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DIAMOND DRILLING, GEOPHYSICS AND GEOLOGY REPORT

QUARTZ CREEK CLAIM GROUP
(Fort Steele Mining Division)

(NTS# 82F/9E)

Lat. $49^{\circ} 29'$, Long. $116^{\circ} 00'$
SA *16* *13*

(claims include; qtz.ck.1&2, quartz creek1-6
Saw1-6, Burn1-6, Rainbow, Peter Rock, Birdie Lode,
Dok1-6 & Azlin)

Report for: Wealth Resources Ltd.
1000-675 W.Hastings St.,
Vancouver, B.C. V6B 1N6
ph.(604)685-2222

by: G.M.Rodgers, P.Eng.
P.O.Box 63,
Skookumchuck, B.C. V0B 2E0

January, 1995

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,741

(i)

Summary

A total of 1007 ft.(306.9m) NQ & BQ drilling was done on the Qtz.Ck.1&2 claims in five holes. All holes intersected shear or siliceous zones (see appendices I&II). Only hole numbers 1-3 contained anomalous gold with values of up to 220 ppb Au. All assaying was done by Chemex Labs Ltd. (N.Vancouver).

Geochemical sampling on the Rainbow claim indicates a geochemically anomalous structure striking northeast from the southwest corner of the Rainbow claim. Magnetometer results loosely correlate with this structure. The area is 99% drift covered but outcrops and trenches sampled were also anomalous in gold. This structure was not drilled during 1994 but it is recommended to drill test this area during 1995.

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1.0 INTRODUCTION

1.1 Location and Access

Located on Upper Sawmill Creek (VOR Road) as well as near the junction of the Sawmill and Perry Creek main logging roads. One departs the old Cranbrook-Kimberely highway at Wycliffe then heads west 5km to the River Road junction , then west again 12km on the Perry Main Forest road to the Sawmill road junction.

1.2 History

The area has seen sporadic placer mining activity since the turn of the century for gold. Sawmill creek once had a 4-bank stamp mill set-up to test the various gold bearing quartz veins.

The main showing within the claim group (qtz.ck.1&2) has seen previous production with 1373 tons of 0.25oz/t being shipped to trail in the early 1970's. One small part of this area had been diamond drilled by Gallant Gold Mines Ltd. in 1985. During 1993, Wealth Resources Ltd. conducted trenching and sampling throughout the claim group.

1.3 Claim Status

The property being described consists of 3 separate claim groups. Work was not filed on the DOK1-6 or Birdie Lode claims during 1994. The following table shows claim information.

<u>claim name</u>	<u>record #</u>	<u># of units</u>	<u>expiry date</u>
Burn 1-6	301768-73	6	June 15,1997
Rainbow	318464	12	" 13,1997
Peter Rock	209744	9	Nov.16,1997
Qtz.Ck.3	326529	1	June 15,1997
Azlin	209742	6	Nov.16,1995
Qtz.Ck. 1&2	322932-3	2	Dec.13,2004
Quartz Creekl-6	212115-20	6	Oct.19,1997
Saw 1-6	300075-87	6	May 15,1997

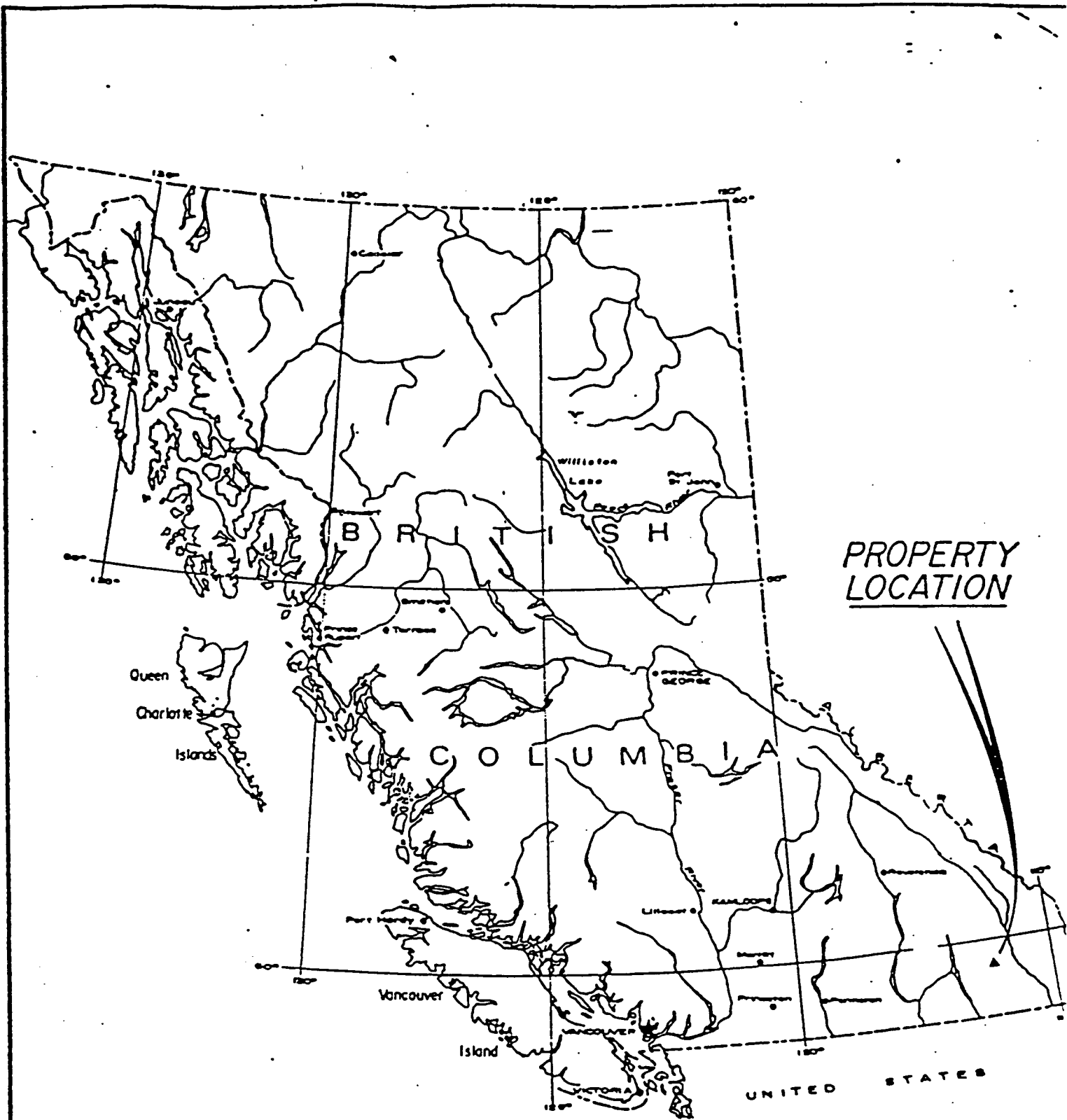
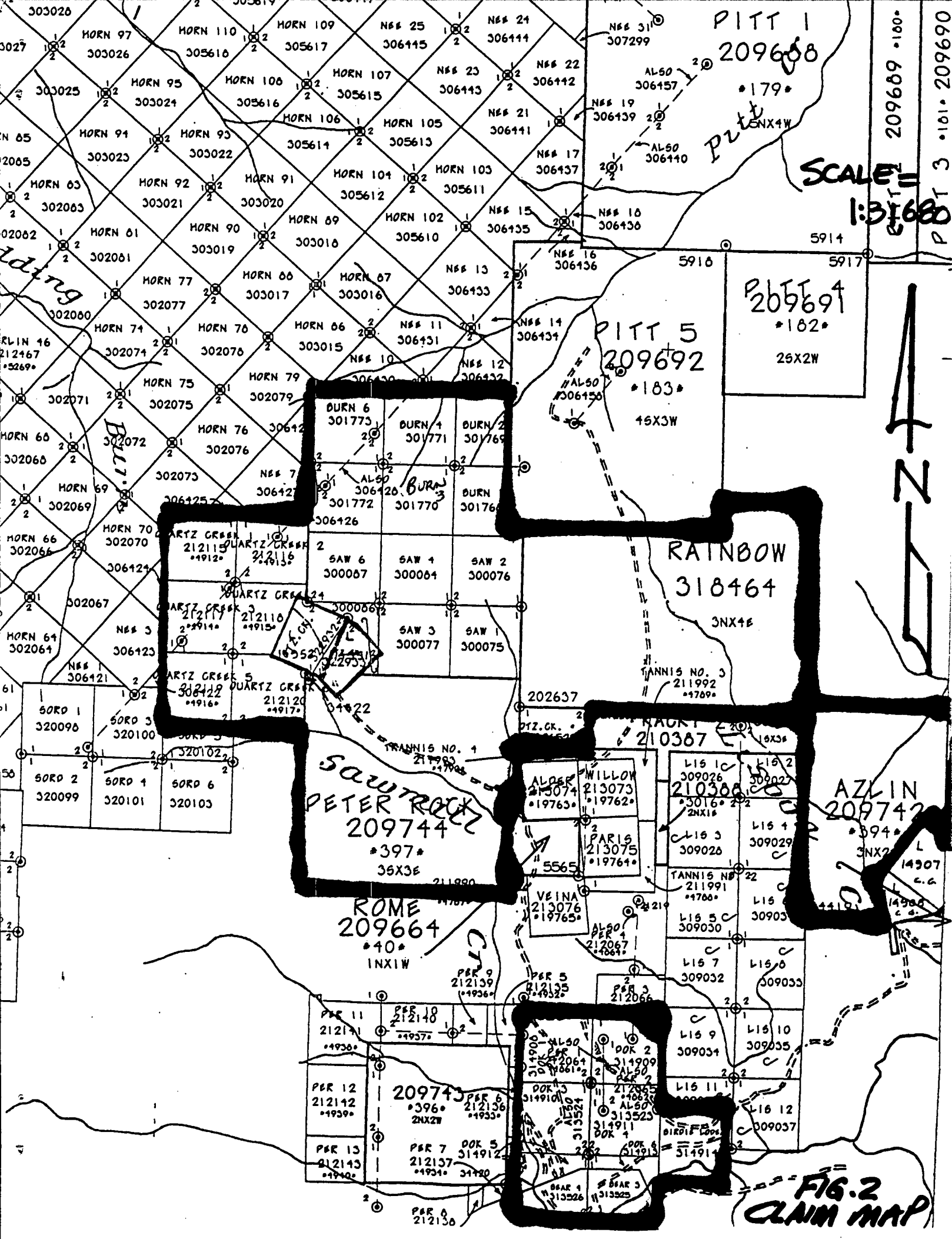


Figure 1
 -- QUARTZ CREEK CLAIM GROUP
 LOCATION MAP

SCALE
 Km. 100 50 0 100 200 300 400 Km.



PITT 1
209688
179

SCALE = 1:31680

PITT 3 • 101 • 209690

PITT 5
209692
183

RAINBOW
318464
3NX4E

SAWTRUCK
PETER ROCK
209744
397

ROME
209664
40

AZLIN
209742
394

209743
396

FIG. 2
CLAIM MAP

Map contains numerous section numbers and owner names including: HORN 97, HORN 110, HORN 109, NEE 25, NEE 24, NEE 31, HORN 95, HORN 106, HORN 107, NEE 23, NEE 22, HORN 94, HORN 93, HORN 106, HORN 105, NEE 21, NEE 19, HORN 92, HORN 91, HORN 104, HORN 103, NEE 17, HORN 90, HORN 89, HORN 102, NEE 15, NEE 10, HORN 77, HORN 86, HORN 87, NEE 13, NEE 16, HORN 74, HORN 76, HORN 86, NEE 11, NEE 14, HORN 75, HORN 79, NEE 10, NEE 12, HORN 76, HORN 79, NEE 7, NEE 10, HORN 66, HORN 69, HORN 70, QUARTZ CREEK, SAW 6, SAW 4, SAW 2, HORN 66, HORN 70, QUARTZ CREEK, SAW 3, SAW 1, HORN 64, HORN 69, HORN 70, QUARTZ CREEK, SAW 3, SAW 1, SWORD 1, SWORD 3, SWORD 5, SWORD 2, SWORD 4, SWORD 6, ALDER, WILLOW, PARIS, VEINA, L15 1C, L15 2, L15 4, L15 3, L15 4, L15 5C, L15 7, L15 6, L15 9, L15 10, L15 11, L15 12, PER 11, PER 10, PER 12, PER 13, PER 6, PER 7, PER 9, PER 5, PER 3, BEAR 4, BEAR 3.

2.0 GEOLOGY

2.1 Regional Geology

The property is underlain by Proterozoic rocks of the Purcell Supergroup, including Aldridge, Creston and Kitchener formations. Gabbroic (microdiorite) sills and dykes occur within these sediments and are also proterozoic in age. The area was mapped by G.B.Leech, 1952 and by J.E.Reesor, 1981.

The major part of the area is underlain by sediments of the Aldridge and Creston formations.

The Aldridge formation consists of rusty-weathering grey quartzite, siltstone and argillite & grey-weathering massive quartzite. The Creston formation consists of grey and grey-weathering green, grey, purple argillaceous quartzite and silty argillite.

2.2 Property Geology and GEOCHEMISTRY

Geological mapping of the pit area showed a north-east striking quartz-hematite-limonite shear zone dipping steeply to the south (see fig.#3). A large area (100m * 150m) exists 400m to the northwest of the pit area that is strongly silicified but sampling did not detect any anomalous gold values here. A second silicified zone is located 100m southwest of the pit area and this was the target for diamond drilling as well as the pit area itself during 1994. Rocks underlying the pit area belong to the Creston Formation and a major fault known as the St.Mary Fault separates Creston Formation from Aldridge Formation to the south (see fig.3).

Geological mapping on the Rainbow and Qtz.Ck.3 claims (see fig.4b) indicates shearing within Aldridge Formation sediments that has associated with it large amounts of hematite. Sampling of the sparse outcrops indicated gold values of up to 70 ppb associated with anomalous northeast trending Pb, Zn & Cu. The best gold values from the pit area are known to be associated with galen or chalcopyrite.

Geological mapping on the Azlin claim shows a gabbro sill bounded between two northeast striking faults. The sill host several quartz lenses and siliceous zones which are occasionally anomalous in Cu and Pb.

A total of 151 soil samples and 9 rock samples were taken from a grid established on the Rainbow claim. Samples were analyzed for 30 element ICP as well as A.A. Au. (by Chemex Labs Ltd.). Results are plotted as fig.4.

3.0 GEOPHYSICS

A magnetometer survey was conducted over the Rainbow claim and the Qtz.Ck.3 claim during 1994. Results were contoured and shown in fig.4b. The magnetometer plot suggests a northeast trend just east of the creek. The instrument used was a GSM-19 Overhauser magnetometer which measured the total magnetic field.

Two lines of Mag/VLF readings were taken on the Azlin claim Nov.4-5 (GSM-19) but due to operator inexperience all data was lost. These lines followed existings skid roads and will be redone in 1985. A VLF cross-over occurred at the western gabbro contact.

4.0 DIAMOND DRILLING

A total of 1007 feet (306.9 meters) of NQ & BQ diamond drilling were done during 1994 in the pit area on Qtz.Ck.1&2 claims. All holes were oriented to the north in order to intersect the structure &/or siliceous zones at the best possible angle. Holes #1-3 were drilled in the pit area (see fig.3) and holes #4&5 were drilled 100 meters south of the pit area. All holes intersected shear or silicified zones. The following table summarizes the drill program;

<u>Hole #</u>	<u>depth (feet/ meters)</u>	<u>Azimuth</u>	<u>Inclination</u>
W94-1	200 / 61	008°	-45°
W94-2	250 / 76.2	331°	-45°
W94-3	167 / 50.9	291°	-45°
W94-4	199 / 60.7	350°	-45°
W94-5	191 / 58.2	295°	-45°
Total =	<u>1007 / 306.9</u>		

All drilling was done by W. Magnussen (Eagle Diamond Drilling, Wells, B.C.). All core is stored at the residence of the author.

5.0 RESULTS AND CONCLUSIONS

A total of 1007 ft.(306.9m) NQ & BQ drilling was done on the Qtz.Ck.1&2 claims in five holes. All holes intersected shear or siliceous zones (see appendices I&II). Only hole numbers 1-3 contained anomalous gold with values of up to 220 ppb Au. All assaying was done by Chemex Labs Ltd. (N.Vancouver).

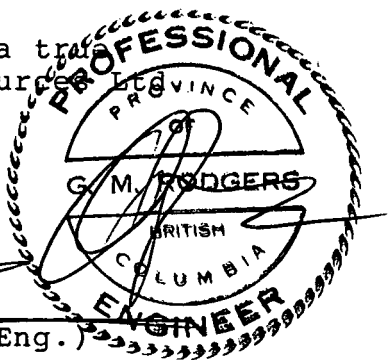
Geochemical sampling on the Rainbow claim indicates a geochemically anomalous structure striking northeast from the southwest corner of the Rainbow claim. Magnetometer results loosely correlate with this structure. The area is 99% drift covered but outcrops and trenches sampled were also anomalous in gold. This structure was not drilled during 1994 but it is recommended to drill test this area during 1995.

STATEMENT OF COSTS

-Backhoe Rental, Operator and Trucking (Currier Contracting, 14 hours @ \$60./hr) . . .	\$ 840.
-Geological Mapping (G.Rodgers, 6 days @ \$200)	\$ 1200.
-Soil Sampling (A.Whaley, 5 days @ \$175./day)	\$ 750.
-Mag/VLF readings (G.Rodgers, 4 days @ \$200.)	\$ 800.
-Core Logging, Office Plotting, Permits, etc. (G.Rodgers, 10 days @ \$200./day)	\$ 2000.
-Diamond Drilling (1007ft.)(W.Magnussen) (includes water hauling, Case560 cat and trucking	\$25134.86
TOTAL =	<u>\$30,724.86</u>

(GR) NB * ASSAY COSTS NOT INCLUDED
(APPROX. \$5000.) (GR)

-Certified to be a true and correct statement of actual costs incurred by Wealth Resources Ltd. on the Quartz Creek Claim Group during 1994.


 (G.M. Rodgers, P.Eng.)

STATEMENT of QUALIFICATIONS

I, Glen M. Rodgers of Skookumchuck, B.C., hereby certify as follows:

1. I am a consulting Geological Engineer presently registered with the Association of Professional Engineers and Geoscientists of British Columbia.

2. I graduated from the University of Manitoba in 1977 with a bachelor's degree in Geological Engineering.

3. Since graduation, I have practised my profession continuously in Western Canada, Yukon Territory, Alaska and Central America working primarily in the field of mineral exploration.

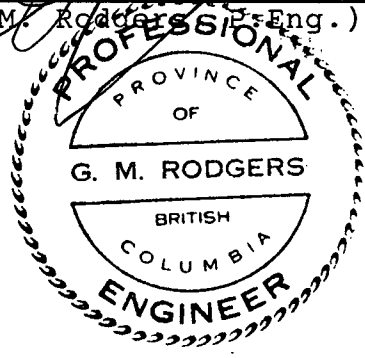
4. I have based this report on work done by myself and others on the Quartz Creek claim group during 1994.

5. I hold approximately 18,000 shares of Wealth Resources Ltd. I presently hold a 25% interest in the Rainbow, Quartz Creek Saw, Birdie Lode, Dok and Burn claims. I do not expect to receive any shares or further interest in this property as a result of writing this report. I do not hold an interest in any other claims within 10km of the Quartz Creek Claim Group.

-Dated this 28th day of January, 1995 at Cranbrook, B.C.

[Handwritten Signature]

(Glen M. Rodgers, P. Eng.)



APPENDIX I
Assay Certificates



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: HASTINGS MANAGEMENT CORP.

##

1000 - 675 W. HASTINGS
 VANCOUVER, BC
 V6B 1N6

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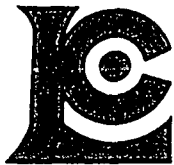
Project :
 Comments: CC: ALLEN WHALEY

CERTIFICATE OF ANALYSIS A9419618

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RB 0 75W	201 229	0.01	13	180	8	< 2	2	14	0.03	< 10	< 10	20	< 10	34
RB 0 000E	201 229	< 0.01	14	320	8	< 2	2	7	0.04	< 10	< 10	30	< 10	40
RB 0 025E	201 229	0.01	13	320	8	< 2	1	6	0.04	< 10	< 10	25	< 10	36
RB 0 050E	201 229	0.01	11	300	6	< 2	2	6	0.04	< 10	< 10	26	< 10	32
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RB 0 125E	201 229	0.03	15	1060	12	< 2	1	10	0.10	< 10	< 10	31	< 10	44
RB 0 150E	201 229	0.03	23	1310	14	< 2	2	14	0.15	< 10	< 10	37	< 10	48
RB 0 175E	201 229	0.01	18	540	10	< 2	1	9	0.06	< 10	< 10	24	< 10	48
RB 0 200E	201 229	0.02	19	650	14	< 2	1	8	0.08	< 10	< 10	27	< 10	50
RB 50N 25W	201 229	0.01	9	680	6	< 2	1	4	0.03	< 10	< 10	24	< 10	34
RB 50N 000E	201 229	0.01	17	1760	12	< 2	2	6	0.06	< 10	< 10	28	< 10	40
RB 50N 025E	201 229	0.01	11	420	28	< 2	1	8	0.02	< 10	< 10	23	< 10	30
RB 50N 050E	201 229	< 0.01	12	200	8	< 2	1	5	0.02	< 10	< 10	18	< 10	32
RB 50N 075E	201 229	< 0.01	19	550	28	< 2	1	4	0.03	< 10	< 10	22	< 10	58
RB 50N 100E	201 229	0.01	16	450	20	< 2	1	6	0.05	< 10	< 10	24	< 10	48
RB 50N 125E	201 229	0.01	22	750	16	< 2	1	8	0.08	< 10	< 10	28	< 10	64
RB 50N 150E	201 229	0.01	21	1180	14	< 2	1	14	0.08	< 10	< 10	24	< 10	64
RB 50N 175E	201 229	0.01	13	270	8	< 2	< 1	7	0.03	< 10	< 10	17	< 10	30
RB 50N 200E	201 229	0.03	13	690	8	< 2	1	12	0.10	< 10	< 10	29	< 10	28
RB 100N 25W	201 229	0.01	10	420	10	< 2	1	4	0.07	< 10	< 10	35	< 10	32
RB 100N 50W	201 229	0.01	16	940	10	< 2	2	6	0.07	< 10	< 10	34	< 10	56
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RB 150N 025E	201 229	0.02	24	1260	22	< 2	1	14	0.09	< 10	< 10	28	< 10	60

CERTIFICATION:

Hart Bichler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

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RB 150N 125E	201 229	0.01	19	920	30	< 2	1	4	0.03	< 10	< 10	18	< 10	84
RB 150N 150E	201 229	0.01	20	460	32	2	1	6	0.05	< 10	< 10	23	< 10	102
RB 150N 175E	201 229	0.02	17	1050	26	2	1	8	0.07	< 10	< 10	22	< 10	88
RB 50S 25W	201 229	0.01	15	250	8	2	2	7	0.03	< 10	< 10	17	< 10	38
RB 50S 50W	201 229	< 0.01	13	1220	6	< 2	1	3	0.04	< 10	< 10	20	< 10	44
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RB 50S 025E	201 229	< 0.01	13	200	12	2	1	4	0.02	< 10	< 10	20	< 10	38
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RB 100S 75W	201 229	0.02	10	1530	6	< 2	1	12	0.07	< 10	< 10	23	< 10	26
RB 100S 000E	201 229	< 0.01	10	360	8	4	1	2	0.01	< 10	< 10	22	< 10	26
RB 100S 025E	201 229	0.01	10	240	6	< 2	1	3	0.03	< 10	< 10	23	< 10	30
RB 100S 050E	201 229	0.01	10	310	4	< 2	1	2	0.01	< 10	< 10	17	< 10	28
RB 100S 075E	201 229	< 0.01	11	310	6	< 2	1	3	0.02	< 10	< 10	22	< 10	36
RB 100S 100E	201 229	0.01	11	260	4	2	1	3	0.02	< 10	< 10	18	< 10	28
RB 100S 125E	201 229	0.02	23	530	12	< 2	1	6	0.06	< 10	< 10	30	< 10	40
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RB 150S 075W	201 229	0.01	15	740	4	< 2	1	4	0.02	< 10	< 10	18	< 10	32
RB 150S 100W	201 229	< 0.01	11	570	6	2	1	2	0.02	< 10	< 10	17	< 10	28
RB 150S 000E	201 229	0.01	10	710	6	4	1	3	0.03	< 10	< 10	21	< 10	26
RB 150S 025E	201 229	0.02	15	460	8	< 2	1	7	0.07	< 10	< 10	25	< 10	34
RB 150S 050E	201 229	0.01	18	420	4	< 2	1	6	0.06	< 10	< 10	26	< 10	40
RB 150S 075E	201 229	0.01	17	590	6	< 2	1	6	0.07	< 10	< 10	25	< 10	52
RB 150S 100E	201 229	0.02	25	580	8	< 2	1	6	0.07	< 10	< 10	23	< 10	44
RB 150S 125E	201 229	0.01	12	180	4	2	1	9	0.04	< 10	< 10	23	< 10	22
RB 150S 150E	201 229	0.01	16	870	8	2	1	5	0.05	< 10	< 10	20	< 10	28

CERTIFICATION:

Hart Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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 British Columbia, Canada V7J 2C1
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SAMPLE	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
RB 150s 175E	201 229	0.01	14	540	8	< 2	1	9	0.04	< 10	< 10	18	< 10	28
RB 150s 200E	201 229	0.02	14	980	8	4	1	11	0.07	< 10	< 10	21	< 10	30
RB 200s 025W	201 229	< 0.01	13	260	18	2	1	5	0.02	< 10	< 10	25	< 10	26
RB 200s 050W	201 229	0.01	11	1370	6	< 2	1	6	0.04	< 10	< 10	23	< 10	26
RB 200s 075W	201 229	< 0.01	12	1070	10	< 2	1	4	0.02	< 10	< 10	18	< 10	38
RB 200s 100W	201 229	0.01	13	1360	6	2	1	8	0.04	< 10	< 10	23	< 10	42
RB 200s 000E	201 229	0.02	25	1240	8	2	2	11	0.08	< 10	< 10	32	< 10	30
RB 200s 025E	201 229	< 0.01	13	190	6	2	1	2	0.03	< 10	< 10	22	< 10	24
RB 200s 050E	201 229	< 0.01	13	190	6	2	1	3	0.02	< 10	< 10	18	< 10	24
RB 200s 075E	201 229	< 0.01	10	200	4	2	1	6	0.01	< 10	< 10	18	< 10	22
RB 200s 100E	201 229	0.01	18	540	4	< 2	1	7	0.04	< 10	< 10	19	< 10	26
RB 200s 125E	201 229	< 0.01	15	290	4	2	1	4	0.02	< 10	< 10	19	< 10	30
RB 200s 150E	201 229	0.03	14	110	6	2	1	13	0.03	< 10	< 10	19	< 10	30
RB 200s 175E	201 229	0.02	16	880	8	< 2	1	13	0.06	< 10	< 10	25	< 10	26
RB 200s 200E	201 229	0.02	16	210	12	< 2	2	17	0.03	< 10	< 10	19	< 10	26
RB 250s 025W	201 229	0.01	14	380	16	< 2	1	8	0.03	< 10	< 10	21	< 10	46
RB 250s 050W	201 229	0.02	13	2530	236	2	2	7	0.08	< 10	< 10	31	< 10	36
RB 250s 075W	201 229	0.01	17	2010	14	< 2	2	7	0.06	< 10	< 10	29	< 10	50
RB 250s 100W	201 229	0.02	9	1650	4	< 2	1	6	0.07	< 10	< 10	21	< 10	48
RB 250s 000E	201 229	< 0.01	13	640	12	4	2	5	0.02	< 10	< 10	25	< 10	30
RB 250s 025E	201 229	< 0.01	11	270	< 2	2	1	3	0.01	< 10	< 10	18	< 10	28
RB 250s 050E	201 229	0.02	28	690	14	< 2	2	7	0.08	< 10	< 10	25	< 10	28
RB 250s 075E	201 229	< 0.01	10	120	2	< 2	1	7	0.01	< 10	< 10	16	< 10	26
RB 250s 100E	201 229	0.02	12	100	6	< 2	1	10	0.04	< 10	< 10	21	< 10	22
RB 250s 125E	201 229	0.01	11	120	8	2	1	10	0.03	< 10	< 10	21	< 10	24
RB 250s 150E	201 229	< 0.01	15	270	10	< 2	1	10	0.03	< 10	< 10	20	< 10	36
RB 250s 175E	201 229	< 0.01	13	560	8	2	1	5	0.03	< 10	< 10	21	< 10	30
RB 250s 200E	201 229	< 0.01	13	450	2	< 2	1	3	0.02	< 10	< 10	20	< 10	26
RB 300s 025W	201 229	< 0.01	9	160	2	2	1	4	0.01	< 10	< 10	15	< 10	28
RB 300s 050W	201 229	0.02	4	880	6	2	1	4	0.03	< 10	< 10	21	< 10	36
RB 300s 075W	201 229	0.04	12	1290	6	2	2	10	0.11	< 10	< 10	25	< 10	52
RB 300s 100W	201 229	0.03	12	1820	12	2	1	12	0.10	< 10	< 10	25	< 10	76
RB 300s 000E	201 229	< 0.01	10	300	2	2	1	2	0.01	< 10	< 10	23	< 10	22
RB 300s 025E	201 229	0.01	11	350	2	< 2	2	8	0.06	< 10	< 10	31	< 10	26
RB 300s 050E	201 229	0.01	13	1000	4	< 2	1	9	0.05	< 10	< 10	26	< 10	28
RB 300s 075E	201 229	< 0.01	11	160	2	< 2	2	10	0.02	< 10	< 10	19	< 10	26
RB 300s 100E	201 229	0.01	12	490	4	2	1	7	0.05	< 10	< 10	27	< 10	30
RB 300s 125E	201 229	0.01	13	190	4	2	2	13	0.03	< 10	< 10	22	< 10	28
RB 300s 150E	201 229	0.01	12	150	6	< 2	1	7	0.03	< 10	< 10	20	< 10	28
RB 300s 187E	201 229	0.01	18	600	2	4	1	8	0.04	< 10	< 10	22	< 10	34

CERTIFICATION:

Hart Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: HASTINGS MANAGEMENT CORP. ##

1000 - 675 W. HASTINGS
 VANCOUVER, BC
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Page Number : 6-A
 Total Pages : 6
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 Invoice No. : 19419618
 P.O. Number :
 Account : JCL

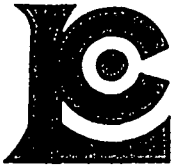
Project :
 Comments: CC: ALLEN WHALEY

CERTIFICATE OF ANALYSIS

A9419618

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
RB 300S 200E	201 229	< 0.2	2.92	6	300	0.5	< 2	0.08	< 0.5	18	11	21	2.04	< 10	< 1	0.07	< 10	0.30	185	< 1
RB 350S 025W	201 229	< 0.2	1.17	< 2	90	< 0.5	< 2	0.07	< 0.5	7	11	10	1.61	< 10	< 1	0.05	10	0.29	220	< 1
RB 350S 050W	201 229	< 0.2	2.17	< 2	100	< 0.5	< 2	0.04	< 0.5	8	11	17	2.01	< 10	< 1	0.05	10	0.32	185	< 1
RB 350S 075W	201 229	< 0.2	2.45	12	110	0.5	< 2	0.07	< 0.5	11	10	12	2.05	< 10	< 1	0.04	10	0.25	210	< 1
RB 350S 100W	201 229	0.2	3.40	4	140	0.5	< 2	0.09	< 0.5	8	8	15	1.78	< 10	< 1	0.04	< 10	0.14	435	< 1
RB 350S 000E	201 229	< 0.2	1.62	< 2	80	< 0.5	< 2	0.08	< 0.5	7	17	19	1.88	< 10	< 1	0.04	20	0.48	120	< 1
RB 350S 025E	201 229	< 0.2	1.85	< 2	100	< 0.5	< 2	0.13	< 0.5	7	16	24	1.73	< 10	< 1	0.04	10	0.45	205	< 1
RB 350S 050E	201 229	< 0.2	1.59	2	90	< 0.5	< 2	0.10	< 0.5	6	15	17	1.78	< 10	< 1	0.04	10	0.41	75	< 1
RB 350S 075E	201 229	< 0.2	1.35	2	100	< 0.5	< 2	0.11	< 0.5	7	13	17	1.75	< 10	< 1	0.06	20	0.44	155	< 1
RB 350S 100E	201 229	< 0.2	2.78	2	140	0.5	< 2	0.09	< 0.5	14	15	20	2.28	< 10	< 1	0.05	10	0.25	90	< 1
RB 350S 125E	201 229	< 0.2	2.49	< 2	140	0.5	< 2	0.12	< 0.5	11	15	11	1.95	< 10	< 1	0.06	< 10	0.38	155	< 1
RB 350S 150E	201 229	< 0.2	1.28	6	90	< 0.5	< 2	0.05	< 0.5	8	15	13	1.92	< 10	< 1	0.02	10	0.49	90	< 1
RB 350S 175E	201 229	< 0.2	1.72	4	130	< 0.5	< 2	0.08	< 0.5	9	14	14	2.01	< 10	< 1	0.06	20	0.51	395	1
RB 350S 200E	201 229	< 0.2	1.10	2	70	< 0.5	< 2	0.07	< 0.5	9	12	20	1.80	< 10	< 1	0.03	20	0.47	150	< 1
RB 400S 025W	201 229	< 0.2	1.60	< 2	90	< 0.5	< 2	0.06	< 0.5	7	12	12	1.85	< 10	< 1	0.05	20	0.39	215	< 1
RB 400S 050W	201 229	< 0.2	1.17	6	20	< 0.5	< 2	0.02	< 0.5	4	11	16	2.06	< 10	< 1	0.03	30	0.51	75	< 1
RB 400S 075W	201 229	0.2	2.64	< 2	130	< 0.5	< 2	0.11	< 0.5	8	8	12	1.62	< 10	< 1	0.06	< 10	0.22	480	< 1
RB 400S 100W	201 229	< 0.2	2.35	< 2	170	< 0.5	< 2	0.17	< 0.5	6	8	12	1.66	< 10	< 1	0.08	< 10	0.27	800	< 1
RB 400S 000E	201 229	< 0.2	1.31	2	50	< 0.5	< 2	0.03	< 0.5	7	14	17	2.03	< 10	< 1	0.03	10	0.52	105	< 1
RB 400S 025E	201 229	< 0.2	0.94	2	50	< 0.5	< 2	0.06	< 0.5	6	13	13	1.69	< 10	< 1	0.02	10	0.46	105	< 1
RB 400S 050E	201 229	< 0.2	0.83	< 2	50	< 0.5	< 2	0.11	< 0.5	9	12	12	1.50	< 10	< 1	0.04	< 10	0.39	195	< 1
RB 400S 075E	201 229	< 0.2	1.20	2	90	< 0.5	< 2	0.06	< 0.5	6	11	12	1.40	< 10	< 1	0.03	10	0.39	95	< 1
RB 400S 100E	201 229	< 0.2	1.10	6	40	< 0.5	< 2	0.05	< 0.5	12	16	23	2.25	< 10	< 1	0.02	20	0.54	280	< 1
RB 400S 125E	201 229	< 0.2	3.58	2	190	0.5	< 2	0.13	< 0.5	10	14	22	2.22	< 10	< 1	0.06	< 10	0.31	120	< 1
RB 400S 150E	201 229	0.2	3.14	< 2	250	0.5	< 2	0.09	< 0.5	12	14	29	2.13	10	< 1	0.05	< 10	0.27	90	< 1
RB 400S 175E	201 229	< 0.2	1.79	< 2	100	< 0.5	< 2	0.04	< 0.5	9	11	13	1.60	< 10	< 1	0.04	10	0.29	145	< 1
RB 400S 200E	201 229	< 0.2	1.74	4	100	< 0.5	< 2	0.11	< 0.5	7	10	11	1.61	< 10	< 1	0.05	10	0.33	190	1

CERTIFICATION: *Hart Bichler*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: HASTINGS MANAGEMENT CORP.

##

1000 - 675 W. HASTINGS
VANCOUVER, BC
V6B 1N6

Page Number : 6-B
Total Pages : 6
Certificate Date: 12-JUL-94
Invoice No. : 19419618
P.O. Number :
Account : JCL

Project :
Comments: CC: ALLEN WHALEY

CERTIFICATE OF ANALYSIS A9419618

SAMPLE	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
RB 300S 200E	201 229	0.03	23	640	6	< 2	2	11	0.10	< 10	< 10	27	< 10	48
RB 350S 025W	201 229	0.01	7	400	8	2	1	6	0.01	< 10	< 10	16	< 10	32
RB 350S 050W	201 229	0.01	13	840	4	2	1	6	0.03	< 10	< 10	20	< 10	40
RB 350S 075W	201 229	0.01	15	1790	8	< 2	1	6	0.04	< 10	< 10	23	< 10	58
RB 350S 100W	201 229	0.02	13	2020	6	2	1	11	0.11	< 10	< 10	27	< 10	48
RB 350S 000E	201 229	< 0.01	12	200	4	2	2	10	0.02	< 10	< 10	22	< 10	28
RB 350S 025E	201 229	0.01	14	170	4	2	2	14	0.03	< 10	< 10	22	< 10	26
RB 350S 050E	201 229	0.01	15	270	4	< 2	1	10	0.03	< 10	< 10	20	< 10	30
RB 350S 075E	201 229	< 0.01	12	200	2	2	1	10	0.02	< 10	< 10	17	< 10	28
RB 350S 100E	201 229	0.01	19	580	8	2	2	10	0.06	< 10	< 10	29	< 10	26
RB 350S 125E	201 229	0.01	19	1210	4	2	1	12	0.06	< 10	< 10	24	< 10	42
RB 350S 150E	201 229	< 0.01	11	370	4	< 2	1	4	0.01	< 10	< 10	19	< 10	30
RB 350S 175E	201 229	0.01	16	540	6	2	1	6	0.02	< 10	< 10	19	< 10	52
RB 350S 200E	201 229	< 0.01	11	250	2	2	1	6	0.02	< 10	< 10	16	< 10	28
RB 400S 025W	201 229	< 0.01	12	540	4	2	1	6	0.02	< 10	< 10	18	< 10	40
RB 400S 050W	201 229	< 0.01	10	270	6	< 2	1	2	< 0.01	< 10	< 10	13	< 10	36
RB 400S 075W	201 229	0.02	16	1090	6	< 2	1	12	0.07	< 10	< 10	20	< 10	62
RB 400S 100W	201 229	0.02	16	1640	10	4	1	15	0.07	< 10	< 10	18	< 10	62
RB 400S 000E	201 229	< 0.01	12	270	6	2	1	6	0.01	< 10	< 10	16	< 10	42
RB 400S 025E	201 229	< 0.01	9	140	4	< 2	1	7	< 0.01	< 10	< 10	16	< 10	20
RB 400S 050E	201 229	< 0.01	7	270	6	< 2	1	8	0.01	< 10	< 10	16	< 10	24
RB 400S 075E	201 229	< 0.01	9	190	2	< 2	1	6	0.01	< 10	< 10	16	< 10	24
RB 400S 100E	201 229	< 0.01	11	170	4	< 2	2	4	0.01	< 10	< 10	19	< 10	30
RB 400S 125E	201 229	0.02	27	1170	8	2	2	14	0.07	< 10	< 10	27	< 10	28
RB 400S 150E	201 229	0.02	26	420	8	2	2	10	0.07	< 10	< 10	27	< 10	20
RB 400S 175E	201 229	0.01	12	530	2	< 2	1	4	0.03	< 10	< 10	19	< 10	22
RB 400S 200E	201 229	0.01	11	450	4	2	1	6	0.03	< 10	< 10	18	< 10	24

CERTIFICATION: *Hart Biedler*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: HASTINGS MANAGEMENT CORP. ##

1000 - 675 W. HASTINGS
 VANCOUVER, BC
 V6B 1N6

Page Number : 1-A
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 Certificate Date: 12-JUL-94
 Invoice No. : 19419619
 P.O. Number :
 Account : JCL

Project :
 Comments: CC: ALLEN WHALEY

CERTIFICATE OF ANALYSIS A9419619

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
	FA+AA																				
RB BLQZPY	205	274	< 5	< 0.2	0.39	20	< 10	< 0.5	2	0.07	< 0.5	4	261	13	10.10	< 10	1	0.02	< 10	0.24	60
RB QHB	205	274	< 5	< 0.2	0.16	< 2	< 10	< 0.5	< 2	0.02	< 0.5	8	122	4	7.42	< 10	< 1	0.02	< 10	< 0.01	10
RB 50N 50W	205	274	410	< 0.2	0.59	< 2	10	< 0.5	< 2	0.01	< 0.5	17	133	12	14.05	< 10	< 1	< 0.01	< 10	0.01	375
RB 100N 50W	205	274	< 5	< 0.2	0.36	12	10	< 0.5	2	0.01	< 0.5	2	242	60	1.91	< 10	< 1	0.08	< 10	0.01	115
RB 100N 125E	205	274	30	< 0.2	0.10	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	9	355	7	5.00	< 10	< 1	0.02	< 10	< 0.01	25
RB 175N 50W	205	274	< 5	< 0.2	0.66	< 2	40	< 0.5	< 2	0.07	< 0.5	3	75	2	3.93	< 10	< 1	0.26	20	0.13	45

CERTIFICATION:

Hart Bickler



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1000 - 675 W. HASTINGS
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Total Pages : 1
Certificate Date: 12-JUL-94
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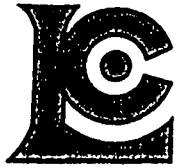
CERTIFICATE OF ANALYSIS

A9419619

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RB BLQZPY	205	274	1	< 0.01	4	10	8	6	2	1	0.01	10	< 10	172	< 10	16
RB QBB	205	274	1	0.13	7	300	< 2	2	1	2	0.09	< 10	< 10	86	< 10	< 2
RB 50N 50W	205	274	2	0.02	14	390	40	10	2	1	0.07	10	< 10	112	< 10	6
RB 100N 50W	205	274	< 1	0.15	4	160	20	2	< 1	1	< 0.01	< 10	< 10	4	< 10	< 2
RB 100N 125E	205	274	1	< 0.01	12	80	6	< 2	< 1	1	< 0.01	< 10	< 10	30	< 10	< 2
RB 175N 50W	205	274	1	0.06	4	330	4	4	1	3	0.02	< 10	< 10	50	< 10	4

Hart Bickler

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Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

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Invoice No. : 19421702
P.O. Number :
Account : JCL

Project :
Comments: CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS

A9421702

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
	FA+AA																				
RB200N 75E	201	229	< 5	< 0.2	1.27	20	60	< 0.5	< 2	0.05	< 0.5	8	12	29	1.70	< 10	< 1	0.04	20	0.35	170
RB200N 100E	201	229	< 5	< 0.2	1.79	14	110	< 0.5	< 2	0.06	< 0.5	8	12	15	1.82	< 10	1	0.08	10	0.26	240
RB200N 125E	201	229	< 5	< 0.2	1.34	2	60	< 0.5	2	0.04	< 0.5	10	15	29	1.75	10	< 1	0.05	30	0.35	170

CERTIFICATION: Hart Bichler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

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Account : JCL

Project :
Comments: CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS

A9421702

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RB200N 75E	201	229	1	< 0.01	14	310	12	2	1	5	0.02	< 10	< 10	19	< 10	42
RB200N 100E	201	229	< 1	0.01	17	590	16	< 2	1	6	0.04	< 10	< 10	23	< 10	50
RB200N 125E	201	229	< 1	< 0.01	14	340	12	< 2	1	4	0.02	< 10	< 10	19	< 10	40

CERTIFICATION: Hart Beckler



Chemex Labs Ltd.

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 212 Brooksbank Ave., North Vancouver
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Page Number : 1-A
 Total Pages : 1
 Certificate Date: 09-AUG-9
 Invoice No. : 19421703
 P.O. Number :
 Account : JCL

Project :
 Comments: CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS A9421703

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
RB100N50E	205 294	< 5 -----		< 0.2	2.45	6	60	< 0.5	< 2	0.10	< 0.5	8	38	13	3.74	10	< 1	0.23	30	1.32
RB100N60E	205 294	55 -----		1.8	0.61	236	40	0.5	6	3.08	6.0	73	81	762	4.61	< 10	< 1	0.26	10	1.41
RB120S 70E	205 294	180 -----		< 0.2	1.14	4	30	1.0	< 2	0.01	< 0.5	2	56	13	4.24	< 10	< 1	0.24	10	0.43
RB 225N.T.	205 294	10 -----		0.2	0.13	2	10	< 0.5	2	0.01	< 0.5	1	192	243	0.78	30	< 1	0.03	190	0.04
RB 110S 80E	205 294	40 -----		< 0.2	0.16	10	10	< 0.5	< 2	0.01	< 0.5	1	141	8	6.62	< 10	< 1	0.06	< 10	0.01
RB. QHB.FR	205 294	< 5 -----		< 0.2	0.02	< 2	< 10	< 0.5	< 2	0.01	< 0.5	2	111	55	12.25	10	< 1	< 0.01	10	0.01
RB.HOM.AGR.FR	205 294	< 5 -----		< 0.2	0.56	2	10	< 0.5	2	0.01	< 0.5	11	102	17	5.02	< 10	< 1	0.04	10	0.24
QC.EOL.T	205 294	>10000	45.5	3.6	< 0.01	424	< 10	< 0.5	100	0.02	0.5	5	169	993	9.55	< 10	< 1	< 0.01	< 10	< 0.01
QC-WH.H.B.	205 294	1560 -----		< 0.2	0.49	66	10	< 0.5	10	0.02	< 0.5	10	51	118	5.35	< 10	< 1	< 0.01	< 10	0.01
MT.H.ZN	205 294	< 5 -----		< 0.2	0.59	2	10	< 0.5	< 2	4.50	>100.0	6	39	73	1.24	20	< 1	0.25	< 10	0.88

CERTIFICATION: Haut Buchler



Chemex Labs Ltd.

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To: HASTINGS MANAGEMENT CORP. ##

1000 - 675 W. HASTINGS
VANCOUVER, BC
V6B 1N6

Page Number :1-B
Total Pages :1
Certificate Date:09-AUG-9
Invoice No. :19421703
P.O. Number :
Account :JCL

Project :
Comments: CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS

A9421703

SAMPLE	PREP		Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	CODE		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RB100N50E	205	294	340	< 1	0.01	21	240	18	2	1	3	< 0.01	< 10	< 10	16	< 10	88
RB100N60E	205	294	1590	9	0.01	14	550	1115	4	4	31	0.02	< 10	< 10	25	< 10	2350
RB120S 70E	205	294	40	5	< 0.01	9	240	14	2	1	< 1	< 0.01	< 10	< 10	15	< 10	30
RB 225N.T.	205	294	25	1	< 0.01	3	230	36	< 2	< 1	2	< 0.01	40	< 10	2	< 10	8
RB 110S 80E	205	294	45	< 1	0.02	2	200	8	4	1	< 1	0.02	< 10	< 10	44	< 10	4
RB. QEB.FR	205	294	10	< 1	0.03	3	100	12	6	3	4	0.02	< 10	< 10	164	< 10	< 2
RB.HOM.AGR.FR	205	294	85	< 1	0.07	6	80	4	4	2	1	< 0.01	< 10	< 10	31	< 10	16
QC.EOL.T	205	294	20	12	< 0.01	18	480	158	6	< 1	< 1	< 0.01	< 10	< 10	6	< 10	4
QC-WH.H.B.	205	294	15	< 1	0.08	15	180	22	2	1	3	0.03	< 10	< 10	92	< 10	2
MT.H.ZN	205	294	170	< 1	0.17	10	450	8	< 2	< 1	86	0.04	< 10	< 10	30	< 10	>10000

CERTIFICATION: *Hart Bichler*



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1000 - 675 W. HASTINGS
VANCOUVER, BC
V6B 1N6

Page Number :2
Total Pages :2
Certificate Date: 08-NOV-94
Invoice No. :19429904
P.O. Number :
Account :JCL

Project :
Comments:

CERTIFICATE OF ANALYSIS A9429904

SAMPLE	PREP CODE	Au ppb FA+AA	HOLE #	INTERVAL (FT)						
927941	205 226	< 5	944-1	192-193						
927942	205 226	< 5		193-194						
927943	205 226	< 5		194-195						

CERTIFICATION: *Mark Vork*

** TOTAL PAGE .004 **



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Page Number : 1
 Total Pages : 2
 Certificate Date: 08-NOV-94
 Invoice No. : 19429904
 P.O. Number :
 Account : JCL

Project :
 Comments :

CERTIFICATE OF ANALYSIS A9429904

SAMPLE	PREP CODE	Au ppb FA+AA	HOLES#	INTERVAL (FEET)						
927901	205 226	< 5	WJ941	24-26						
927902	205 226	< 5		26-28						
927903	205 226	< 5		28-30						
927904	205 226	< 5		30-32						
927905	205 226	< 5		52-54						
927906	205 226	230		58-60						
927907	205 226	< 5		72-73						
927908	205 226	< 5		73-74						
927909	205 226	< 5		74-75						
927910	205 226	< 5		83-85						
927911	205 226	< 5		85-87						
927912	205 226	< 5		87-89						
927913	205 226	< 5		89-91						
927914	205 226	< 5		91-100						
927915	205 226	< 5		100-101						
927916	205 226	< 5		101-102						
927917	205 226	< 5		91-98						
927918	205 226	< 5		106-108						
927919	205 226	< 5		112-114						
927920	205 226	< 5		118-119						
927921	205 226	< 5		126-128						
927922	205 226	< 5		128-130						
927923	205 226	< 5		130-132						
927924	205 226	< 5		132-133						
927925	205 226	< 5		133-134						
927926	205 226	< 5		134-135						
927927	205 226	< 5		135-137						
927928	205 226	< 5		137-138						
927929	205 226	< 5		138-140						
927930	205 226	< 5		140-142						
927931	205 226	< 5		142-144						
927932	205 226	< 5		144-149						
927933	205 226	55		149-150						
927934	205 226	10		150-152						
927935	205 226	< 5		152-157						
927936	205 226	30		161-163						
927937	205 226	< 5		163-165						
927938	205 226	110		173-174						
927939	205 226	< 5		190-191						
927940	205 226	< 5		191-192						

CERTIFICATION: *John Vink*

PAGE .003

C

FROM HASTINGS MGT UCR

NOV 21 '94 16:35



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To: HASTINGS MANAGEMENT CORP. ##

1000 - 675 W. HASTINGS
 VANCOUVER, BC
 V6B 1N6

Page Number : 1
 Total Pages : 1
 Certificate Date: 02-DEC-94
 Invoice No. : 19431838
 P.O. Number :
 Account : JCL

Project :
 Comments: ATTN: ALLEN WHALEY CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS **A9431838**

SAMPLE	PREP CODE		Au ppb FA+AA	HOLE#	INTERVAL (PT)						
927969	205	294	< 5	Q194-4	101-106						
927970	205	294	< 5		106-111						
927971	205	294	< 5		111-116						
927972	205	294	< 5		116-121						
927973	205	294	< 5		121-126						
927974	205	294	< 5		126-131						
927975	205	294	< 5		131-136						
927976	205	294	< 5		136-141						
927977 (?)			< 5		141-146						

CERTIFICATION: Theresa Vornh



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1000 - 675 W. HASTINGS
VANCOUVER, BC
V6B 1N6

Page Number :1
Total Pages :1
Certificate Date: 02-DEC-94
Invoice No. :19431875
P.O. Number :
Account :JCL

Project :
Comments: ATTN: ALLEN WHALEY CC: GLEN ROGERS.

CERTIFICATE OF ANALYSIS A9431875

SAMPLE	PREP CODE	Au ppb FA+AA	HOLE#	INTERVAL (FT.)						
927957	205 294	< 5	WJ94-4	41-46'						
927958	205 294	< 5		46-51'						
927959	205 294	< 5		51-56'						
927960	205 294	< 5		56-61'						
927961	205 294	< 5		61-66'						
927962	205 294	< 5		66-71'						
927963	205 294	< 5		71-76'						
927964	205 294	< 5		76-81'						
927965	205 294	< 5		81-86'						
927966	205 294	< 5		86-91'						
927967	205 294	< 5		91-96'						
927968	205 294	< 5		96-101'						
927977	205 294	< 5		141-146'						

CERTIFICATION:

Allen Whaley



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1000 - 675 W. HASTINGS
 VANCOUVER, BC
 V6B 1N6

Page Number : 1
 Total Pages : 2
 Certificate Date: 28-NOV-94
 Invoice No. : I9431338
 P.O. Number :
 Account : JCL

Project :
 Comments: ATTN: ALLAN WHALEY CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS A9431338

SAMPLE	PREP CODE	Au ppb FA+AA	HOLE#	INTERLAC (FT)								
927816	205 226	15	UNQ-3	(25'-30')								
927817	205 226	10		30-35'								
927818	205 226	< 5		35-37'								
927819	205 226	130		37-38'								
927820	205 226	< 5		38-39'								
927821	205 226	< 5		31-41'								
927822	205 226	< 5		50-53'								
927823	205 226	220		57-59'								
927824	205 226	< 5		59-61'								
927825	205 226	< 5		61-63'								
927826	205 226	< 5		67-69'								
927827	205 226	< 5		69-71'								
927828	205 226	< 5		71-73'								
927829	205 226	< 5		73-75'								
927830	205 226	< 5		100-102								
927831	205 226	< 5		107-109								
927832	205 226	< 5		115-117								
927833	205 226	20		117-119								
927834	205 226	< 5		119-121								
927835	205 226	< 5		121-123								
927836	205 226	< 5		123-125								
927837	205 226	< 5		125-127								
927838	205 226	10		127-129								
927839	205 226	< 5		129-131								
927840	205 226	< 5		131-133								
927841	205 226	30		133-135								
927842	205 226	15		135-137								
927843	205 226	5		137-139								
927844	205 226	10		139-141								
927845	205 226	< 5		141-143								
927846	205 226	10		143-145								
927847	205 226	35		145-147								
927848	205 226	< 5		147-149								
927849	205 226	< 5		149-153								
927850	205 226	< 5		153-155								
927951	205 226	< 5	QH-94-2	100-102								
927952	205 226	< 5		102-105								
927953	205 226	15		105-108								
927954	205 226	10		108-110								
927955	205 226	< 5		110-112								

CERTIFICATION: John Vank



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To: HASTINGS MANAGEMENT CORP.

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1000 - 675 W. HASTINGS
VANCOUVER, BC
V6B 1N6

Page Number :2
Total Pages :2
Certificate Date: 28-NOV-94
Invoice No. : 19431338
P.O. Number :
Account : JCL

Project :

Comments: ATTN: ALLAN WHALEY CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS

A9431338

SAMPLE	PREP CODE		Au ppb FA+AA	HOLE#	INTERVAL (FD)							
927956	205	226	< 5	VJ94-2	112-114							

CERTIFICATION: John Vank



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1000 - 675 W. HASTINGS
VANCOUVER, BC
V6B 1N6

Page Number : 1
Total Pages : 1
Certificate Date: 16-NOV-94
Invoice No. : I9430709
P.O. Number :
Account : JCL

Project :

Comments: ATTN: LARRY MCLEAN CC: GLEN RODGERS

CERTIFICATE OF ANALYSIS

A9430709

SAMPLE	PREP CODE		Au ppb FA+AA	HOLE#	INTERVAL (FT)							
927801	205	226	10	W94-2	82-83							
927802	205	226	5		83-84							
927803	205	226	20		84-85							
927804	205	226	10		85-86							
927805	205	226	175		86-89							
927806	205	226	10		89-91							
927807	205	226	< 5		91-92							
927808	205	226	< 5		92-93							
927809	205	226	< 5		93-94							
927810	205	226	10		94-95							
927811	205	226	< 5		95-96							
927812	205	226	< 5		96-97							
927813	205	226	20		97-98							
927814	205	226	5		98-99							
927815	205	226	15		99-100							
927944	205	226	10	W94-3	25-30							
927945	205	226	< 5		30-35							
927946	205	226	< 5		35-37							
927947	205	226	< 5		37-38							
927948	205	226	< 5		38-39							
927949	205	226	< 5		39-41							
927950	205	226	< 5		50-55							

CERTIFICATION:

Theresa Voth

APPENDIX II
Drill Logs (1994)

W94-1



Wealth Resources Ltd.

1000 - 675 W. Hastings St.
Vancouver, B.C. V6B 1N6
Telephone: (604) 685-2222
Fax: (604) 685-3764

Scale
Colour Plot
& Dip

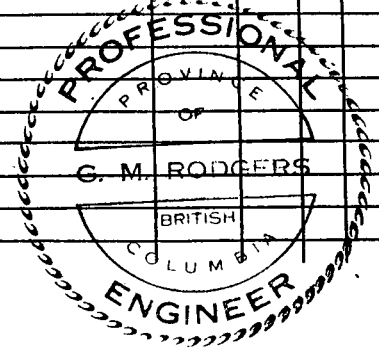
Drill Hole Record

Property	QUARTZ CREEK	District	FT. STEELE	Hole No.	
Commenced	SEPT. 10, 94	Location	QTZ. CK - PIT AREA	Tests at	Hor. Comp.
Completed	SEPT. 15, 94	Core Size	NQ	Corr. Dip	-45°
Co-ordinates				True Brg.	008°
Objective	TEST SHEAR FOR GOLD CONTENT			% Recov.	95%
				Logged by	AMR
				Date	JAN/95

Claim
QTZ. CK.
T Brg. 008°
Collar Dip -45°
Elev. AT Floor
Length 200' (61m)
Hole No.

35' / 30°
65' / 40°
80' / 25°
101' / 20°
125' / 25°
155' / 30°
190' / 25°

Footage	Description	Sample No.	Length	Analysis
From	To			
0-20' (0-6.1m)	OVERBURDEN (0-48') - OXIDATION ZONE (LIMONITIC)			
20'-80' (6.1-24.4m)	ARGILLITE (GRY-WH.) LOCALLY KAOLINIZED & LIMONITE ON FRACTURES, LOCALLY SILICIFIED, TR. MANGANESE, INTENSELY SHEARED & OCC. LIMONITIC ROUGE.			
80'-200' (24.4-61m)	ARGILLACEOUS QUARTZITE (GRY-GREEN) - OCCASIONAL SILICIFIED (WHITISH) ZONES - " " DISTURBED BODDING (BROKEN) (145'-152') - STRONG FRACTURING & LIMONITE & MnO ON (44.2-47.9) FRACTURES			
EDH = 200' (61m)				



W94-2



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Scale
Colour Plot
& Dip

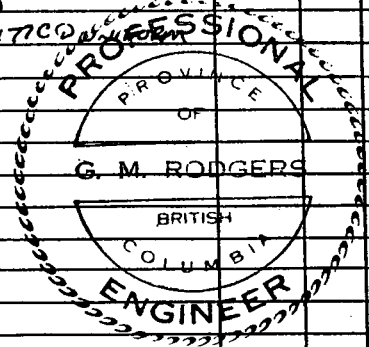
Drill Hole Record

Property	QUARTZ CREEK	District	FT. STEELE	Hole No.	
Commenced	SEPT. 15, 94	Location	QTR. CK. PIT AREA	Tests at	Hor. Comp.
Completed	SEPT. 18, 94	Core Size	NQ	Corr. Dip	-45°
Co-ordinates				True Brq.	331°
Objective	TEST SHEAR FOR GOLD CONTENT			% Recov.	Date
					JAN '95
					Logged by GMR

Clam
QTR. CK.
T Brq. 331°
Collar Dip -45°
Elev. Floor
PIT FLOOR
Length (76.2%)
250'
Hole No. 7

Footage	Description	Sample No.	Length	Analysis	
0 - 61' (0 - 18.6m)	0-50' - OXIDATION (LIMONITIC) 22-24' - BULL, JUGGY QTR & Py < 1/2' Mt.				
61' - 80' (18.6 - 24.3m)	- BLEACHED, KAOLINIZED ARGILLITE; STRONGLY LIMONITIZED, MASSIVE; GRANULAR HEMATITE COMMON.				
80' - 100' (24.3 - 30.5m)	- HEMATITE BRECCIA: BOXWORK & STRONGLY FRACTURED INTERLACING OF HEMATITE FILLED FRACTURES (LOCALLY UP TO 30% HEMATITE)				
100' - 250' (30.5 - 76.2m)	- THICK BEDDED ARGILLACEOUS QUARTZITE (GRY-GRN); CHLORITIC BEDDING				
	LEOH = 250' (76.2m)				

35' / 45°
50' / 55°
120' / 50°
140' / 53°
175' / 10°
220' / 65°



W94-3



Wealth Resources Ltd.

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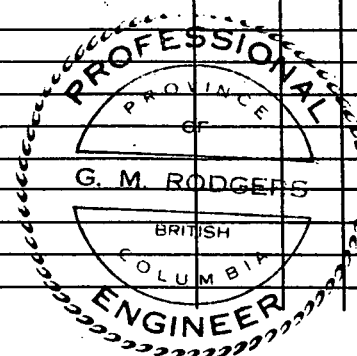
Drill Hole Record

Property QUARTZ CREEK District FT. STOKES Hole No. _____
 Commenced SEPT. 18 '94 Location QTZ. CK. PT AREA Tests at _____ Hor. Comp. _____
 Completed SEPT. 23 '94 Core Size NQ, BQ Corr. Dip -45° Vert. Comp. _____
 Co-ordinates (0-97) (97-167) True Brq. 291° Logged by GMR
 Objective TEST SHEAR FOR GOLD CONTENT % Recov. _____ Date JAN '95

30' / 20°
 50' / 40°
 80' / 48°
 118' / 30°
 155' / 40°

Footage From	To	Description	Sample No.	Length	Analysis
0	167'	GREY-GREEN ARBILLITE & GREY-WH-GREEN QUARTZITE (CRESTON Fm)			
(0-50.9m)		(0-65') - INTENSE ALTERATION & OXIDIZATION			
		(0-19.8m) 20cm Bull QTZ (Vein) AT 28-30' & AGAIN AT 53-55'			
		5' 28-30' STRONGLY KAOLINIZED (HYDROTHERMAL ACT.); PLIMONITE			
		5' (8'-9.1m) & MANGANESE; w.c. MOTTLED WH-GREENS - RUST			
		5' 53-55' (16'-16.7m) - BELOW 110' (33.5m) - WELL INDURATED (CHERTS) OR GRN ARBILLITE & STRONG MANGANESE & CHLORITIZATION			
		& FRACTURES; STRONGLY HEMATIZED (125'-140')			
		(MASSIVE CRYSTALLINE HEMATITE AS FRACTURE FILLING & COATING (SPECULARITE))			

Claim QTZ. CK.
 T Brq. 291°
 Collar Dip -45
 Elev. 977.000
 Length 167 (50.9m)
 Hole No. _____



W94-4



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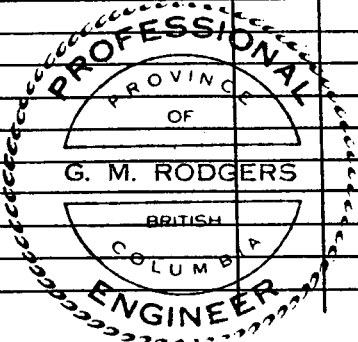
Scale
Colour Plot
& Dip

Drill Hole Record

Property	QUARTZ CREEK	District	FT. STEELE	Hole No.	
Commenced	SEPT. 30, 94	Location	LW. ROAD Beyond PFT	Tests at	Hor. Comp.
Completed	OCT. 10, 94	Core Size	NQ	Corr. Dip	-45°
Co-ordinates				True Brg.	350°
Objective	TEST SILICIFIED ZONE			% Recov.	95%
				Date	JAN. / 95

Claim	OTZ-CK
T Brg	350°
Collar Dip	-45
Elev.	
Depth	199' (60.7m)
Hole No.	

Footage	Description	Sample No.	Length	Analysis
From	To			
0 - 8'	OVERBURDEN			
(0 - 2.4m)				
8' - 61'				
(2.4 - 18.6)	GRY-WH-GREEN SILICEOUS ARGILLITE (KNOBIFIED) LIMONITE ON FRACT.; LOCALLY CHLORITIZED, "BLACHED", STRONGLY SHEARED & FRACTURED.			
61' - 199'	GRY-PURPLE, BRN-GY QUARTZITE, SECONDARY SILICIFICATION, Py THROUGHOUT (0-2%) LIMONITE ON FRACT. (66'-91') STRONGLY SILICIFIED w/ MINOR QUARTZ/MYRONS			
(18.6 - 60.7m)	(66'-91') S (46'-91') S (20'-27') (SLIC)			
	(151'-168') : PROBABLE FAULT ZONE; LIMONITE-QTZ (46' - 51.2') BRECCIA & CLAYEY QUATZ			
	S 151' C (46m)			
	6.2m CORE LOSS LIMONITIC QUATZ			
	EDH. = 199' (60.7m)			



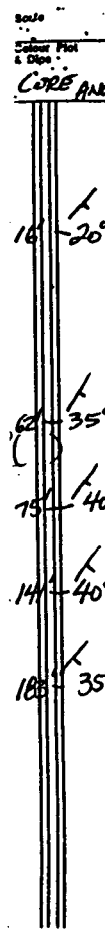
W94-5



Wealth Resources Ltd.

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Vancouver, B.C. V6B 1N0
Telephone: (604) 685-2222
Fax: (604) 685-3764

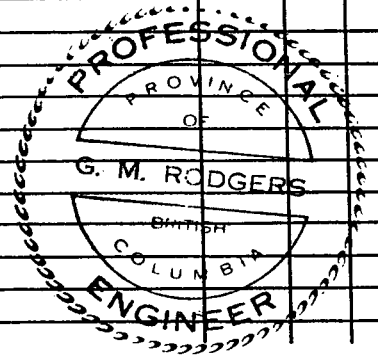
Drill Hole Record

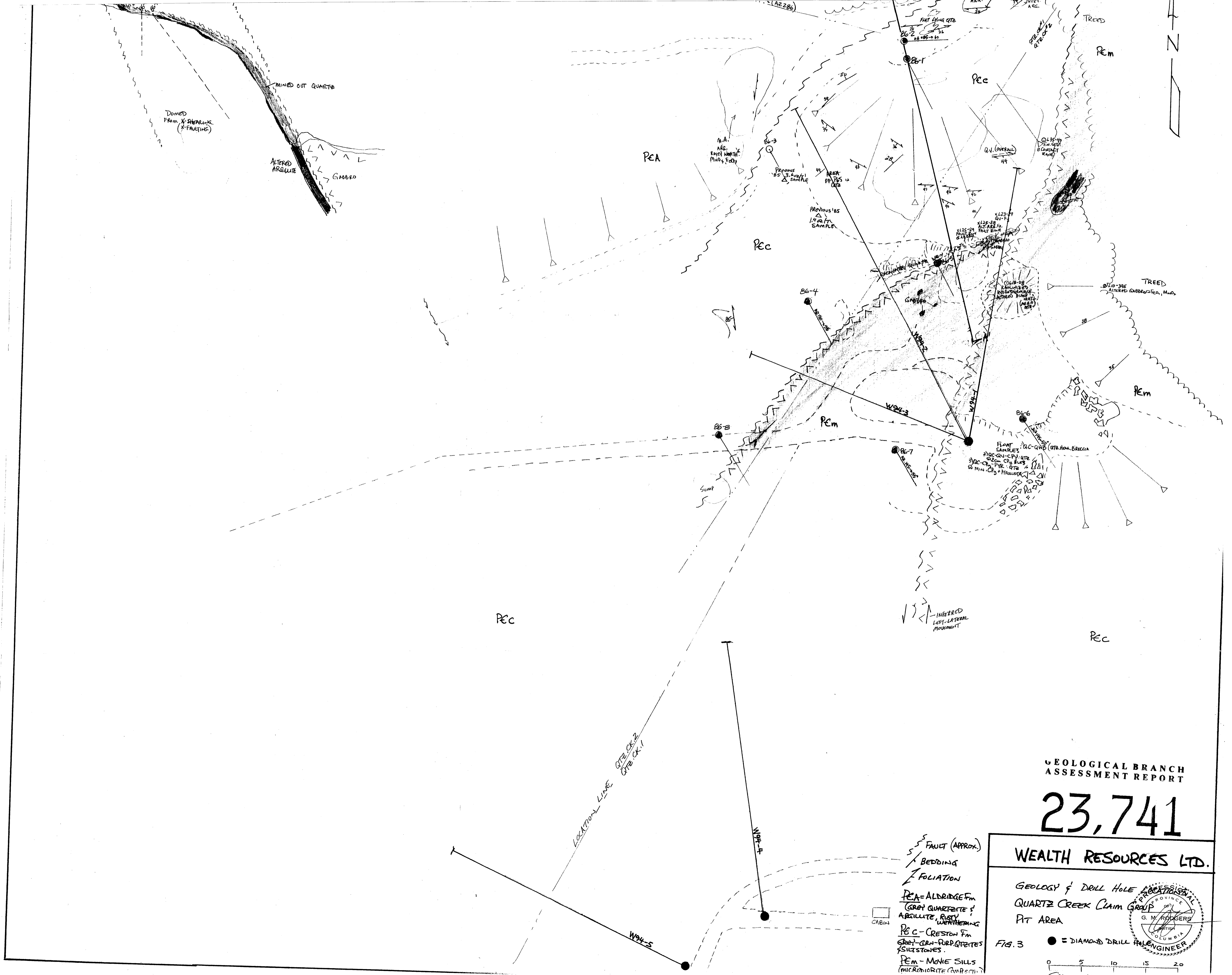


Property	QUARTZ CREEK	District	PT. STEELE	Hole No.	
Commenced	OCT. 11, 94	Location	LOWER ROAD	Tests at	Hor. Comp.
Completed	OCT. 21, 94	Core Size	NQ, BQ	Corr. Dip	-45°
Co-ordinates			0-62 (NQ), 62-191 (BQ)	True Brq.	295°
Objective	TEST SILICIFIED ZONE	% Recov.	99%	Date	JAN 95

Claim	Q73 OK
T Brq.	295°
Collar Dip	75°
Elev.	
Length	191' (58.2m)
Hole No.	

Footage From	To	Description	Sample No.	Length	Analysis
0	191'	SILICIFIED GREEN-GROY ARGILLITE. Py Common THROUGHOUT (to 2%), CHLORITIZATION COMMON, LIMONITE ON FRACTS (AFTER Py), NO Pb, NO CO ₂ SILICIFICATION ROUGHLY PARALLEL BEDDING.			
		(0 - 58.2m)			
		186'-115' (26.2-35.1m) - SILICIFIED-HEMATITE BRECCIA; KAOLINIZATION, ABUNDANT HEMATITE ON TAN POWDER FRACTURES			
		39'-44' (11.9-13.4m) - HEALED BRECCIA ZONES (QTZ-ARGILLITE-QUARTZ) #1/4"-1cm FRACTS - BELOW 115' (35'); DIFFERENTIATED; ARGILLITE WITH CHERTY/SILICEOUS INTERBEDS. - SULPHIDES MOSTLY IN WALL ROCK - QTZ BARRENS			
		188'-190' (57.3-57.9m) - POS. FAULT (UNCG & SAND) (INT. 188'-190') - REC. = 20% (57.3-57.9m)			
		E.O.H. = 191' (58.2m)			





GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,741

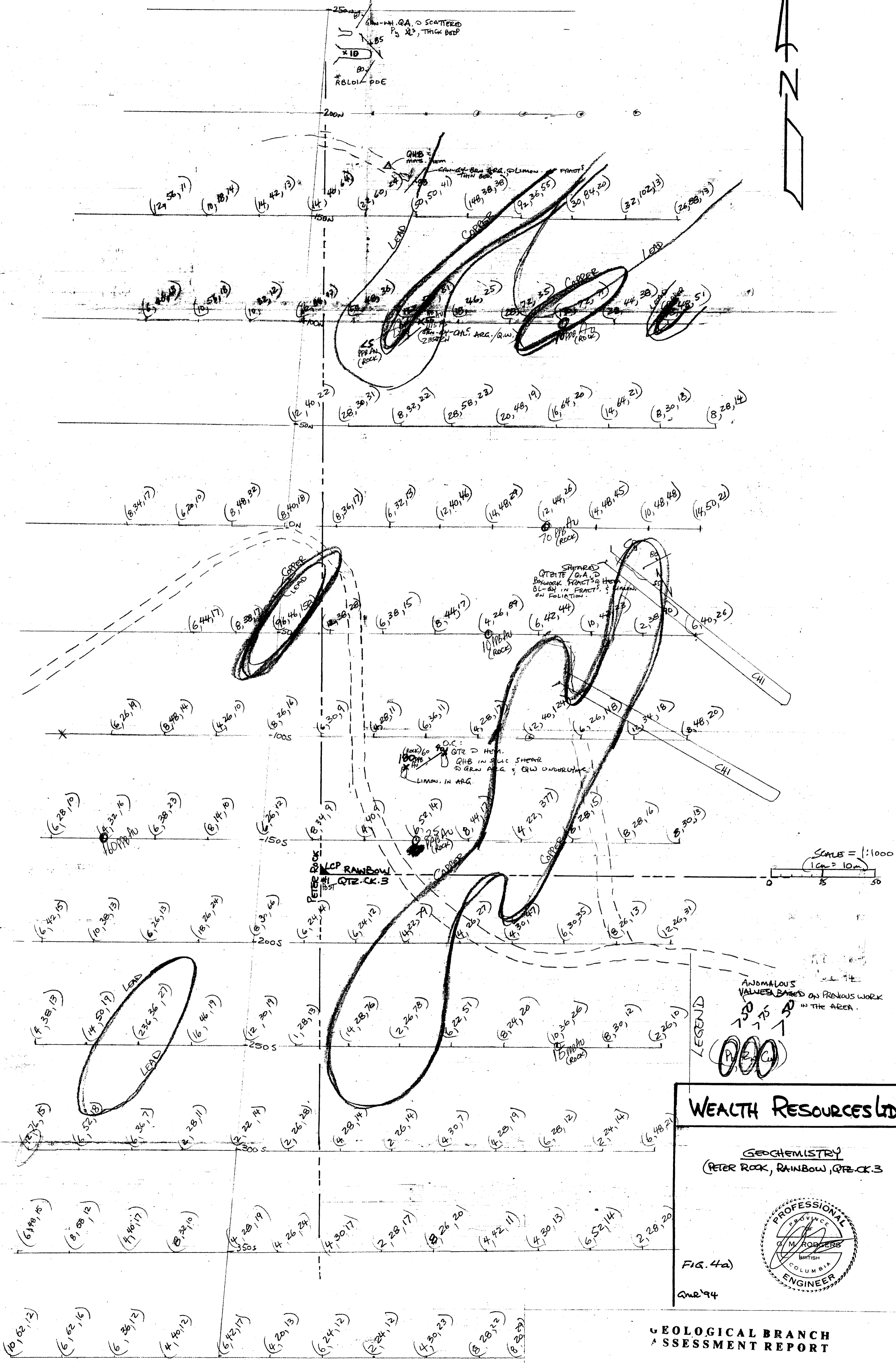
WEALTH RESOURCES LTD.

GEOLOGY & DRILL HOLE LOCATIONS
QUARTZ CREEK CLAIM GROUP
PIT AREA



FIG. 3 ● = DIAMOND DRILL HOLE
0 5 10 15 20
SCALE = 1:250

- FAULT (APPROX.)
- BEDDING
- FOLIATION
- PEA - ALDRIDGE FM
(GRY QUARTZITE &
ARGILLITE, RUSTY
WEATHERING)
- PEC - CRESTON FM
(GRY-GRN-PURP. QUARTZITES
& SILTSTONES)
- PEM - MOVIE SILLS
(MICRONORITE COMPLEX)
- CABIN



WEALTH RESOURCES LTD.

GEOCHEMISTRY
(PETER ROCK, RAINBOW, QTR-CK-3)

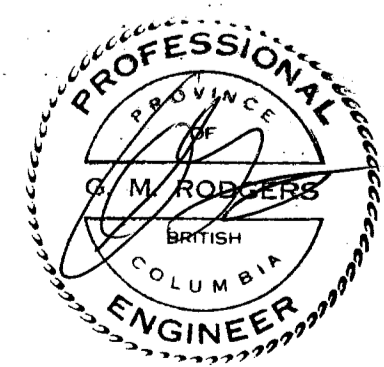
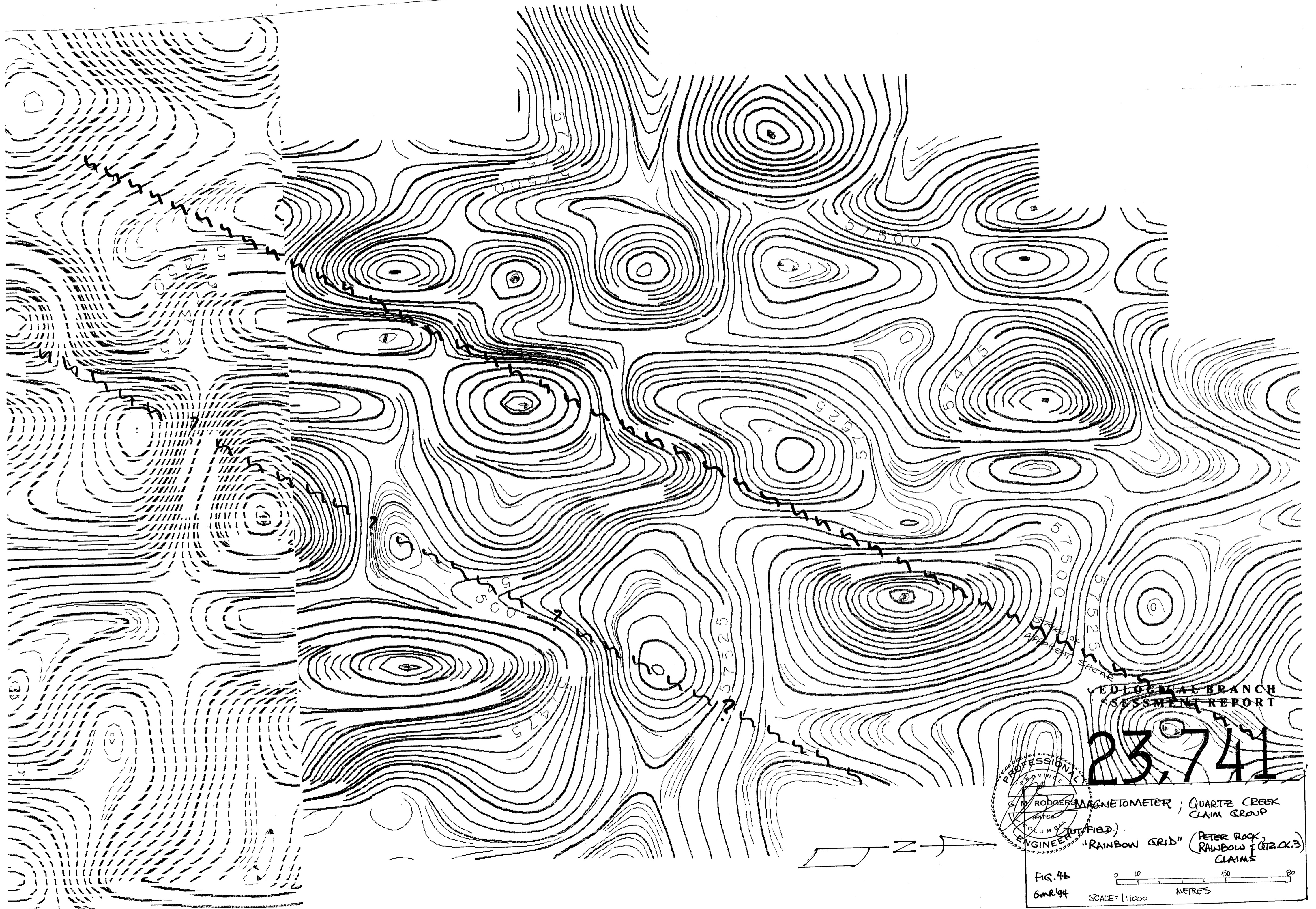


FIG. 4a
June '94

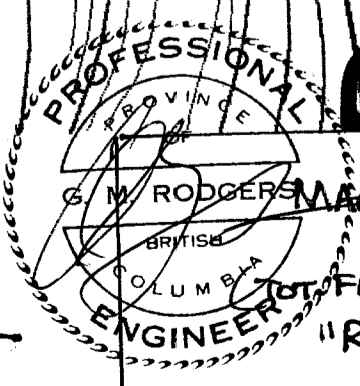
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G. W. RODGERS MAGNETOMETER ; QUARTZ CREEK CLAIM GROUP
(NOTIFIED)
"RAINBOW GRID" (PETER ROCK, RAINBOW & QTZ. CK. 3 CLAIMS)

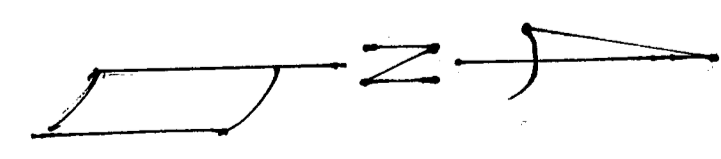


FIG. 4b
GWR/94
SCALE = 1:1000 METRES