	218	13	30
400 - 5	93124	5	<.1	63	71	101
400 - 6	93125	5	.4	178	17	66
400 - 7	93126	35	1.9	471	31	101
400 - 8	93167	5	.3	612	15	72
400 - 9	93168	<5	.1	185	8	16
400 - 10	93169	5	<.1	109	8	35
400 - 11	93170	<5	<.1	83	13	78
400 - 12	104259	<5	<.1	203	12	61

NOTE: < = LESS THAN

Jutta Jealouse
ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

FAX: J. FOSTER 1-687-2309

cc: V. KURAN HI-TEC

SC90/HIGH TEC-011

APPENDIX B

SAMPLING METHODOLOGY

SAMPLING METHODOLOGY

A. STREAM SEDIMENTS

Silt Samples

Approximately 0.5 kg of silt was collected from the active stream channel, placed in a standard gusseted kraft bag and shipped to Eco-Tech Laboratories in Kamloops. These samples were then dried and sieved to -80 mesh. A ten gram split of the sample was analyzed for gold by fire assay with atomic absorption finish. A one gram split of the remainder of the sample was analyzed for 30 elements using Aqua Regia extraction and ICP.

Pan Concentrate samples

A sample of between 5 gm and 30 gm was panned in the field from two pans of -1.4 cm gravel and one pan of moss. The panned material was placed in 6 mil plastic bags and shipped to Eco-Tech Laboratories Ltd. in Kamloops. A one gram split of this material was analyzed for silver, lead, copper and zinc using wet extraction and atomic absorption. The remainder of the sample was analyzed for gold using fire assay and atomic absorption finish.

B. LITHOGEOCHEMICAL SAMPLING

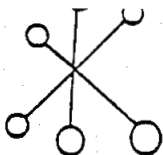
Approximately 2 kg of rock was collected and placed in 6 mil plastic bags and shipped to Eco-Tech Laboratories in Kamloops. This material was crushed and pulverized to -140 mesh and a 1 assay ton split taken. The split was analyzed for gold using fire assay and atomic absorption finish. Another 10 gm split was analyzed for copper, lead, zinc and silver using wet extraction and atomic absorption finish.

C. SOIL SAMPLES

Approximately 0.5 kg of "B" horizon soil, where available, or talus fines where not, was placed in standard gusseted kraft bag and shipped to Eco-Tech Laboratories in Kamloops. This material was dried and sieved to -80 mesh. A 14 gram sample was analyzed for gold using fire assay and atomic absorption finished. Another one gram split was analyzed for 30 elements using Aqua Regia extraction and ICP.

APPENDIX C

ANALYTICAL METHODS



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

GEOCHEMICAL LABORATORY METHODS

SAMPLE PREPARATION (STANDARD)

1. **Soil or Sediment:** Samples are dried and then sieved through 80 mesh nylon sieves.
2. **Rock, Core:** Samples dried (if necessary), crushed, riffled to pulp size and pulverized to approximately -140 mesh.
3. **Heavy Mineral Separation:**
Samples are screened to -20 mesh, washed and separated in Tetrabromothane.
(SG 2.96)

METHODS OF ANALYSIS

All methods have either certified or in-house standards carried through entire procedure to ensure validity of results.

1. **Multi-Element** Cd, Cr, Co, Cu, Fe (acid soluble),
Pb, Mn, Ni, Ag, Zn, Mo

Digestion

Hot aqua-regia

Finish

Atomic Absorption, background correction applied where appropriate

A) **Multi-Element ICP**

Digestion

Hot aqua-regia

Finish

ICP

2. **Antimony**

Digestion

Hot aqua regia

Finish

Hydride generation - A.A.S.

3. **Arsenic**

Digestion

Hot aqua regia

Finish

Hydride generation - A.A.S.

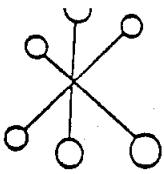
4. **Barium**

Digestion

Lithium Metaborate Fusion

Finish

I.C.P.



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5. Beryllium

Digestion

Hot aqua regia

Finish

Atomic Absorption

6. Bismuth

Digestion

Hot aqua regia

Finish

Atomic Absorption

7. Chromium

Digestion

Sodium Peroxide Fusion

Finish

Atomic Absorption

8. Fluorine

Digestion

Lithium Metaborate Fusion

Finish

Ion Selective Electrode

9. Mercury

Digestion

Hot aqua regia

Finish

Cold vapor generation -
A.A.S.

10. Phosphorus

Digestion

Lithium Metaborate Fusion

Finish

I.C.P. finish

11. Selenium

Digestion

Hot aqua regia

Finish

Hydride generation - A.A.S.

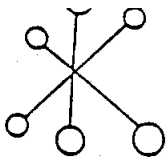
12. Tellurium

Digestion

Hot aqua regia
Potassium Bisulphate Fusion

Finish

Hydride generation - A.A.S.
Colorimetric or I.C.P.



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13. Tin

Digestion

Ammonium Iodide Fusion

Finish

Hydride generation - A.A.S.

14. Tungsten

Digestion

Potassium Bisulphate Fusion

Finish

Colorimetric or I.C.P.

15. Gold

Digestion

Fire Assay Preconcentration
followed by Aqua Regia

Finish

Atomic Absorption

16. Platinum, Palladium, Rhodium

Digestion

Fire Assay Preconcentration
followed by Aqua Regia

Finish

Graphite Furnace - A.A.S.

APPENDIX D
STATEMENT OF COSTS



STATEMENT OF COSTS

CANDELA RESOURCES LTD.
 JOB 90BC010
 RUSH PROJECT 1-4

Salaries

Dave Dunn, Geologist, 7.00 days @ \$400/day	\$ 2,800.00	
D. Bahrey, Assistant Geologist, 5.00 days @ \$300/day	1,500.00	
G. Mowatt, Technician I, 5.0 days @ \$300/day g	1,500.00	
A. Kriberg, Assistant, 8.00 days @ \$250/day	<u>2,000.00</u>	\$ 7,800.00

Project Expense

Project Preparation 1,965.68

Mobilization/Demobilization 2,051.09

Domicile 25.00 man days @ \$75/day 1,875.00

Geochemistry and Laboratory Service

127 Rock/Core sample analyzed for AU/AG/CU/PB/ZN/MO/AS @ \$22.71/sample	2,883.75	
18 Heavy Mineral samples analyzed for AU/AG/CU/PB/ZN/MO @ \$12.33/sample	222.00	
13 Silt samples analyzed for AU and 30 element by ICP @ \$14.75/sample	<u>191.75</u>	3,297.50

Helicopter Support

Helicopter 11.55 hours @ \$654.29/hour 7,557.05

Field Supplies

Chain Saw Rental .40 month @ \$250/month 100.00

Fixed Wing Support 228.62

Radio Rental .40 month @ \$250/month.. 100.00

Walkie Talkie

3 units @ \$5/day/unit 8 days 120.00

Expediting (Vancouver, Smithers) 362.48

Vehicle Rental 76.92

Government filing (Not including filing fees) 350.00

Accounting, Communications, and Freight 1,134.88

Report Preparation, drafting and compilation 4,300.00

15% Management Fees 4,784.44

TOTAL COST

\$ 36,680.72

Dave Dunn



APPENDIX E
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, David St. Clair Dunn, with a business address of #1500-609 Granville Street, Vancouver, B.C. do hereby certify that:

1. I am a consulting geologist registered with the Geological Association of Canada (Fellow #4943).
2. I am an Affiliate member of the Association of Exploration Geochemists.
3. I hold a B.Sc. degree (1980) in geology from the University of British Columbia.
4. I have been practising my profession as a prospector and geologist for over 20 years.
5. I personally supervised the work on Candela Resources Ltd. Rush claims.
6. I do not hold any equity interest in the Rush claims or Candela Resources Ltd.
7. I consent to the use of this report in a Prospectus or Statement of Material Facts for the purpose of a private or public financing.

David Dunn



APPENDIX F

DRILL LOGS 1969-1, 1969-2

DRILL HOLE RECORD

Property RUSH District LIARD Hole No. 69-1 Length .PG 2 OF 4
 Commenced _____ Location _____ Tests at _____ Hor. Comp. _____
 Completed 1969 Core Size BQ Corr. Dip _____ Vert. Comp. _____
 LAT. _____ DEP. _____ ELEV. 1000 m True Brg. _____ Logged by D. DUNN
 Objective KELOG OLD DRILL HOLE % Recov. _____ Date 2/7/90

Claim RUSH
 T Brg. _____
 Collar Dip _____
 Elev. _____
 Length 1601

METERS From	feet to	DESCRIPTION	ESTIMATED % MINERAL	RECOVERY		SAMPLE INTERVAL	SAMPLE NO.	Length	ANALYSIS					
				RUN	SHORT				Au	Pb	Cu	Pb	% Recovery	
		(I B A S)							ppb	ppm	ppm	ppm		
109	358	I.B. FINE GRAINED AND. BASSALT Tuff and SILTSTONE ALL ROCK PROBABLY ALTERED MINOR Qtz STRINGERS WITH SOME mo + py Bedding IS APPARENT AT 60° TO C.A. ABUNDANT CHLORITE MINOR epidote on fractures.								0v	0v			
358	373	DIORITE DYKE ABUNDANT epidote on fractures FINE GRAINED EXCEPT FOR KspAR porphyry X stals up to 1cm												
373	553	I.B. FINE GRAINED AND-BASSALT AND SILTSTONE BLEACHED IN PART. Qtz PINK KSPAR LICENS & stringers make up 10% of rock stringers are at 90°, 45°, + 60° TO C.A. stringers contain 1% moS ₂	190 m			466-475	104138	9'	10	191	68	7		
						512-513	104139	0.5'	10	248	148	8		
553	563	SHEAR ZONE - ROCK IS SCHI STONE to c on fractures				553-557	104140	4'	10	240	30	9		

DRILL HOLE RECORD

Property RUSH District _____ Note No. 69-1 Length PG 3 OF 4
 Commenced _____ Location _____ Tests at _____ Hor. Comp. _____
 Completed _____ Core Size _____ Corr. Dip _____ Vert. Comp. _____
 LAT. _____ DEP. _____ ELEV. _____ True Brg. _____ Logged by _____
 Objective _____ % Recov. _____ Date _____

Claim	T Brg.	Collar Dip	Elev.	Length
-------	--------	------------	-------	--------

METERS from to	FEET	DESCRIPTION	ESTIMATED % MINERAL	RECOVERY		SAMPLE INTERVAL	SAMPLE NO.	Length	ANALYSIS				
				RUN	SHORT				Ag	Mo	Cu	Pb	% Recovery
563'-627'		I. B. A. S. In Part, bleached 10% Qtz Kspar, moly veins mainly at 65° + 90° to CA							Ag	Mo	Cu	Pb	% Recovery
									ppb	ppm	ppm	ppm	
627-669'		I. B. A. S. Propylitically altered. Bedding at to 60° CA											
669'-693'		Qtz - Kspar vein 1cm Qtz + Kspar x-stals NO SULPHIDES				669.5-673	104141	5	693	19	14		
673-758'		I B A S In Part, bleached. K-spar - Qtz stringers w/ up to 1% Mo S ₂ and 5% py at 75° + 90° to CA											
758-762'		Qtz K-spar vein 0.5% Mo S ₂ 1% py vein at 45° to CA				758-762	104142	5	918	15	9		

DRILL HOLE RECORD

Property Rush District LIARD Hole No. 69-2 Length P.G. 10E6
 Commenced Location ~~B.E. Rush~~ Rush claim Tests at
 Completed 1969 Core Size B.Q. Corr. Dip -70° Vert. Comp.
 LAT. DEP. ELEV. 800m True Brg. 208° Logged by D. BAUREY
 Objective Relog and Resample old drill core previously split % Recov. Date 7/7/96

Claim Rush
 T Brg. 208°
 Collar Dip -70°
 Elev. 800m
 Length 1849.51

METERS from to	DESCRIPTION	ESTIMATED % MINERAL	RECOVERY		SAMPLE INTERVAL (FEET)	SAMPLE NO.	Length	ANALYSIS				% Recovery
			RUN	SHORT				Au	Mo	Cu	Pb	
10'-54'	METASEDIMENT: Silicified, laminated, to bedded 25° to CBA grained (MS) dark green/grey fine minor folding Qtz stringers ⊥ to CBA and parallel to bedding. Associated minerals with the Qtz - py, K Spar (pinkish brown), minor molybd, sphalente? Mineralization generally exists along UGWS boundary (Schuaga)	<1% py <<1% sp			21-26	104145	5'	10	260	62	16	
54'-57'	Dike? Fine grained, greenish grey, andesitic											
57'-68'	MS											
68'-73'	DIORITE DIKE, PINK K SPAR PHENOCRYSTS and Imm. 1cm. max, fine grained, minor Qtz UGWS (F.G.D.D.)											
73'-152'	MS. ABUNDANT K SPAR Qtz thin stringers parallel to bedding? Oxidized along fract. Silicified/mineralized along fractures and with the QUARTZ STRINGERS.	1% py <<1% sp			71-76	104146	5'	5	78	134	12	

DRILL HOLE RECORD

Property RUSH District _____ Hole No. 69-2 Length Pg 4 of 6
 Commenced _____ Location _____ Tests at _____ Hor. Comp. _____
 Completed _____ Core Size _____ Corr. Dip _____ Vert. Comp. _____
 LAT. _____ DEP. _____ ELEV. _____ True Brg. _____ Logged by _____
 Objective _____ % Recov. _____ Date _____

Claim	T Brg.	Collar Dip	Elev.	Length
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METERS From	feet to	DESCRIPTION	ESTIMATED % MINERAL	RECOVERY		SAMPLE INTERVAL	SAMPLE NO.	Length	ANALYSIS						
				RUN	SHORT				Au	Mo	Cu	Pb	% Recovery		
1118	1125	ALTERED, clay rich, sheared ms related to hydrothermal veins. Qtz with minor pink Kspar / py / molyb.													
1125	1209	ms - bedding, minor folds, 15% Qtz veins and related Kspar / Py / molyb.	1% py 2.5% Mo			1202-1207	104251	5	5	197	87	10			
1209	1244	ms CB ^ 50°, folding observed Less Qtz veins													
1244	1256	WHITE, SILICIFIED / cherty fine grained felsic dyke (cf / LS) or felsic ash tuff - notice QUARTZ pieces / pink Kspar NO VISIBLE MINERALIZED (AV 2mm) FG DD													
1256	1263	ms SILICIFIED, C.I. LESS, Kspar RICH Along quartz veinlets // to bedding (av 2mm width)													
		WHITE Qtz veins carrying py / Mo Mo	1% py 4% Mo			1259-1261	104252	5	5	1113	95	16			

DRILL HOLE RECORD

Property RUSH District _____ Hole No. 69-2 Length PS 50F6
 Commenced _____ Location _____ Tests at _____ Hor. Comp. _____
 Completed _____ Core Size _____ Corr. Dip _____ Vert. Comp. _____
 LAT. _____ DEP. _____ ELEV. _____ True Brg. _____ Logged by _____
 Objective _____ % Recov. _____ Date _____

Claim	T Brg.	Collar Dip	Elev.	Length
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FEET from to	DESCRIPTION	ESTIMATED % MINERAL	RECOVERY		SAMPLE INTERVAL	SAMPLE NO.	Length	ANALYSIS							
			RUN	SHORT				Au	Mo	Cu	Pb	% Recovery			
1263'-1267'	SILICIFIED, very felsic fine grained, Cherty, bleached K-spar/Qtz phenos 2mm AV. Same as above (last page) Sedimentary? / dyke?														
1267'-1379'	MS bedding/foldings (CI 60) less K-spar Qtz veining, more mafic CB ^ 25°														
1379'-1386'	MS related Qtz / K-spar veining observed mol/py related to veining	1% Molyl ≤ 1% py			1380-1385	104253	5'	60	680	283	8				
1386'-1519'	MS 5-10% veining, some related contact. Hydrolyzed ALTERATION. Some pyrite clots related to the Qtz veining - 1-2 % - bedding observed, CI 60-70 (mafic looking)														
1519'-1536'	Veined very altered (Hydrothermal) MS NOT TOO MINERALIZED.	< 1% Molyl < 1% py Molyl			1525-1530	104254	5'	5	211	227	16				

DRILL HOLE RECORD

Property RUSH District _____ Hole No. 69-2 Length PG 6066
 Commenced _____ Location _____ Tests at _____ Hor. Comp. _____
 Completed _____ Core Size _____ Corr. Dip _____ Vert. Comp. _____
 LAT. _____ DEP. _____ ELEV. _____ True Brg. _____ Logged by D. Barney
 Objective _____ % Recov. _____ Date 7/7/90

Claim	T Brg.	Collar Dip	Elev.	Length

METERS From	FEET to	DESCRIPTION	ESTIMATED % MINERAL	RECOVERY		SAMPLE INTERVAL	SAMPLE NO.	Length	ANALYSIS					
				RUN	SHORT				Au	Mo	Cu	Pb	% Recovery	
1536	1596	MASSIVE, dark grey, NO EVIDENCE of bedding some Qtz veinings related and H.T. ALTERED METAArgillite or METAVOLCANIC - CONTACT (LOW GRADE) metamorphism	1% py 0.5-1% Molybd			1568-1573	104255	5'	45	796	79	10		
1596	1601	ANDESITIC DYKE												
1601	1612	METARGILLITE or METAVOLCANIC (SAME AS ABOVE) Qtz veins w mineralization												
1612	1618	ANDESITIC DYKE / or more mafic version of the 1244-1256' interval type rock? NOTICE 1/SPR / Qtz phenos AS WELL. FG DD												
1618	1817	MASSIVE mafic MetaArgillite / Metavolcanic MINOR QUARTZ VEINING w Related Py / Moly Mineralization 1% py. mineralize along fracture	1% py 0.5%			1723-1728	104256	5'	30	21	133	10		
1817	1849.8	RACK INTO the MS SILICIFIED bedding observed CB ^ 60° less mafic (minor py mineralize observed) CT (40)	Molyb											

E.O.H.