

**YUKON TERRITORIAL GOVERNMENT  
EXPLORATION INCENTIVES PROGRAM  
DCK QUARTZ CLAIMS  
GRASSROOTS EXPLORATION  
SOIL SAMPLING AND HAND TRENCHING**

**June 1, 1996 - Nov 30, 1996**

**YB44019-YB44058**

**Latitude 63 45' -64 00'**

**Longitude 136 00' -136 30'**

**quartz claim sheet 115P-16**

**Prepared by Dan Klippert**

### Location and access

The property is located approximately 40 road miles north northwest of Mayo, Yukon, and is accessed by a four wheel drive road which branches from the Minto lake - Highest creek road and follows Morrison and Seattle creek.

### Topography

#### Tributary and Head waters Seattle creek

The valley walls of the Tributary are "V" shaped and it gets progressively steeper walled as we move up stream. The foliage consisted of willows with small clumps of stunted spruce dotted along the valley floor as well up the valley walls. There is a burned area on and around the pass extending east.

The wide Seattle Cr. valley above the confluence with the Tributary curves upstream in an easterly direction for about 1 km. the creek turns south, narrows abruptly, dog legging with steep almost canyon like walls at this location. One km. upstream of this point Seattle creek widens and splits into three tributaries. This area around the head waters was burnt to a crisp during the summer of 1995 many km. south east.

Rock outcrops in this claim block were examined however the presents of vuggy or oxidised material were not present, so it was decided to wait for the soil sampling to be completed in order to locate target areas to sample rock. Only two float rock samples containing sulphides were analysed. ( See soil samples results).

**Interpretation of data collected:**

The soil sampling results of the 1996 exploration program are extremely encouraging. About 2 km. upstream of the confluence of Seattle creek and the Tributary the soils are very anomalous in Gold, arsenic, Bithmus, and Antimony (see soil sample results). The case is the same for the right fork in the head waters of Seattle creek where samples were taken. The relationship of the magnetic low with the anomalous Gold kicks, is fascinating. It seems to lend support to the theory that the country rock in the magnetic low shown in fig #1 was quite likely to have been altered and perhaps enriched with valuable minerals as a result of the granite intrusion to the south west of the DCK claim block. It is believed by many and most of the geologists who have studied the soils results that the magnetic low in this case is caused by the heat and pressure the granite stock to the south west created 92 million years ago when the granites intruded into this region. Mr. John Kowalchuk geologist and exploration manager for Kenrich mining corp. believes that another granite stock may lie just below the magnetic low on the south side of the DCK claim block. The fact that placer gold has been found in the stream gravels at two locations below the head waters of Seattle creek and the Tributary, which were soil tested, suggests very strongly that a hard rock gold deposit may exist in the area north east of the magnetic low shown in fig #1. As a result of the soils tests 18 additional claims were staked to the east and west of the DCK block. The 1996 season was extremely exciting, the property will most definitely need more exploration.

**Hard rock Gold Exploration  
D.C.K. Quartz claims**

**Mon. June 24**

Examining float hand panning below canyonous section of Seattle creek. No sulphides found in stream cobbles 16 pans produced colours in 1 of 5 pans (see area #1 fig. #2)

**Tues. June 25**

Breaking and examining float, hand panning canyonous area upper Seattle creek. Gold colour found in 1 out of 4 pans, each test pan contained extremely coarse black sand and 1 out of 3 pans contained hematite 2mm. to 5mm. in diameter. 20 test pans washed. No sulphides discovered in stream cobbles, quartz and phyllite are the predominant rock. Large mafic and brown boulders striated with quartz veins appear at this location. (see area #2 fig. #2)

**Wed. June 26**

Breaking and examining float, hand panning upstream of canyonous area upper Seattle creek. Boulders at this location increase in size some as large as 6 feet in diameter. One to two foot square sheets of limestone are found 1 to 2 inches thick. (see area #3 fig. #2).

**Thurs. June 27**

Breaking and examining float, hand panning area 2000 feet upstream on Tributary. Gravels in this area are predominantly quartz and phyllite and are not well rounded. 18 pans produced no gold and very little black sand. ( see area #4 fig. #2).

Kasey Klippert, Justin Klippert and Dan Klippert hand sluicing and inspecting float in Seattle Creek below canyonous area. (See fig #4)  
The first hand test was performed approximately 500 ft. below the narrow canyonous region on the head waters of Seattle Cr. (See fig. #4 Site#1)  
The first locations hand tested (panning and hand sluicing) were shovelled from old test sites left by Pay dirt Holdings. These piles of gravel were excavated during early 1980's. The excavator that Pay dirt Holding used to dig these holes must have been well guarded because the only sign that anybody had been up there was 5 perfect cone piles and one small stripped area just below the narrow canyonous area. The coned piles of gravel look surreal poking out of thickets of brush and trees.

During the first part of July this area above and below the canyon was stripped and allowed easier access for testing. The hand panning and sluicing was performed to help establish a theory that lode gold was being eroded from the area in the head waters of Seattle Cr. above these test sites on the D.C.K. quartz claims.

The hand sluicing tests were washed through a 12" wide sluice box with stretched metal riffles, a pick and shovel were used to feed the test box. A 1 1/2" Honda water pump was used to supply the test box with water.

Each test was approximately 1 cubic yard. 1/4 - 1/2 yards of rock rejected because to large for box. 1st hand sluice test (Site #1). Box set pump set out of old test pile. Justin Klippert and Kasey Klippert assisted in the shovelling, picking and boulder rolling in order to process 1 to 1.5 cubic yard of gravel. (It gives you respect for all the old time prospectors who did all their work this way). The gravels at the first coned pile are composed of rounded dense quartz, quartzite, phyllite, as well as a black volcanic vuggy rock was discovered. Fine gold was discovered in this test as well as the coarsest black sand and hematite I have encountered in this area. The hand box and pump loaded on 4 X 4 quad Suzuki hauled down to site each night and pump moved out of creek because of flood potential with extreme rain lately. Approximately 1 yd.. of gravel was sluiced. The test rejected 1/4 - 1/2 cu.yd.. of rock to large to fit in shovel or box. Each test was carried out in the same manner except #8 and #9 due to rugged access and large rock they had to be done in two stages. 10 to 12 hrs was spent each day digging, examining, panning with mob and demob. of test sluice.

Sat July 6

For all hand tests see fig. #4

Hand sluiced 1.5 cu. yd.. Site #1

Out of old test pit # 1

Gravel: Consists of water worn quartz , phyllite quartzite.

Gold: Very fine, largest piece 1mm.

Hematite: Abundant

Black sand: Very coarse and abundant.

Produced: .125 grams gold per cu. yd.

Mon. July 8

Hand sluiced 1.5 cu. yd.. Site #2

Out of old test pit #2

Gravel: Consists of water worn quartz , phyllite quartzite.

Gold: Very fine largest piece 1mm..

Hematite: Abundant

Black sand: Very coarse and abundant.

Produced: .19 grams gold per cu. yd..

**Tues. July 9 /96**

**Hand sluiced 1.5 cu. yd.. Site #3**

**Out of old test pit #3**

**Gravel: Consists of water worn quartz , phyllite quartzite.**

**Gold: Very fine largest piece 1mm..**

**Hematite: Abundant**

**Black sand: Very coarse and abundant**

**Produced: .18 grams gold per cu. yd..**

**Wed. July 10 /96**

**Hand sluiced 1.5 cu. yd.. Site #4**

**Out of old test pit #4**

**Gravel: Consists of water worn quartz , phyllite quartzite.**

**Gold: Very fine largest piece 1mm..**

**Hematite: Abundant**

**Black sand: Very coarse and abundant**

**Produced: .20 grams gold per cu. yd..**

**Thur.. July 11 /96**

**Hand sluiced 1.5 cu. yd.. Site #5**

**Out of old test pit #5**

**Gravel: Consists of water worn quartz , phyllite quartzite.**

**Gold: Very fine largest piece 2.5 mm.**

**Hematite: Abundant some pieces 2 cm.. in diameter**

**Black sand: Very coarse and abundant**

**Produced: .25 grams gold per cu. yd..**

**Fri. July 12 /96**

**Hand sluiced 1.5 cu. yd.. Site #6**

**Test pit #6**

**Gravel: Consists of water worn quartz , phyllite quartzite.**

**Gold: Very fine largest piece 1mm..**

**Hematite: Abundant**

**Black sand: Very coarse and abundant**

**Produced: .17 grams gold per cu. yd..**

Mon. July 15 /96

Hand sluiced .1 cu. yd.. Site #7  
test pit #7

Gravel: Consists of water worn quartz , phyllite quartzite.

Gold: Very fine largest piece 1mm..

Hematite: Abundant

Black sand: Very coarse and abundant

Produced: .13 grams gold per cu. yd..

Tues. July 16 /96

raining afternoon

Hand sluiced .5 cu. yd.. Site #8  
test pit #8

Gravel: Consists of water worn quartz , phyllite quartzite.  
will finish this pit tomorrow.

Wed. July 17 /96

Hand sluiced .5 cu. yd.. +.5 cu. yd.. Site #8  
test pit #8

Gravel: Consists of water worn quartz , phyllite quartzite.

Gold: Very fine largest piece 1mm..

Hematite: Abundant

Black sand: Very coarse and abundant

Produced : .17 grams gold per cu. yd..

Thurs. July 18 /96

raining afternoon

Hand sluiced .5 cu. yd.. Site #9  
test pit #9

Gravel: Consists of water worn quartz , phyllite quartzite.  
will finish this pit tomorrow.

Fri. July 19 /96

Hand sluiced .5 cu. yd.. +.5 cu. yd.. Site #9 test pit #9

Gravel: Consists of water worn quartz , phyllite quartzite.

Gold: Very fine largest piece 1mm..

Hematite: Abundant

Black sand: Very coarse and abundant

Produced : .15 grams gold per cu. yd..

**Tues. Aug. 13/96**

Roger Hulstein quaded out to Seattle creek and demonstrated sampling soil with the Eidlman auger.

Ryan MacGregor and Kasey Klippert assisted in gathering labelling and drying 178 soil samples. The cold and wet weather made sampling very difficult, each night samples and gear had to be dried. Samples were gathered using an Eidlman 1.5 Inch diameter auger, all samples were extracted from the "B" horizon at a depth of .5 to 1 meter deep. Each sample was approximately 2 cups in volume. The samples were shipped to Vancouver to CHEMEX LABS where a 32 Element I.C.P. + Gold analysis was performed on each sample. Galena float (now believed to be Jamesonite) and two float rock samples were also analysed for 32 Elements + Gold (see analyses records).

**Friday Aug. 16/96** raining intermittently

Collected samples on left side of Tributary RM96001 to RM96020.  
20 samples

**Saturday Aug. 17/96** light intermittent to heavy rain

Collected soil samples continuing upstream on left side RM96021-  
RM96037.  
17 samples

**Sunday Aug. 18/96** raining sporadically

Collected soil samples RM96038-RM96055 from far side of hill ,  
southern section of claim block.  
18 samples

**Monday Aug. 19/96** raining lightly cold winds

Collected soil samples from central gulch area RM96056 to  
RM96075.  
20 samples

**Thursday Aug. 22/96** cold intermittent rain

Collected soil samples from confluence of Tributary and Seattle  
creek upstream on right hand side D96001 to D96023.  
23 samples

**Friday Aug. 23/96** intermittent rain



Collected soil samples D96024 to D96040 from right side of right fork head waters Seattle creek

17 samples

Saturday Aug. 24/96 raining cold

Collected soil samples D96041 to D96060 from left hand side of right fork upper Seattle creek

20 samples

Sun Aug. 25 / 96 windy cold intermittent rain

Collected soil samples KC96001 to KC96023  
23 samples

Mon. Aug. 26 /96 windy cold intermittent rain

Collected soil samples KC96024 to KC96043  
20 samples

Each weekend Kasey Klippert and I would drive out to Seattle creek and spend the weekend Quading Skidooring and hiking through the D.C. claim grid flagging and measuring.

For all staking traverses see fig #3

Sat. Oct. 26

Dan and Kasey measuring and flagging line east DC claim block though recent forest fire burn area

Sun Oct. 27

Dan and Kasey measuring and flagging line east DC claim block

Sat. Nov. 2

Dan and Kasey measuring and flagging line east DC claim block

Sun. Nov. 3

Dan and Kasey measuring and flagging line west DC claim block

Wed. Nov. 6

Dan and Keith Blanchard measuring and flagging line west DC claim block

Sat Nov. 9

Dan and Kasey measuring and flagging line west DC claim block

Sun. Nov. 10

Dan and Kasey measuring and flagging line west DC claim block

**Eligible Expenditures****Chemex Labs \$3671.71****Wages \$12.00/hrs.****Kasey Klippert \$1266.00 soil sampling Hand sluicing.****Ryan MacGregor \$822.00 soil sampling and related work****Justin Klippert \$1326.00 Hand sluicing soil sampling.****Kieth Blanchard \$100.00 staking****Kasey Klippert \$720.00 staking****68 man days x 35.00 = \$2380.00****Quad 30 days x 20.00 = \$600.00****Truck 6 trips x \$71.40 = \$428.00****Report 100 hrs x 15.00 = \$1500.00****Total \$12813.54**

Tracer gate

found in 20 test pit Fig #

KC96001

RM96601

D96010

Gold ppb  
As ppm  
Sb ppm  
Bi ppm

Gold ppb  
As ppm  
Sb ppm  
Bi ppm

KC96010

RM96010

D96020

D96060

KC96020

RM96020

D96030

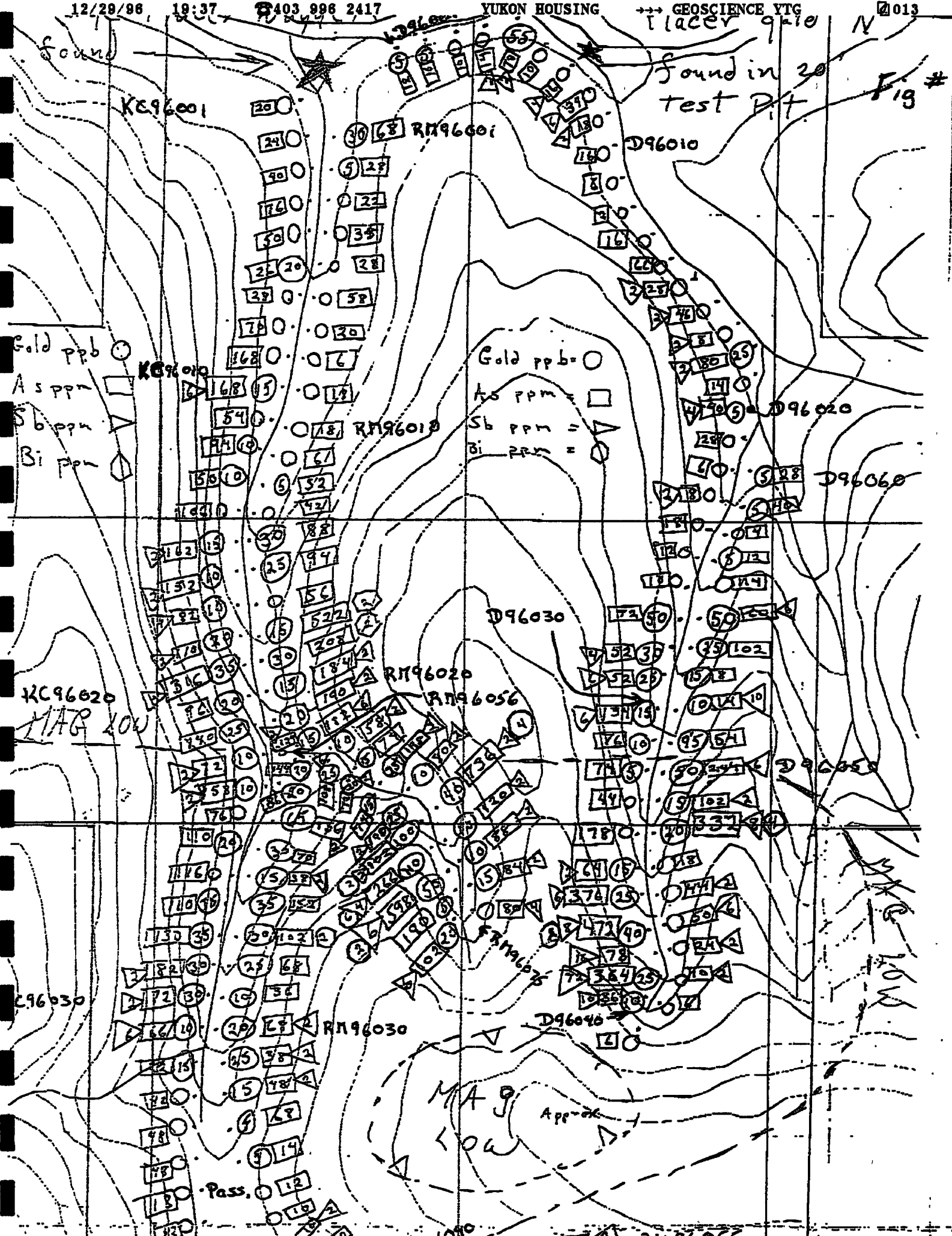
RM96056

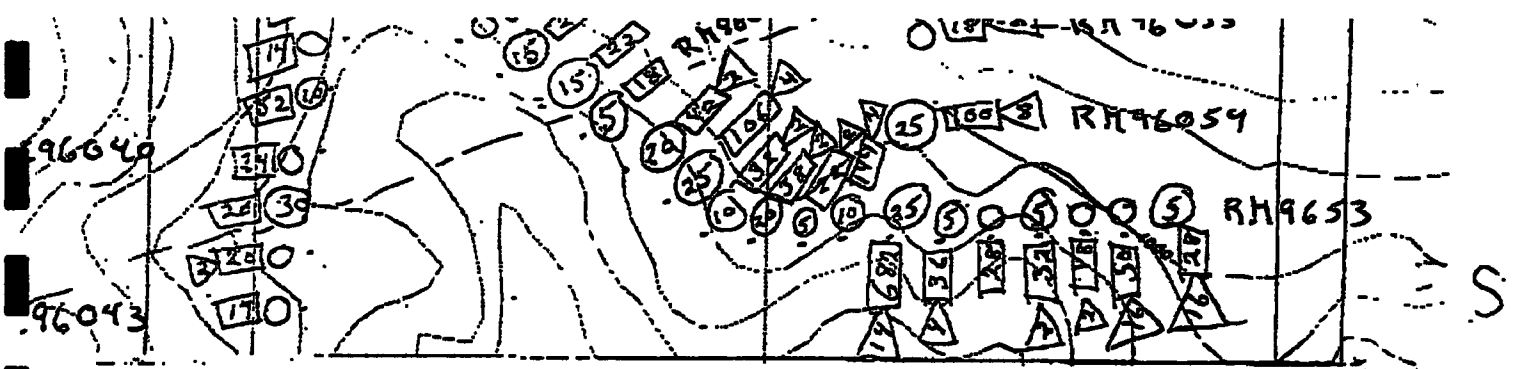
MAG 200

MAG 100

App-200

Pass.

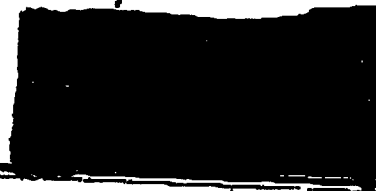




Dynasty

SECTION 3

# Seattle Creek Workings



Site #1

#2  
#3

#4  
#5  
#6

#7

#8

#9

N

Fig #4

Tributary

Seattle  
Creek

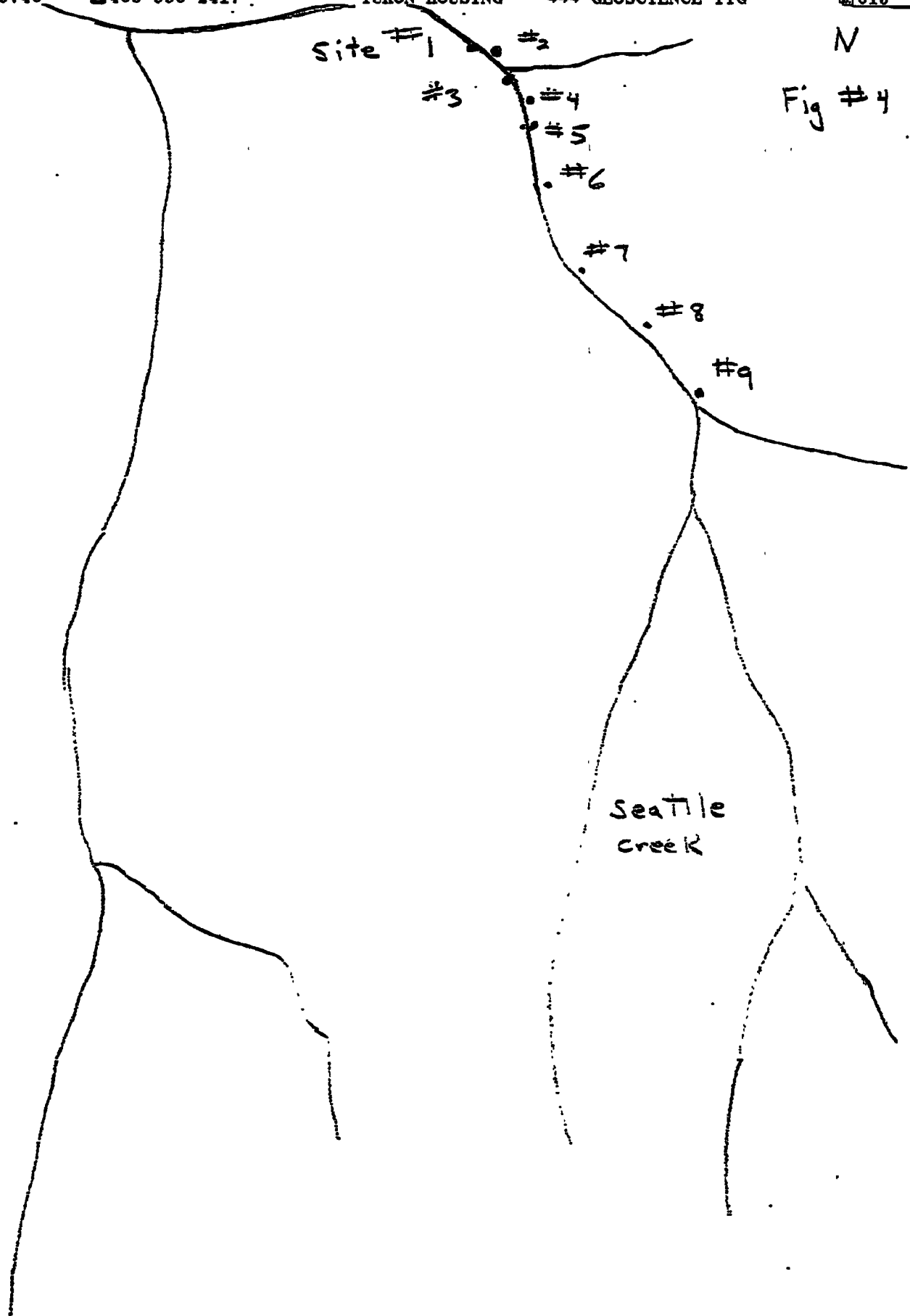
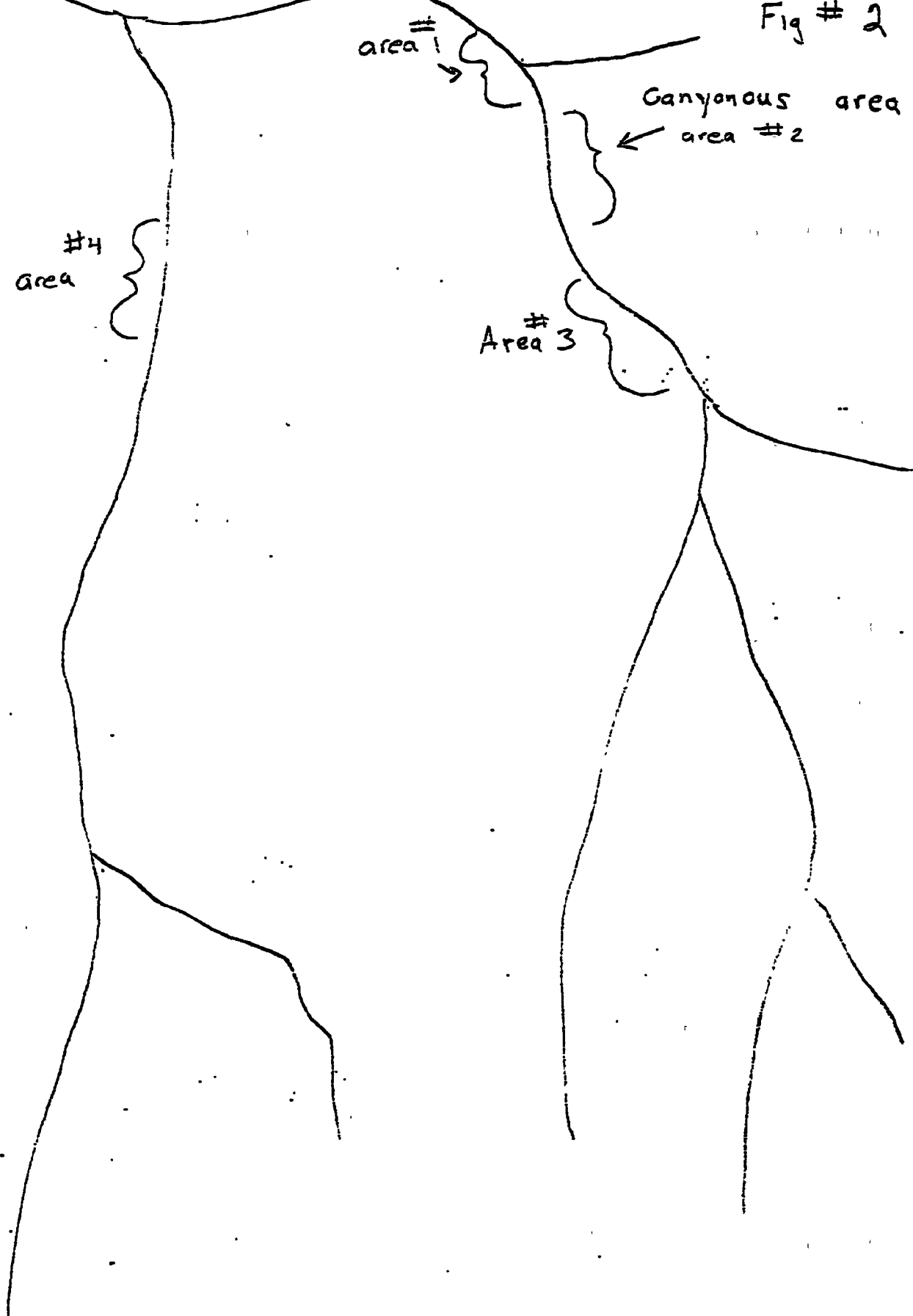


Fig # 2





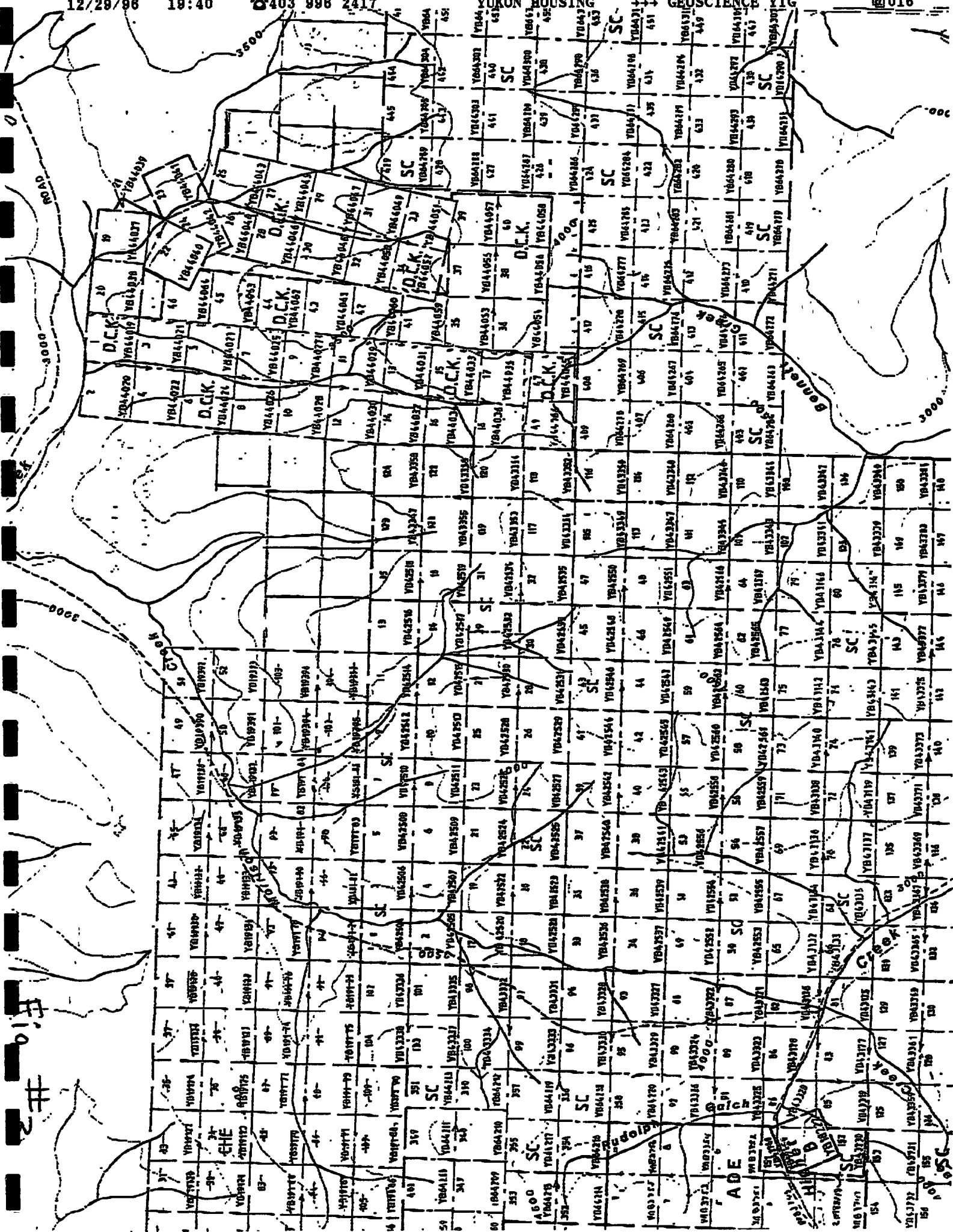


Fig #2

SC

SC

SC

YUKON MINING INCENTIVES PROGRAM

FINAL SUBMISSION FORM

**INSTRUCTIONS: Please read the guidebook before completing form.**  
Please type or print.

Submit completed form and summary or Technical Report by December 31 for the Grassroots prospecting and Grassroots Grubstake programs and by February 28 for the Target Evaluation programs to:

Yukon Mining Incentives program  
Economic Development  
Government of the Yukon  
Box 2703, Whitehorse, Yukon, Y1A 2C8

**TO BE COMPLETED AFTER PROJECT COMPLETION AND ACCOMPANIED BY THE SUMMARY OR TECHNICAL REPORT**

Applicant Dan Klippert File Number \_\_\_\_\_

Proposed project area(s) (NTS map no. and project name) completed?  
Attach list if space is insufficient.

- |    |                                  |     |    |
|----|----------------------------------|-----|----|
| 1. | <u>115P-16 DCK quartz claims</u> | Yes | No |
| 2. | _____                            | Yes | No |
| 3. | _____                            | Yes | No |
| 4. | _____                            | Yes | No |

Changes to proposed project(s) (if any).

List other partners or personnel that worked on the project

Justin Klippert Kasey Klippert Ryan MacGregor  
Kieth Blanchard

**I. WORK PERFORMED BY APPLICANT**

1. Project #1 area/name	No. of days worked by Applicant
Traditional prospecting No. of Samples <u>panning EXAM Flat</u>	<u>4</u>
Geological surveys Scale _____	_____
Geophysical surveys Type _____	_____
Geochemical surveys Type <u>Soils</u> No. of Samples <u>178</u>	<u>10</u>
Drilling Type _____ FL/m. _____	_____
Trenching Method <u>Pick and shovel/slice</u>	<u>11</u>
Other Type <u>Staking</u>	<u>7</u>
TOTAL	<u>32</u>

VIII. SUMMARY OF EXPENDITURES

1. Daily Living Expense Claimed Only by Individuals  
No. of days x YG rate/person, per day 68 mandays \$ 2380<sup>00</sup>

2. Travel (state method: road, air, etc.)

Truck - total km x YG rate/km road \$ 428<sup>00</sup>

Air \_\_\_\_\_ \$ \_\_\_\_\_

3. Analyses/Assay Costs \_\_\_\_\_ \$ 3671.71

4. Equipment Rentals/Supplies (specify)

Quad 4x4 25% = 20<sup>00</sup>/day x 30 days \$ 600<sup>00</sup>

\_\_\_\_\_ \$ \_\_\_\_\_

\_\_\_\_\_ \$ \_\_\_\_\_

5. Contractors (state name and type of work)

\_\_\_\_\_ \$ \_\_\_\_\_

\_\_\_\_\_ \$ \_\_\_\_\_

6. Line Cutting \_\_\_\_\_ \$ 720<sup>00</sup>

7. Geochemical Survey (specify sample type)

No. of Samples x Price per Assay 178 samples x 20<sup>00</sup> \$ \_\_\_\_\_

\_\_\_\_\_ \$ \_\_\_\_\_

8. Geophysical Survey (specify type of survey) \_\_\_\_\_ \$ \_\_\_\_\_

9. Trenching (specify equipment used)

Total cubic yards/m moved x Price per cubic yds/m \_\_\_\_\_ \$ \_\_\_\_\_

10. Drilling (specify diamond or percussion)

No. of feet or m x Price per foot or m \_\_\_\_\_ \$ \_\_\_\_\_

11. Report Preparation 100 hrs X 15<sup>00</sup>/hr \$ 1500<sup>00</sup>

12. Other Expenses (specify, i.e. helpers)

Wages helpers \$ 3514<sup>00</sup>

\_\_\_\_\_ \$ \_\_\_\_\_

\_\_\_\_\_ \$ \_\_\_\_\_

TOTAL EXPENDITURES \$ 12813.<sup>54</sup>

Attach list if space is insufficient.

4234  
720  
3514

Geophysical surveys Type \_\_\_\_\_

Geochemical surveys Type Soils No. of Samples 178 10

Drilling Type \_\_\_\_\_ Ft/m. \_\_\_\_\_

Trenching Method Pick and shovel slice 11

Other Type Staking 7

TOTAL 32

II. SIGNIFICANT RESULTS (please complete)

Project Area	New Showings and/or Anomalies	Commodity	Best Analyses
Seattle Creek	Anomalies 1 Km <sup>2</sup>	Gold	110 PPb. Gold
			100 " "
			95 " "
			75 " "

III. CLAIMS STAKED DURING/AFTER ACTIVITY (please complete)

Project Area	Claim Numbers	Number of Claim Units
Seattle Creek	YB44019 - YB44058	18

IV. OPTION AGREEMENTS RESULTING FROM YMIP PROJECT (please complete)

Optionee	Property/Claim	Dollar Value of Work Component

V. TYPE OF MINERAL EXPLORATION UNDERTAKEN (please check one)

- Preliminary work on claims
- Initial exploration
- Advanced exploration
- Development

VI. VALUE OF GOODS AND SERVICES PURCHASED (estimate, please complete)

Within the Yukon \$ 4234<sup>00</sup>

Outside the Yukon \$ 3671<sup>00</sup>

VII. RESULTS OF MINERAL EXPLORATION (please complete)

- The discovery of a new prospect.
- The identification of a prospect warranting further exploration.
- The identification of an economic mineral deposit.
- The identification of a deposit which cannot support production.

The Department of Economic Development may verify all statements related to and make herin this application.

- 1. I am the person, or the representative of the company or partnership, named in the Application for Contribution under the Yukon Mining Incentives Program.
- 2. I am a person who is nineteen years of age or older, or represent a person, who is ordinarily a resident of Canada.
- 3. I have complied with all the requirements of the said program.
- 4. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information given above to be true and accurate.

Signature of Applicant Dan Klippert Date Dec 20 1996

Name (print) Dan Klippert

Position or Title (if applicable) \_\_\_\_\_

12/30/96 14:28 8403 986 2417 YUKON HOUSING +--- GEOSCIENCE YTG 019



# Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers  
 212 Brooksbank Ave., North Vancouver  
 British Columbia, Canada V7J 2C1  
 PHONE: 604-984-0221 FAX: 604-984-0218

To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION

BOX 62  
 MAYO, YT  
 Y0B 1M0

Page Number : 1-B  
 Total Pages : 1  
 Certificate Date : 10-06  
 Invoice No. : 10638  
 P.O. Number :  
 Account : OEN

Project :  
 Comments: ATTN: DAN KLIPPERT

## CERTIFICATE OF ANALYSIS A9636033

SAMPLE	PREP CODE	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
FLOAT GALENA	205 226	5	< 100	> 80000	3520	< 5	45	< 0.01	< 20	< 20	< 20	< 20	205
FLOAT 01	205 226	10	< 100	1000	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
FLOAT 002	205 226	< 5	< 100	140	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	< 5

CERTIFICATION:

*Handwritten signature*

018

GEOSCIENCE YTG

YUKON HOUSING

403 996 2417

14:28

12/30/96



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brooksbank Ave., North Vancouver  
British Columbia, Canada V7J 2C1  
PHONE: 604-984-0221 FAX: 604-984-0218

To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION "

BOX 62  
MAYO, YT  
Y0B 1M0

Project:  
Comments: ATTN: DAN KLIPPERT

Page Number : 1-A  
Total Pages : 1  
Certificate Date : 19-OCT  
Invoice No. : I 96360  
P.O. Number :  
Account : OEN

## CERTIFICATE OF ANALYSIS

### A9636033

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %
FLOAT GALENA	205 226	785	>200	0.06	190	140	< 5	140	0.06	45	< 5	40	120	1.25	< 10	0.01	0.02	740	< 5	0.03
FLOAT 01	205 226	< 5	12	0.01	< 10	< 20	< 5	< 10	0.01	< 5	< 5	260	60	1.55	< 10	< 0.01	< 0.01	20	< 5	0.03
FLOAT 002	205 226	< 5	2	0.01	10	< 20	< 5	< 10	0.01	< 5	< 5	160	< 5	0.47	< 10	0.01	< 0.01	10	< 5	0.03

CERTIFICATION:

*Dan Klippert*





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 Brooksbank Ave., North Vancouver  
 British Columbia, Canada V7J 2C1  
 PHONE: 604-984-0221 FAX: 604-984-0218

To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION "

BOX 62  
 MAYO, YT  
 Y0B 1M0

Project:  
 Comments: ATTN: D. KLIPPERT

Page Number :2-B  
 Total Pages :2  
 Certificate Date: 10-06  
 Invoice No. : 18834  
 P.O. Number :  
 Account : OEN

## CERTIFICATE OF ANALYSIS

A9634837

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
D96041	201 202	< 1	< 0.01	24	520	22	< 2	1	30	< 0.01	< 10	< 10	14	< 10	76
D96042	201 202	< 1	< 0.01	26	530	18	< 2	2	44	< 0.01	< 10	< 10	13	< 10	76
D96043	201 202	< 1	< 0.01	20	640	28	2	3	39	< 0.01	< 10	< 10	9	< 10	90
D96044	201 202	< 1	< 0.01	28	510	26	2	1	37	< 0.01	< 10	< 10	15	< 10	84
D96045	201 202	< 1	< 0.01	34	480	38	6	1	22	< 0.01	< 10	< 10	12	< 10	88
D96046	201 202	< 1	< 0.01	30	480	20	2	2	49	< 0.01	< 10	< 10	12	< 10	72
D96047	201 202	< 1	< 0.01	25	530	22	< 2	3	26	0.01	< 10	< 10	24	< 10	70
D96048	201 202	< 1	< 0.01	36	590	62	8	1	36	< 0.01	< 10	< 10	15	< 10	126
D96049	201 202	< 1	< 0.01	25	490	30	2	3	27	0.01	< 10	< 10	21	< 10	84
D96050	201 202	1	< 0.01	36	910	38	6	5	35	0.01	< 10	< 10	27	< 10	100
D96051	201 202	< 1	< 0.01	22	550	20	< 2	2	32	0.01	< 10	< 10	21	< 10	68
D96052	201 202	< 1	< 0.01	21	410	10	10	1	20	0.01	< 10	< 10	22	< 10	68
D96053	201 202	< 1	< 0.01	19	560	14	< 2	3	38	0.01	< 10	< 10	23	< 10	62
D96054	201 202	< 1	< 0.01	30	520	18	< 2	3	32	0.01	< 10	< 10	21	< 10	78
D96055	201 202	< 1	< 0.01	20	590	20	6	1	50	< 0.01	< 10	< 10	17	< 10	64
D96056	201 202	< 1	< 0.01	21	400	18	< 2	1	15	< 0.01	< 10	< 10	18	< 10	70
D96057	201 202	< 1	< 0.01	23	480	22	< 2	2	18	0.01	< 10	< 10	19	< 10	70
D96058	201 202	< 1	< 0.01	31	540	22	< 2	2	25	0.01	< 10	< 10	22	< 10	80
D96059	201 202	< 1	< 0.01	27	480	24	< 2	2	31	0.01	< 10	< 10	23	< 10	72
D96060	201 202	< 1	< 0.01	19	510	14	< 2	2	38	0.02	< 10	< 10	25	< 10	54

CERTIFICATION: *[Signature]*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 Brooksbank Ave., North Vancouver  
 British Columbia, Canada V7J 2G1  
 PHONE: 604-884-0221 FAX: 604-884-0210

To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION \*\*

BOX 52  
 MAYO, YT  
 Y0B 1M0

Page Number :2-A  
 Total Pages :2  
 Certificate Date: 10-08  
 Invoice No. :19834  
 P.O. Number :  
 Account :OEN

Project :  
 Comments: ATTN: D. KLIPPERT

## CERTIFICATE OF ANALYSIS A9634837

SAMPLE	PREP CODE	As ppb FA+AA	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 %	M ppm
D96041	201 202	< 5	< 0.2	1.49	6	100	< 0.5	< 2	0.43	< 0.5	10	15	23	3.07	< 10	< 1	0.09	50	0.49	29
D96042	201 202	< 5	< 0.2	1.27	6	90	< 0.5	< 2	0.66	< 0.5	9	12	33	3.07	< 10	< 1	0.08	50	0.40	23
D96043	201 202	< 5	< 0.2	1.13	10	110	< 0.5	< 2	0.64	< 0.5	14	9	28	3.77	< 10	1	0.09	50	0.27	80
D96044	201 202	< 5	0.2	1.28	24	100	< 0.5	< 2	0.56	< 0.5	10	14	30	3.20	< 10	< 1	0.06	40	0.37	29
D96045	201 202	< 5	< 0.2	1.15	50	80	< 0.5	< 2	0.27	< 0.5	13	11	33	3.46	< 10	< 1	0.05	50	0.40	77
D96046	201 202	< 5	< 0.2	1.50	44	90	< 0.5	< 2	0.79	< 0.5	11	14	34	3.30	< 10	< 1	0.11	50	0.47	44
D96047	201 202	< 5	< 0.2	1.60	18	230	< 0.5	< 2	0.35	< 0.5	10	18	27	2.78	< 10	< 1	0.18	40	0.45	20
D96048	201 202	20	0.4	1.04	332	140	< 0.5	4	0.23	0.5	14	18	51	4.07	< 10	< 1	0.21	60	0.54	57
D96049	201 202	15	0.4	1.69	102	180	< 0.5	< 2	0.34	< 0.5	10	10	30	2.97	< 10	< 1	0.11	50	0.51	43
D96050	201 202	50	0.4	1.74	244	130	0.5	< 2	0.73	< 0.5	13	16	55	3.76	< 10	< 1	0.11	30	1.40	67
D96051	201 202	95	< 0.2	1.32	54	210	< 0.5	< 2	0.53	< 0.5	10	16	19	2.53	< 10	< 1	0.06	30	0.41	57
D96052	201 202	10	< 0.2	1.26	14	130	< 0.5	< 2	0.28	< 0.5	10	15	25	2.60	< 10	< 1	0.06	20	0.33	42
D96053	201 202	15	< 0.2	1.11	8	220	< 0.5	< 2	0.67	< 0.5	8	15	23	2.23	< 10	< 1	0.05	20	0.34	26
D96054	201 202	25	< 0.2	1.36	102	190	< 0.5	< 2	0.46	< 0.5	14	16	35	3.14	< 10	< 1	0.07	30	0.61	56
D96055	201 202	50	0.2	1.07	60	110	< 0.5	< 2	0.72	< 0.5	8	12	21	2.43	< 10	< 1	0.08	30	0.41	25
D96056	201 202	< 5	< 0.2	1.26	14	130	< 0.5	< 2	0.26	< 0.5	9	14	30	3.10	< 10	1	0.09	40	0.39	26
D96057	201 202	5	< 0.2	1.27	12	120	< 0.5	< 2	0.26	< 0.5	11	15	30	2.71	< 10	1	0.09	40	0.37	26
D96058	201 202	< 5	< 0.2	1.56	4	120	< 0.5	< 2	0.38	< 0.5	12	18	39	3.35	< 10	< 1	0.06	40	0.47	53
D96059	201 202	5	< 0.2	1.53	40	110	< 0.5	< 2	0.34	< 0.5	11	18	35	3.10	< 10	1	0.07	30	0.45	30
D96060	201 202	5	< 0.2	1.03	28	120	< 0.5	< 2	0.53	< 0.5	6	21	19	2.21	< 10	< 1	0.06	30	0.40	15

CERTIFICATION: *Hant Buehler*

12/30/96 14:27 403 896 2417 YUKON HOUSING ->>> GEOSCIENCE YTG 016

12/30/86 14:26 8403 986 2417 YUKON HOUSING +--- GEOSCIENCE YTG 015



# Chemex Labs Ltd.

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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION  
 BOX 62  
 MAYO, YT  
 Y0B 1M0

Page Number : 11-B  
 Total Pages : 2  
 Certificate Date: 10-OC  
 Invoice No. : 19834  
 P.O. Number :  
 Account : OEN

Project :  
 Comments: ATTN: D. KLIPPERT

## CERTIFICATE OF ANALYSIS

A9634837

SAMPLE	PREP CODE	Mo ppm	Na %	NI ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
D96001	201 202	< 1	< 0.01	17	530	12	< 2	2	20	0.02	< 10	< 10	22	< 10	62
D96002	201 202	< 1	< 0.01	20	490	14	< 2	2	20	0.02	< 10	< 10	22	< 10	66
D96003	201 202	< 1	< 0.01	24	460	16	< 2	2	23	0.01	< 10	< 10	17	< 10	64
D96004	201 202	< 1	< 0.01	18	490	104	2	3	20	0.01	< 10	< 10	17	< 10	124
D96005	201 202	< 1	< 0.01	26	480	316	2	2	26	< 0.01	< 10	< 10	10	< 10	360
D96006	201 202	< 1	< 0.01	31	420	22	< 2	3	28	< 0.01	< 10	< 10	9	< 10	80
D96007	201 202	< 1	< 0.01	41	500	28	4	3	27	< 0.01	< 10	< 10	17	< 10	102
D96008	201 202	< 1	< 0.01	55	600	30	6	3	30	< 0.01	< 10	< 10	18	< 10	102
D96009	201 202	1	< 0.01	69	540	24	2	6	43	< 0.01	< 10	< 10	37	< 10	118
D96010	201 202	< 1	< 0.01	36	470	22	< 2	2	25	< 0.01	< 10	< 10	15	< 10	92
D96011	201 202	< 1	< 0.01	26	480	24	< 2	2	44	< 0.01	< 10	< 10	12	< 10	78
D96012	201 202	< 1	< 0.01	40	640	22	< 2	4	31	< 0.01	< 10	< 10	24	< 10	98
D96013	201 202	< 1	< 0.01	48	690	10	< 2	5	27	0.04	< 10	< 10	35	< 10	96
D96014	201 202	< 1	< 0.01	61	530	22	< 2	4	27	< 0.01	< 10	< 10	21	< 10	92
D96015	201 202	< 1	< 0.01	33	470	24	2	3	23	< 0.01	< 10	< 10	14	< 10	78
D96016	201 202	< 1	< 0.01	65	730	14	2	4	72	0.04	< 10	< 10	34	< 10	82
D96017	201 202	< 1	< 0.01	73	640	18	2	4	98	0.11	< 10	< 10	44	< 10	72
D96018	201 202	< 1	< 0.01	93	510	16	2	6	41	0.15	< 10	< 10	47	< 10	90
D96019	201 202	< 1	< 0.01	36	610	12	< 2	3	33	0.04	< 10	< 10	29	< 10	62
D96020	201 202	< 1	< 0.01	43	740	8	4	9	37	0.05	< 10	< 10	70	< 10	86
D96021	201 202	< 1	< 0.01	43	610	22	< 2	4	30	0.01	< 10	< 10	26	< 10	80
D96022	201 202	< 1	< 0.01	43	690	24	< 2	4	20	0.01	< 10	< 10	19	< 10	126
D96023	201 202	< 1	< 0.01	42	500	18	2	4	41	0.01	< 10	< 10	26	< 10	86
D96024	201 202	< 1	< 0.01	51	540	18	< 2	4	47	0.03	< 10	< 10	30	< 10	82
D96025	201 202	< 1	< 0.01	24	610	18	< 2	2	58	< 0.01	< 10	< 10	17	< 10	72
D96026	201 202	< 1	< 0.01	20	540	18	< 2	2	43	< 0.01	< 10	< 10	19	< 10	72
D96027	201 202	< 1	< 0.01	22	500	14	< 2	2	32	< 0.01	< 10	< 10	17	< 10	60
D96028	201 202	< 1	< 0.01	22	400	12	4	1	16	0.01	< 10	< 10	18	< 10	64
D96029	201 202	< 1	< 0.01	20	750	18	6	1	18	< 0.01	< 10	< 10	31	< 10	58
D96030	201 202	1	< 0.01	22	630	12	6	1	24	< 0.01	< 10	< 10	22	< 10	64
D96031	201 202	1	< 0.01	29	640	16	< 2	4	25	0.02	< 10	< 10	40	< 10	86
D96032	201 202	< 1	< 0.01	16	400	14	< 2	2	26	0.03	< 10	< 10	20	< 10	52
D96033	201 202	< 1	< 0.01	16	460	14	< 2	1	20	< 0.01	< 10	< 10	14	< 10	48
D96034	201 202	< 1	< 0.01	19	440	12	< 2	1	13	0.02	< 10	< 10	31	< 10	74
D96035	201 202	< 1	< 0.01	33	660	22	2	3	41	0.01	< 10	< 10	21	< 10	78
D96036	201 202	< 1	< 0.01	28	490	38	6	2	40	0.01	< 10	< 10	21	< 10	88
D96037	201 202	< 1	< 0.01	23	450	32	8	1	33	0.01	< 10	< 10	22	< 10	72
D96038	201 202	< 1	< 0.01	6	260	40	16	< 1	9	0.01	< 10	< 10	32	< 10	64
D96039	201 202	< 1	< 0.01	43	670	330	72	3	28	< 0.01	< 10	< 10	7	< 10	194
D96040	201 202	< 1	< 0.01	24	550	38	10	3	40	0.01	< 10	< 10	22	< 10	88

CERTIFICATION:

12/30/96 14:25 403 996 2417 YUKON HOUSING --- GEOSCIENCE YTG 014



# Chemex Labs Ltd.

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 212 Brookbank Ave., North Vancouver  
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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION

BOX 62  
 MAYO, YT  
 Y0B 1M0

Project :  
 Comments: ATTN: D. KLIPPERT

Page Number :1-A  
 Total Pages :2  
 Certificate Date: 10-OC  
 Invoice No. :19634  
 P.O. Number :  
 Account :OEN

## CERTIFICATE OF ANALYSIS A9634837

SAMPLE	PREP CODE	Au ppb FA+AA	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 %	Ni ppm
D96001	201 202	5 < 0.2	0.80	12	250 < 0.5	< 2	0.29 < 0.5	7	13	22	1.00 < 10	< 1	0.04	10	0.20	21				
D96002	201 202	5 < 0.2	0.86	16	140 < 0.5	< 2	0.21 < 0.5	0	13	23	2.37 < 10	< 1	0.07	30	0.29	20				
D96003	201 202	< 5 < 0.2	0.84	10	120 < 0.5	< 2	0.27 < 0.5	15	12	20	3.97 < 10	< 1	0.06	30	0.24	142				
D96004	201 202	< 5	1.0	0.94	14	90 < 0.5	< 2	0.24 < 0.5	9	12	27	2.74 < 10	< 1	0.06	40	0.31	61			
D96005	201 202	55	12.6	0.56	70	30 < 0.5	< 2	0.27 < 0.5	11	9	30	2.95 < 10	< 1	0.07	40	0.15	116			
D96006	201 202	< 5 < 0.2	0.76	10	50 < 0.5	< 2	0.40 < 0.5	13	11	33	3.13 < 10	< 1	0.08	40	0.22	60				
D96007	201 202	< 5 < 0.2	1.13	16	70 < 0.5	< 2	0.40 < 0.5	14	24	38	3.12 < 10	< 1	0.09	30	0.51	42				
D96008	201 202	< 5 < 0.2	1.49	34	60 < 0.5	< 2	0.40 < 0.5	20	29	40	4.29 < 10	< 1	0.09	50	0.73	06				
D96009	201 202	< 5 < 0.2	1.97	10	90 < 0.5	< 2	0.55 < 0.5	19	72	49	4.24 < 10	< 1	0.14	30	1.33	62				
D96010	201 202	< 5 < 0.2	1.49	16	90 < 0.5	< 2	0.33 < 0.5	13	22	39	3.42 < 10	< 1	0.14	40	0.66	44				
D96011	201 202	< 5 < 0.2	1.43	6	90 < 0.5	< 2	0.70 < 0.5	13	13	33	3.23 < 10	< 1	0.14	40	0.53	72				
D96012	201 202	< 5 < 0.2	2.02	2	50 < 0.5	< 2	0.52 < 0.5	17	34	46	4.42 < 10	< 1	0.08	40	1.09	46				
D96013	201 202	< 5 < 0.2	1.73	16	160 < 0.5	< 2	0.40 < 0.5	16	63	35	1.76 < 10	< 1	0.06	20	0.94	51				
D96014	201 202	< 5 < 0.2	1.77	66	60 < 0.5	< 2	0.20 < 0.5	10	52	47	3.99 < 10	< 1	0.11	40	0.95	123				
D96015	201 202	< 5 < 0.2	1.35	28	90 < 0.5	< 2	0.44 < 0.5	14	19	33	3.44 < 10	< 1	0.11	40	0.52	69				
D96016	201 202	< 5 < 0.2	1.75	46	130 < 0.5	< 2	1.00 < 0.5	17	90	32	3.52 < 10	< 1	0.07	10	1.14	62				
D96017	201 202	< 5 < 0.2	1.01	0	200 < 0.5	< 2	1.23 < 0.5	16	82	45	3.33 < 10	< 1	0.05	10	1.33	152				
D96018	201 202	25	1.2	2.02	80	270 < 0.9	< 2	0.83 < 0.5	23	92	65	4.36 < 10	< 1	0.09	20	1.43	96			
D96019	201 202	< 5 < 0.2	1.09	14	130 < 0.5	< 2	0.37 < 0.5	11	20	31	2.31 < 10	< 1	0.07	20	0.47	35				
D96020	201 202	5	0.6	1.96	40	190 < 0.5	< 2	0.67 < 0.5	10	55	39	4.66 < 10	< 1	0.07	10	1.14	80			
D96021	201 202	< 5 < 0.2	2.04	20	270 < 0.5	< 2	0.32 < 0.5	16	30	30	3.12 < 10	< 1	0.09	40	0.59	60				
D96022	201 202	< 5 < 0.2	1.80	6	230 < 0.5	< 2	0.40 < 0.5	23	19	33	2.85 < 10	< 1	0.11	50	0.45	71				
D96023	201 202	< 5 < 0.2	1.83	0	120 < 0.5	< 2	0.56 < 0.5	13	30	30	3.47 < 10	< 1	0.08	40	0.73	50				
D96024	201 202	< 5 < 0.2	1.95	10	170 < 0.5	< 2	0.82 < 0.5	14	56	37	3.51 < 10	< 1	0.09	30	1.02	49				
D96025	201 202	< 5 < 0.2	1.30	12	170 < 0.5	< 2	1.12 < 0.5	10	16	32	2.59 < 10	< 1	0.06	20	0.44	60				
D96026	201 202	< 5 < 0.2	1.24	10	100 < 0.5	< 2	0.62 < 0.5	7	15	27	2.30 < 10	< 1	0.06	30	0.40	23				
D96027	201 202	50 < 0.2	1.10	72	120 < 0.5	< 2	0.46 < 0.5	7	13	20	2.43 < 10	< 1	0.05	30	0.37	36				
D96028	201 202	30 < 0.2	1.33	52	120 < 0.5	< 2	0.10 < 0.5	8	15	22	2.06 < 10	< 1	0.06	40	0.47	32				
D96029	201 202	25	0.6	1.39	52	190 < 0.5	< 2	0.18 < 0.5	9	16	29	2.77 < 10	< 1	0.09	20	0.28	52			
D96030	201 202	15 < 0.2	1.06	134	100 < 0.5	< 2	0.26 < 0.5	9	12	22	3.10 < 10	< 1	0.10	30	0.23	39				
D96031	201 202	10 < 0.2	1.65	76	190 < 0.5	< 2	0.67 < 0.5	13	20	34	2.96 < 10	< 1	0.10	30	1.03	58				
D96032	201 202	5 < 0.2	1.13	74	190 < 0.5	< 2	0.33 < 0.5	6	16	20	2.13 < 10	< 1	0.06	20	0.40	10				
D96033	201 202	< 5 < 0.2	0.85	44	100 < 0.5	< 2	0.34 < 0.5	0	10	10	2.70 < 10	< 1	0.11	30	0.19	41				
D96034	201 202	< 5 < 0.2	1.47	170	90 < 0.5	< 2	0.10 < 0.5	0	20	16	3.25 < 10	< 1	0.10	30	0.35	43				
D96035	201 202	15 < 0.2	1.40	64	150 < 0.5	< 2	0.70 < 0.5	12	19	30	3.32 < 10	< 1	0.12	50	0.49	36				
D96036	201 202	25	0.2	1.60	376	170 < 0.5	< 2	0.42 < 0.5	11	10	34	3.20 < 10	< 1	0.26	50	0.43	49			
D96037	201 202	40	0.2	1.37	472	130 < 0.5	< 2	0.21 < 0.5	11	17	29	3.29 < 10	< 1	0.16	40	0.39	50			
D96038	201 202	< 5 < 0.2	0.83	70	50 < 0.5	< 2	0.83 < 0.5	3	8	12	2.05 < 10	< 1	0.07	20	0.05	150				
D96039	201 202	25	2.0	0.90	364	70 < 0.5	< 2	0.53 < 0.5	15	8	36	4.49 < 10	< 1	0.11	70	0.24	600			
D96040	201 202	10 < 0.2	1.06	36	150 < 0.5	< 2	0.62 < 0.5	10	14	20	2.63 < 10	< 1	0.09	30	0.28	43				

CERTIFICATION: \_\_\_\_\_



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION

BOX 52  
 MAYO, YT  
 Y0B 1M0

Project:  
 Comments: ATTN: DAN KLIPPERT

Page Number :2-B  
 Total Pages :2  
 Certificate Date: 10-01-94  
 Invoice No. :18834  
 P.O. Number :  
 Account :OEN

## CERTIFICATE OF ANALYSIS A9634838

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	So	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RM96041	201	202	< 1	< 0.01	27	440	22	2	2	12	0.01	< 10	< 10	27	< 10	60
RM96042	201	202	< 1	< 0.01	27	640	34	4	3	34	0.03	< 10	< 10	28	< 10	80
RM96043	201	202	< 1	< 0.01	19	270	18	2	3	10	0.04	< 10	< 10	31	< 10	80
RM96044	201	202	< 1	< 0.01	19	320	20	2	5	12	0.05	< 10	< 10	41	< 10	64
RM96045	201	202	< 1	< 0.01	19	220	12	2	4	11	0.05	< 10	< 10	40	< 10	56
RM96046	201	202	< 1	< 0.01	20	250	26	4	2	11	0.03	< 10	< 10	35	< 10	60
RM96047	201	202	< 1	< 0.01	26	260	124	14	2	11	0.03	< 10	< 10	27	< 10	104
RM96048	201	202	< 1	< 0.01	21	280	10	4	3	12	0.04	< 10	< 10	37	< 10	68
RM96049	201	202	< 1	< 0.01	27	560	10	< 2	4	27	0.04	< 10	< 10	50	< 10	98
RM96050	201	202	< 1	< 0.01	27	210	10	2	4	18	0.04	< 10	< 10	36	< 10	72
RM96051	201	202	< 1	< 0.01	28	330	14	2	3	17	0.04	< 10	< 10	40	< 10	72
RM96052	201	202	< 1	< 0.01	20	220	24	16	2	14	0.01	< 10	< 10	27	< 10	54
RM96053	201	202	< 1	< 0.01	23	330	10	16	1	10	0.01	< 10	< 10	20	< 10	50
RM96054	201	202	< 1	< 0.01	21	290	20	0	3	15	0.04	< 10	< 10	39	< 10	74
RM96055	201	202	< 1	< 0.01	17	310	14	2	3	13	0.06	< 10	< 10	56	< 10	62
RM96056	201	202	< 1	< 0.01	73	710	10	< 2	5	30	0.07	< 10	< 10	52	< 10	116
RM96057	201	202	< 1	< 0.01	39	490	46	6	3	31	0.01	< 10	< 10	27	< 10	98
RM96058	201	202	< 1	< 0.01	36	600	184	6	4	22	0.04	< 10	< 10	36	< 10	228
RM96059	201	202	< 1	< 0.01	58	410	36	2	5	43	0.03	< 10	< 10	39	< 10	100
RM96060	201	202	< 1	< 0.01	16	620	16	2	2	16	0.01	< 10	< 10	33	< 10	50
RM96061	201	202	< 1	< 0.01	24	420	10	< 2	2	26	0.01	< 10	< 10	23	< 10	74
RM96062	201	202	< 1	< 0.01	26	510	22	< 2	2	47	0.01	< 10	< 10	19	< 10	90
RM96063	201	202	< 1	< 0.01	25	400	30	2	2	37	< 0.01	< 10	< 10	14	< 10	70
RM96064	201	202	< 1	< 0.01	22	710	32	2	2	93	< 0.01	< 10	< 10	20	< 10	94
RM96065	201	202	< 1	< 0.01	18	360	22	2	2	25	< 0.01	< 10	< 10	10	< 10	66
RM96066	201	202	< 1	< 0.01	20	690	24	2	2	41	0.01	< 10	< 10	29	< 10	66
RM96067	201	202	< 1	< 0.01	25	690	50	2	2	40	< 0.01	< 10	< 10	15	< 10	96
RM96068	201	202	< 1	< 0.01	29	740	30	4	2	19	< 0.01	< 10	< 10	21	< 10	82
RM96069	201	202	< 1	< 0.01	24	570	24	2	2	50	< 0.01	< 10	< 10	15	< 10	72
RM96070	201	202	< 1	< 0.01	26	740	46	6	2	51	< 0.01	< 10	< 10	13	< 10	84
RM96071	201	202	< 1	< 0.01	20	530	22	2	2	23	0.02	< 10	< 10	23	< 10	68
RM96072	201	202	< 1	< 0.01	27	740	62	< 2	2	37	< 0.01	< 10	< 10	18	< 10	90
RM96073	201	202	< 1	< 0.01	20	600	26	2	3	37	0.01	< 10	< 10	25	< 10	80
RM96074	201	202	< 1	< 0.01	24	780	48	6	3	33	0.01	< 10	< 10	32	< 10	86
RM96075	201	202	< 1	< 0.01	19	420	10	4	2	27	0.01	< 10	< 10	24	< 10	62

CERTIFICATION: Stuart Buchler



# Chemex Labs Ltd.

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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION "

BOX 52  
MAYO, YT  
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Page Number :2-A  
Total Pages :2  
Certificate Date: 10-00  
Invoice No. : I96341  
P.O. Number :  
Account : OEN

Project :  
Comments: ATTN: DAN KLIPPERT

## CERTIFICATE OF ANALYSIS A9634838

SAMPLE	PREP CODE	Au ppb FA+AA	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
RM96041	201 202	20 < 0.2	1.39	42	150 < 0.5	< 2	0.08 < 0.5	10	19	20	2.94 < 10	< 1	0.09	40	0.36	530				
RM96042	201 202	25 < 0.2	1.61	106	120 < 0.5	< 2	0.41 < 0.5	11	20	34	2.96 < 10	< 1	0.16	40	0.45	525				
RM96043	201 202	10 < 0.2	1.42	32	130 < 0.5	< 2	0.08 < 0.5	8	21	27	2.39 < 10	< 1	0.09	30	0.40	255				
RM96044	201 202	20 < 0.2	1.63	38	230 < 0.5	< 2	0.10 < 0.5	10	24	31	2.63 < 10	< 1	0.06	20	0.41	369				
RM96045	201 202	5 < 0.2	1.63	22	170 < 0.5	< 2	0.09 < 0.5	8	24	16	2.63 < 10	< 1	0.08	20	0.39	250				
RM96046	201 202	10 < 0.2	1.44	144	100 < 0.5	< 2	0.05 < 0.5	9	22	24	3.26 < 10	< 1	0.13	30	0.35	308				
RM96047	201 202	25 < 0.2	1.47	682	100 < 0.5	< 2	0.06 < 0.5	11	21	33	3.48 < 10	< 1	0.27	30	0.30	295				
RM96048	201 202	5 < 0.2	1.51	36	210 < 0.5	< 2	0.09 < 0.5	9	20	20	2.68 < 10	< 1	0.12	20	0.33	375				
RM96049	201 202	5 < 0.2	1.42	28	370 < 0.5	< 2	0.23 < 0.5	8	25	30	2.63 < 10	< 1	0.10	20	0.40	250				
RM96050	201 202	5 < 0.2	2.00	32	200 < 0.5	< 2	0.13 < 0.5	10	26	29	3.20 < 10	< 1	0.10	40	0.48	359				
RM96051	201 202	5 < 0.2	1.00	18	160 < 0.5	< 2	0.11 < 0.5	10	25	24	4.01 < 10	< 1	0.09	20	0.45	325				
RM96052	201 202	5 < 0.2	1.76	90	90 < 0.5	< 2	0.07 < 0.5	7	21	18	3.09 < 10	< 1	0.08	40	0.40	213				
RM96053	201 202	5 < 0.2	1.44	28	80 < 0.5	< 2	0.06 < 0.5	11	17	23	2.03 < 10	< 1	0.08	40	0.41	355				
RM96054	201 202	25 < 0.2	1.41	100	180 < 0.5	< 2	0.11 < 0.5	9	22	23	2.64 < 10	< 1	0.13	30	0.40	320				
RM96055	201 202	5 < 0.2	1.98	18	170 < 0.5	< 2	0.11 < 0.5	6	30	14	2.96 < 10	< 1	0.08	10	0.42	220				
RM96056	201 202	20 < 0.2	2.12	144	200 < 0.5	< 2	0.49 < 0.5	16	109	28	3.92 < 10	< 1	0.13	30	1.33	670				
RM96057	201 202	15 < 0.2	1.41	182	140 < 0.5	< 2	0.56 < 0.5	15	42	36	3.97 < 10	< 1	0.13	40	0.57	600				
RM96058	201 202	25 < 0.2	1.30	108	230 < 0.5	< 2	0.27 < 1.0	11	37	28	2.74 < 10	< 1	0.09	30	0.49	720				
RM96059	201 202	10 < 0.2	1.73	98	170 < 0.5	< 2	0.61 < 0.5	13	70	48	3.16 < 10	< 1	0.14	30	0.82	490				
RM96060	201 202	20 < 0.2	1.28	72	200 < 0.5	< 2	0.16 < 0.5	14	19	17	2.01 < 10	< 1	0.06	30	0.35	860				
RM96061	201 202	15 < 0.2	1.52	74	140 < 0.5	< 2	0.35 < 0.5	10	18	27	3.11 < 10	< 1	0.08	50	0.49	320				
RM96062	201 202	15 < 0.2	1.31	120	170 < 0.5	< 2	0.71 < 0.5	10	15	25	2.84 < 10	< 1	0.09	40	0.43	1490				
RM96063	201 202	25 < 0.2	0.96	190	160 < 0.5	< 2	0.68 < 0.5	10	11	20	2.82 < 10	< 1	0.14	50	0.23	255				
RM96064	201 202	25 < 0.2	1.06	190	130 < 0.5	< 2	1.00 < 0.5	11	13	30	2.88 < 10	< 1	0.09	30	0.32	770				
RM96065	201 202	10 < 0.2	1.07	80	160 < 0.5	< 2	0.39 < 0.5	10	14	24	2.96 < 10	< 1	0.11	40	0.25	195				
RM96066	201 202	100 < 0.2	1.15	102	200 < 0.5	< 2	0.78 < 0.5	10	16	30	2.89 < 10	< 1	0.09	30	0.27	780				
RM96067	201 202	40 < 0.2	0.81	736	150 < 0.5	< 4	0.60 < 0.5	11	10	30	3.14 < 10	< 1	0.15	50	0.19	595				
RM96068	201 202	110 < 0.2	1.29	266	120 < 0.5	< 6	0.28 < 0.5	15	17	35	3.73 < 10	< 1	0.16	50	0.41	805				
RM96069	201 202	10 < 0.2	1.10	120	100 < 0.5	< 2	0.70 < 0.5	9	12	24	2.94 < 10	< 1	0.09	50	0.30	400				
RM96070	201 202	50 < 0.2	1.04	598	150 < 0.5	< 2	1.16 < 0.5	12	11	30	3.08 < 10	< 1	0.13	50	0.26	870				
RM96071	201 202	10 < 0.2	0.86	80	100 < 0.5	< 2	0.27 < 0.5	7	14	19	2.40 < 10	< 1	0.09	40	0.23	485				
RM96072	201 202	5 < 0.2	1.19	190	140 < 0.5	< 2	0.53 < 0.5	13	15	36	3.22 < 10	< 1	0.12	60	0.41	590				
RM96073	201 202	15 < 0.2	1.34	84	170 < 0.5	< 2	0.52 < 0.5	9	18	21	2.49 < 10	< 1	0.08	30	0.37	455				
RM96074	201 202	20 < 0.2	1.77	182	230 < 0.5	< 2	0.41 < 0.5	12	23	27	3.00 < 10	< 1	0.10	40	0.45	800				
RM96075	201 202	5 < 0.2	1.37	80	160 < 0.5	< 2	0.33 < 0.5	8	17	21	2.46 < 10	< 1	0.10	40	0.32	310				

CERTIFICATION:

012

YUKON HOUSING --- GEOSCIENCE YTG

YUKON HOUSING

403 986 2417

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12/30/96 14:23 403 986 2417 YUKON HOUSING GEOSCIENCE YTG 011



# Chemex Labs Ltd.

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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION

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Project :  
 Comments: ATTN: DAN KLIPPERT

Page Number :1-B  
 Total Pages :2  
 Certificate Date: 10-0C  
 Invoice No. :19834  
 P.O. Number :  
 Account :OEN

## CERTIFICATE OF ANALYSIS A9634838

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	ppm	ppm
RM96001	201	202	< 1	< 0.01	22	600	20	< 2	3	23	0.03	< 10	< 10	40	< 10	82
RM96002	201	202	< 1	< 0.01	22	400	22	< 2	1	18	0.01	< 10	< 10	20	< 10	70
RM96003	201	202	< 1	< 0.01	25	480	44	< 2	3	21	0.01	< 10	< 10	18	< 10	134
RM96004	201	202	< 1	< 0.01	24	470	50	< 2	1	24	0.01	< 10	< 10	13	< 10	94
RM96005	201	202	< 1	< 0.01	24	360	26	< 2	2	11	0.01	< 10	< 10	21	< 10	82
RM96006	201	202	< 1	< 0.01	23	370	40	< 2	3	12	0.01	< 10	< 10	23	< 10	98
RM96007	201	202	< 1	< 0.01	22	450	38	< 2	2	13	0.01	< 10	< 10	19	< 10	88
RM96008	201	202	< 1	< 0.01	20	510	16	< 2	2	13	0.01	< 10	< 10	23	< 10	82
RM96009	201	202	< 1	< 0.01	21	500	20	< 2	1	17	0.01	< 10	< 10	23	< 10	82
RM96010	201	202	< 1	< 0.01	23	430	22	< 2	2	18	0.01	< 10	< 10	26	< 10	74
RM96011	201	202	< 1	< 0.01	32	500	20	2	3	19	0.03	< 10	< 10	29	< 10	76
RM96012	201	202	< 1	< 0.01	29	440	32	< 2	2	16	0.01	< 10	< 10	28	< 10	76
RM96013	201	202	< 1	< 0.01	34	460	36	< 2	3	16	0.02	< 10	< 10	28	< 10	78
RM96014	201	202	< 1	< 0.01	27	610	24	< 2	3	13	0.01	< 10	< 10	26	< 10	84
RM96015	201	202	< 1	< 0.01	26	700	38	< 2	3	13	0.01	< 10	< 10	28	< 10	78
RM96016	201	202	< 1	< 0.01	33	480	22	< 2	3	21	0.02	< 10	< 10	33	< 10	88
RM96017	201	202	< 1	< 0.01	28	570	68	< 2	3	15	0.01	< 10	< 10	24	< 10	100
RM96018	201	202	< 1	< 0.01	54	590	24	< 2	1	19	0.02	< 10	< 10	24	< 10	108
RM96019	201	202	1	< 0.01	69	520	22	2	3	16	0.04	< 10	< 10	38	< 10	68
RM96020	201	202	1	< 0.01	15	370	50	2	1	7	0.01	< 10	< 10	30	< 10	68
RM96021	201	202	< 1	< 0.01	24	680	40	2	2	14	0.01	< 10	< 10	22	< 10	94
RM96022	201	202	< 1	< 0.01	41	910	16	2	4	13	0.03	< 10	< 10	37	< 10	74
RM96023	201	202	< 1	< 0.01	24	590	28	2	2	6	0.02	< 10	< 10	27	< 10	114
RM96024	201	202	< 1	< 0.01	28	760	14	< 2	3	18	0.04	< 10	< 10	38	< 10	72
RM96025	201	202	< 1	< 0.01	28	560	24	2	3	17	0.03	< 10	< 10	18	< 10	88
RM96026	201	202	< 1	< 0.01	24	600	18	< 2	3	20	0.02	< 10	< 10	33	< 10	90
RM96027	201	202	< 1	< 0.01	26	680	14	< 2	4	38	0.04	< 10	< 10	44	< 10	38
RM96028	201	202	< 1	< 0.01	25	560	14	< 2	3	19	0.03	< 10	< 10	34	< 10	82
RM96029	201	202	< 1	< 0.01	18	510	12	< 2	2	16	0.04	< 10	< 10	33	< 10	68
RM96030	201	202	< 1	< 0.01	24	680	16	2	3	17	0.04	< 10	< 10	37	< 10	82
RM96031	201	202	< 1	< 0.01	21	600	12	2	3	20	0.04	< 10	< 10	42	< 10	66
RM96032	201	202	< 1	< 0.01	19	610	38	2	3	16	0.03	< 10	< 10	38	< 10	78
RM96033	201	202	< 1	< 0.01	20	500	24	< 2	3	17	0.03	< 10	< 10	31	< 10	72
RM96034	201	202	< 1	< 0.01	11	730	18	< 2	1	13	0.01	< 10	< 10	33	< 10	44
RM96035	201	202	< 1	< 0.01	18	460	14	< 2	1	14	0.03	< 10	< 10	37	< 10	68
RM96036	201	202	< 1	< 0.01	12	550	12	< 2	1	11	0.02	< 10	< 10	39	< 10	48
RM96037	201	202	< 1	< 0.01	19	460	12	2	3	17	0.04	< 10	< 10	40	< 10	74
RM96038	201	202	< 1	< 0.01	12	390	12	< 2	2	9	0.03	< 10	< 10	36	< 10	44
RM96039	201	202	1	< 0.01	17	230	22	< 2	3	11	0.04	< 10	< 10	37	< 10	94
RM96040	201	202	< 1	< 0.01	16	250	12	< 2	4	10	0.05	< 10	< 10	41	< 10	58

CERTIFICATION:



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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION \*\*

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Page Number : 1-A  
 Total Pages : 2  
 Certificate Date: 10-08  
 Invoice No. : 19834  
 P.O. Number :  
 Account : OEN

Project :  
 Comments: ATTN: DAN KLIPPERT

## CERTIFICATE OF ANALYSIS A9634838

SAMPLE	PREP CODE	Au ppb FA+AA	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 %	M ppm
RM96001	201 202	30	1.0	1.76	68	290	< 0.5	< 2	0.25	< 0.5	11	25	27	2.63	< 10	< 1	0.12	30	0.47	49
RM96002	201 202	5	< 0.2	1.22	20	140	< 0.5	< 2	0.29	< 0.5	9	19	22	2.76	< 10	< 1	0.07	30	0.40	34
RM96003	201 202	< 5	0.6	1.06	22	150	< 0.5	< 2	0.38	0.5	10	14	25	2.83	< 10	1	0.10	40	0.30	50
RM96004	201 202	< 5	1.2	0.99	34	140	< 0.5	< 2	0.52	< 0.5	10	10	26	2.68	< 10	< 1	0.11	30	0.20	56
RM96005	201 202	< 5	0.4	1.45	28	130	< 0.5	< 2	0.09	< 0.5	11	17	31	3.32	< 10	< 1	0.07	30	0.42	59
RM96006	201 202	< 5	1.0	1.29	59	190	< 0.5	< 2	0.10	< 0.5	9	16	30	3.83	< 10	< 1	0.07	30	0.28	41
RM96007	201 202	< 5	1.0	1.18	20	170	< 0.5	< 2	0.15	< 0.5	8	17	26	2.70	< 10	< 1	0.05	30	0.35	40
RM96008	201 202	< 5	< 0.2	1.41	6	230	< 0.5	< 2	0.17	< 0.5	11	19	20	2.55	< 10	< 1	0.03	20	0.43	56
RM96009	201 202	< 5	< 0.2	1.05	10	140	< 0.5	< 2	0.24	< 0.5	11	19	17	2.57	< 10	< 1	0.04	20	0.39	58
RM96010	201 202	< 5	< 0.2	1.53	10	120	< 0.5	< 2	0.22	< 0.5	11	20	32	3.23	< 10	< 1	0.05	30	0.50	52
RM96011	201 202	< 5	< 0.2	1.43	6	230	< 0.5	< 2	0.22	< 0.5	13	33	26	2.75	< 10	< 1	0.06	30	0.55	50
RM96012	201 202	5	< 0.2	1.58	52	130	< 0.5	< 2	0.17	< 0.5	14	24	31	3.36	< 10	< 1	0.09	30	0.49	55
RM96013	201 202	< 5	0.2	1.45	42	220	< 0.5	< 2	0.19	< 0.5	16	28	29	3.21	< 10	< 1	0.09	30	0.51	90
RM96014	201 202	30	0.8	1.35	80	100	< 0.5	< 2	0.61	< 0.5	11	26	25	2.61	< 10	< 1	0.09	30	0.44	43
RM96015	201 202	25	1.4	1.49	94	240	< 0.5	< 2	0.42	< 0.5	12	26	24	2.60	< 10	< 1	0.09	30	0.43	65
RM96016	201 202	< 5	< 0.2	1.66	56	270	< 0.5	< 2	0.25	< 0.5	13	37	29	3.03	< 10	< 1	0.07	30	0.67	645
RM96017	201 202	15	1.8	1.28	522	150	< 0.5	2	0.39	< 0.5	12	24	26	2.91	< 10	1	0.11	40	0.49	645
RM96018	201 202	30	0.4	1.71	208	120	< 0.5	2	0.62	< 0.5	17	49	60	3.82	< 10	< 1	0.17	50	0.87	1490
RM96019	201 202	15	0.8	1.67	184	160	< 0.5	< 2	0.27	< 0.5	14	111	33	3.14	< 10	< 1	0.26	30	1.10	505
RM96020	201 202	20	1.6	0.95	190	130	< 0.5	< 2	0.14	< 0.5	5	13	26	2.67	< 10	1	0.08	40	0.14	170
RM96021	201 202	< 5	2.0	1.18	124	130	< 0.5	< 2	0.88	< 0.5	10	20	26	2.73	< 10	< 1	0.10	30	0.41	465
RM96022	201 202	20	1.2	1.59	06	240	< 0.5	< 2	1.11	< 0.5	10	51	30	2.78	< 10	< 1	0.11	20	0.70	620
RM96023	201 202	65	0.4	1.20	136	160	< 0.5	< 2	0.22	< 0.5	10	18	24	2.94	< 10	< 1	0.09	40	0.37	785
RM96024	201 202	30	1.0	1.42	70	250	< 0.5	< 2	0.37	< 0.5	11	23	22	2.43	< 10	< 1	0.08	30	0.46	655
RM96025	201 202	15	0.6	1.21	38	100	< 0.5	< 2	0.23	< 0.5	10	21	29	2.91	< 10	< 1	0.07	30	0.47	450
RM96026	201 202	35	0.6	1.63	152	270	0.5	< 2	0.35	< 0.5	11	23	34	2.95	< 10	1	0.13	40	0.42	645
RM96027	201 202	30	0.2	1.76	102	230	< 0.5	2	0.40	< 0.5	12	25	30	3.10	< 10	< 1	0.13	30	0.51	560
RM96028	201 202	25	0.2	1.59	68	260	< 0.5	< 2	0.25	< 0.5	13	22	20	2.82	< 10	< 1	0.13	50	0.42	600
RM96029	201 202	10	< 0.2	1.31	36	180	< 0.5	< 2	0.19	< 0.5	10	20	19	2.39	< 10	< 1	0.09	30	0.30	445
RM96030	201 202	20	0.4	1.42	68	160	< 0.5	< 2	0.20	< 0.5	11	21	25	2.92	< 10	< 1	0.11	40	0.42	545
RM96031	201 202	25	< 0.2	1.57	18	250	< 0.5	< 2	0.22	< 0.5	10	24	24	2.62	< 10	< 1	0.10	30	0.42	460
RM96032	201 202	15	0.6	1.55	48	170	< 0.5	< 2	0.10	< 0.5	10	21	20	2.63	< 10	< 1	0.07	20	0.42	440
RM96033	201 202	5	< 0.2	1.25	64	290	< 0.5	< 2	0.19	< 0.5	9	19	21	2.49	< 10	< 1	0.06	30	0.38	485
RM96034	201 202	5	0.2	1.29	14	140	< 0.5	< 2	0.12	< 0.5	3	20	15	1.86	< 10	1	0.05	10	0.31	120
RM96035	201 202	< 5	< 0.2	1.55	12	210	< 0.5	< 2	0.13	< 0.5	7	22	19	2.36	< 10	1	0.06	20	0.40	280
RM96036	201 202	< 5	< 0.2	1.51	10	130	< 0.5	< 2	0.09	< 0.5	5	23	14	2.32	< 10	< 1	0.04	20	0.34	210
RM96037	201 202	< 5	< 0.2	1.70	10	170	< 0.5	< 2	0.17	< 0.5	7	25	22	2.60	< 10	1	0.06	20	0.44	250
RM96038	201 202	15	< 0.2	1.38	20	110	< 0.5	< 2	0.00	< 0.5	5	20	12	2.23	< 10	< 1	0.05	10	0.30	205
RM96039	201 202	15	< 0.2	1.49	22	160	< 0.5	< 2	0.10	< 0.5	7	22	26	2.48	< 10	< 1	0.06	20	0.38	265
RM96040	201 202	5	< 0.2	1.75	18	220	< 0.5	< 2	0.18	< 0.5	9	25	23	2.73	< 10	1	0.04	10	0.43	300

CERTIFICATION: \_\_\_\_\_

12/30/96 14:22 403 986 2417 YUKON HOUSING --> GEOSCIENCE YTG 010



12/30/96 14:22 3403 996 2417 YUKON HOUSING +--+ GEOSCIENCE YTG 009



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 Brooksbank Ave., North Vancouver  
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 PHONE: 604-984-0221 FAX: 604-984-0218

To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION \*\*

BOX 62  
 MAYO, YT  
 Y0B 1M0

Project:  
 Comments: ATTN: DAN KLIPPERT

Page Number : 2-B  
 Total Pages : 2  
 Certificate Date: 20-00  
 Invoice No. : 18638  
 P.O. Number :  
 Account : OEN

## CERTIFICATE OF ANALYSIS

A9636031

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Tl	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
KC96041	201	202	< 1	< 0.01	21	550	13	< 2	2	14	0.03	< 10	< 10	30	< 10	56
KC96042	201	202	< 1	< 0.01	21	620	13	2	7	10	0.04	< 10	< 10	28	< 10	54
KC96043	201	202	< 1	< 0.01	16	560	10	< 2	2	12	0.03	< 10	< 10	38	< 10	50

CERTIFICATION: *Robert Beckler*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brooksbank Ave., North Vancouver  
British Columbia, Canada V7J 201  
PHONE: 604-984-0221 FAX: 604-984-0218

To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION \*\*

BOX 62  
MAYO, YT  
Y0B 1M0

Project:  
Comments: ATTN: DAN KLIPPERT

Page Number : 2-A  
Total Pages : 2  
Certificate Date: 20-0C  
Invoice No. : 10838  
P.O. Number :  
Account : OEN

## CERTIFICATE OF ANALYSIS

A9636031

SAMPLE	PREP CODE		Au ppb	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
	FA+AA		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
KC96041	201	202	30	< 0.2	1.20	20	120	< 0.5	< 2	0.15	< 0.5	9	23	23	2.39	< 10	< 1	0.05	20	0.42	36
KC96042	201	202	< 5	< 0.2	1.13	20	100	< 0.5	< 2	0.21	< 0.5	8	20	20	2.41	< 10	< 1	0.05	30	0.42	29
KC96043	201	202	< 5	< 0.2	1.39	14	140	< 0.5	< 2	0.14	< 0.5	7	22	17	2.24	< 10	< 1	0.03	10	0.37	22

CERTIFICATION:

*Hart Buchler*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brookbank Ave., North Vancouver  
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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION \*\*

BOX 62  
MAYO, YT  
Y0B 1M0

Project:  
Comments: ATTN: DAN KLIPPERT

Page Number : 1-B  
Total Pages : 2  
Certificate Date: 20-08  
Invoice No. : 18636  
P.O. Number :  
Account : OEN

## CERTIFICATE OF ANALYSIS A9636031

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Te	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
KC96001	201	202	< 1	( 0.01	17	390	46	< 2	1	13	0.02	< 10	< 10	23	< 10	50
KC96002	201	202	< 1	( 0.01	19	390	40	< 2	2	13	0.01	< 10	< 10	29	< 10	80
KC96003	201	202	< 1	( 0.01	23	360	26	< 2	1	15	0.01	< 10	< 10	25	< 10	80
KC96004	201	202	< 1	( 0.01	27	400	30	< 2	1	17	0.01	< 10	< 10	17	< 10	90
KC96005	201	202	< 1	( 0.01	22	410	24	< 2	1	15	0.01	< 10	< 10	22	< 10	60
KC96006	201	202	< 1	( 0.01	22	400	36	< 2	2	18	0.01	< 10	< 10	22	< 10	74
KC96007	201	202	< 1	( 0.01	20	310	20	< 2	2	11	0.01	< 10	< 10	21	< 10	69
KC96008	201	202	< 1	( 0.01	16	500	40	< 2	1	14	0.01	< 10	< 10	20	< 10	66
KC96009	201	202	< 1	( 0.01	21	450	60	< 2	1	20	0.01	< 10	< 10	12	< 10	116
KC96010	201	202	< 1	( 0.01	19	420	354	6	1	14	0.01	< 10	< 10	14	< 10	410
KC96011	201	202	< 1	( 0.01	25	450	50	< 2	3	19	0.01	< 10	< 10	24	< 10	108
KC96012	201	202	< 1	( 0.01	39	640	52	< 2	3	25	0.01	< 10	< 10	20	< 10	116
KC96013	201	202	< 1	( 0.01	22	470	50	< 2	2	39	0.01	< 10	< 10	22	< 10	100
KC96014	201	202	< 1	( 0.01	31	500	40	< 2	2	23	0.01	< 10	< 10	21	< 10	90
KC96015	201	202	< 1	( 0.01	23	390	56	< 2	1	22	0.01	< 10	< 10	13	< 10	80
KC96016	201	202	< 1	( 0.01	30	550	24	< 2	3	19	0.01	< 10	< 10	29	< 10	96
KC96017	201	202	< 1	( 0.01	42	570	16	< 2	3	30	0.01	< 10	< 10	31	< 10	76
KC96018	201	202	< 1	( 0.01	35	590	16	< 2	3	41	0.01	< 10	< 10	22	< 10	86
KC96019	201	202	< 1	( 0.01	68	490	20	< 2	4	24	0.02	< 10	< 10	36	< 10	116
KC96020	201	202	< 1	( 0.01	33	710	18	< 2	4	38	0.01	< 10	< 10	36	< 10	90
KC96021	201	202	< 1	( 0.01	20	610	34	< 2	3	22	0.01	< 10	< 10	24	< 10	92
KC96022	201	202	< 1	( 0.01	36	770	36	< 2	3	30	0.01	< 10	< 10	33	< 10	96
KC96023	201	202	< 1	( 0.01	42	500	24	< 2	5	45	0.01	< 10	< 10	38	< 10	80
KC96024	201	202	< 1	( 0.01	17	350	18	< 2	1	9	0.02	< 10	< 10	41	< 10	60
KC96025	201	202	< 1	( 0.01	26	570	20	< 2	2	18	0.01	< 10	< 10	27	< 10	100
KC96026	201	202	< 1	( 0.01	20	480	18	< 2	3	14	0.05	< 10	< 10	68	< 10	66
KC96027	201	202	< 1	( 0.01	23	510	26	< 2	3	20	0.01	< 10	< 10	25	< 10	104
KC96028	201	202	< 1	( 0.01	22	640	30	< 2	2	21	0.01	< 10	< 10	30	< 10	78
KC96029	201	202	< 1	( 0.01	24	580	32	< 2	3	20	0.01	< 10	< 10	29	< 10	102
KC96030	201	202	< 1	( 0.01	19	700	20	< 2	2	32	0.01	< 10	< 10	28	< 10	70
KC96031	201	202	< 1	( 0.01	16	490	42	< 2	1	9	0.01	< 10	< 10	29	< 10	70
KC96032	201	202	< 1	( 0.01	13	550	0	< 2	1	10	0.01	< 10	< 10	26	< 10	40
KC96033	201	202	< 1	( 0.01	16	470	16	< 2	1	11	0.01	< 10	< 10	25	< 10	50
KC96034	201	202	< 1	( 0.01	14	550	10	< 2	1	10	0.01	< 10	< 10	28	< 10	58
KC96035	201	202	< 1	( 0.01	20	620	46	< 2	3	16	0.03	< 10	< 10	34	< 10	144
KC96036	201	202	< 1	( 0.01	15	400	12	< 2	1	11	0.02	< 10	< 10	33	< 10	46
KC96037	201	202	< 1	( 0.01	10	410	14	< 2	< 1	12	0.01	< 10	< 10	62	< 10	36
KC96038	201	202	< 1	( 0.01	15	480	16	< 2	< 1	11	0.01	< 10	< 10	36	< 10	60
KC96039	201	202	< 1	( 0.01	16	660	18	< 2	1	30	0.02	< 10	< 10	37	< 10	64
KC96040	201	202	< 1	( 0.01	12	540	14	< 2	1	10	0.01	< 10	< 10	31	< 10	42

CERTIFICATION: *Hart Buehler*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brookbank Ave., North Vancouver  
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To: DAN KLIPPERT EXPLORATION AND CONSTRUCTION  
BOX 62  
MAYO, YT  
Y0B 1M0

Page Number :1-A  
Total Pages :2  
Certificate Date: 20-001  
Invoice No. :186360  
P.O. Number :  
Account :OEN

Project :  
Comments: ATTN: DAN KLIPPERT

## CERTIFICATE OF ANALYSIS A9636031

SAMPLE	PREP		Au ppb	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	
	CODE		FA+AA	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	
KC96001	201	202	< 5	0.2	0.92	20	130	< 0.5	< 2	0.14	< 0.5	8	15	19	2.23	< 10	< 1	0.04	10	0.29	395
KC96002	201	202	< 5	0.4	1.30	24	140	< 0.5	< 2	0.12	< 0.5	7	19	24	2.69	< 10	< 1	0.06	10	0.35	270
KC96003	201	202	< 5	0.2	1.30	40	150	< 0.5	< 2	0.14	0.5	10	19	20	2.76	< 10	< 1	0.09	30	0.30	615
KC96004	201	202	< 5	0.2	1.24	76	110	< 0.5	< 2	0.16	0.5	12	15	27	3.05	< 10	< 1	0.08	40	0.40	615
KC96005	201	202	< 5	< 0.2	1.10	50	120	< 0.5	< 2	0.16	< 0.5	10	16	22	2.83	< 10	< 1	0.05	30	0.39	345
KC96006	201	202	20	0.2	1.35	26	100	< 0.5	< 2	0.20	< 0.5	18	17	27	2.73	< 10	< 1	0.05	20	0.44	465
KC96007	201	202	< 5	< 0.2	1.18	28	150	< 0.5	< 2	0.13	< 0.5	9	16	24	2.80	< 10	< 1	0.05	20	0.36	365
KC96008	201	202	< 5	1.0	1.23	20	160	< 0.5	< 2	0.16	< 0.5	7	15	16	2.12	< 10	< 1	0.05	10	0.33	265
KC96009	201	202	< 5	1.2	0.98	70	90	< 0.5	< 2	0.29	0.5	10	10	23	2.80	< 10	< 1	0.08	30	0.30	490
KC96010	201	202	15	24.8	0.90	180	80	< 0.5	< 2	0.16	4.5	10	13	19	2.50	< 10	< 1	0.05	30	0.30	650
KC96011	201	202	< 5	1.6	1.62	54	190	< 0.5	< 2	0.25	< 0.5	12	20	32	3.09	< 10	< 1	0.05	30	0.50	745
KC96012	201	202	10	0.8	1.63	94	110	< 0.5	< 2	0.84	0.5	15	21	62	3.72	< 10	< 1	0.07	30	0.63	1325
KC96013	201	202	10	1.2	1.18	50	130	< 0.5	< 2	0.53	< 0.5	10	21	21	2.43	< 10	< 1	0.05	30	0.45	300
KC96014	201	202	< 5	0.8	1.18	106	150	< 0.5	< 2	0.28	< 0.5	13	22	32	3.28	< 10	< 1	0.07	30	0.42	545
KC96015	201	202	15	2.0	0.82	162	110	< 0.5	< 2	0.23	< 0.5	11	14	26	2.85	< 10	< 1	0.09	30	0.23	510
KC96016	201	202	10	0.4	1.41	152	170	< 0.5	< 2	0.32	< 0.5	13	29	53	4.11	< 10	< 1	0.06	30	0.54	280
KC96017	201	202	10	0.2	1.46	82	210	< 0.5	< 2	0.31	< 0.5	14	54	39	2.97	< 10	< 1	0.07	30	0.64	715
KC96018	201	202	20	0.6	1.37	110	120	< 0.5	< 2	0.50	< 0.5	11	31	36	3.11	< 10	< 1	0.10	40	0.53	380
KC96019	201	202	35	1.6	1.59	316	130	< 0.5	< 2	0.30	< 0.5	19	75	48	3.99	< 10	< 1	0.10	30	0.92	705
KC96020	201	202	20	0.6	1.69	96	230	< 0.5	< 2	0.57	< 0.5	12	48	32	3.07	< 10	< 1	0.10	20	0.59	345
KC96021	201	202	25	1.0	1.29	140	110	< 0.5	< 2	0.31	< 0.5	12	28	42	3.19	< 10	< 1	0.09	30	0.52	545
KC96022	201	202	10	0.2	1.52	72	150	< 0.5	< 2	0.40	< 0.5	13	38	26	3.15	< 10	< 1	0.13	30	0.64	775
KC96023	201	202	10	1.0	2.08	158	270	0.5	< 2	0.66	< 0.5	16	42	38	3.77	< 10	< 1	0.14	60	0.63	1050
KC96024	201	202	< 5	0.4	1.69	76	100	< 0.5	< 2	0.05	< 0.5	8	20	15	3.15	< 10	< 1	0.06	30	0.31	350
KC96025	201	202	20	< 0.2	1.36	110	130	< 0.5	< 2	0.18	< 0.5	15	19	25	3.40	< 10	< 1	0.11	30	0.41	1060
KC96026	201	202	< 5	0.2	1.90	116	100	< 0.5	< 2	0.07	< 0.5	10	34	25	3.41	< 10	< 1	0.08	20	0.49	850
KC96027	201	202	75	0.0	1.43	110	160	< 0.5	< 2	0.51	< 0.5	11	19	27	3.08	< 10	< 1	0.09	40	0.42	485
KC96028	201	202	30	0.0	1.68	130	190	0.5	< 2	0.18	< 0.5	16	20	28	3.53	< 10	< 1	0.09	40	0.31	735
KC96029	201	202	30	0.8	1.50	82	190	0.5	< 2	0.93	< 0.5	18	20	20	3.06	< 10	< 1	0.11	40	0.39	515
KC96030	201	202	30	0.6	1.35	72	230	< 0.5	< 2	0.64	< 0.5	9	19	25	2.91	< 10	< 1	0.09	30	0.29	605
KC96031	201	202	10	< 0.2	1.04	66	90	< 0.5	< 2	0.08	< 0.5	7	15	18	2.91	< 10	< 1	0.05	20	0.24	355
KC96032	201	202	15	< 0.2	1.01	32	100	< 0.5	< 2	0.12	< 0.5	5	17	16	1.93	< 10	< 1	0.03	10	0.29	200
KC96033	201	202	< 5	< 0.2	1.01	42	160	< 0.5	< 2	0.12	< 0.5	8	16	18	2.20	< 10	< 1	0.03	10	0.30	305
KC96034	201	202	< 5	< 0.2	1.21	48	120	< 0.5	< 2	0.18	< 0.5	7	18	16	2.27	< 10	< 1	0.05	10	0.36	270
KC96035	201	202	< 5	< 0.2	1.62	48	200	< 0.8	< 2	0.18	< 0.5	8	23	26	2.56	< 10	< 1	0.06	10	0.46	240
KC96036	201	202	< 5	< 0.2	1.38	18	130	< 0.5	< 2	0.18	< 0.5	8	22	16	2.08	< 10	< 1	0.04	10	0.37	280
KC96037	201	202	< 5	< 0.2	1.26	12	180	< 0.5	< 2	0.18	< 0.5	3	21	18	1.98	< 10	< 1	0.04	10	0.29	110
KC96038	201	202	< 5	< 0.2	1.12	14	180	< 0.5	< 2	0.11	< 0.5	5	19	16	2.18	< 10	< 1	0.04	10	0.32	285
KC96039	201	202	10	0.2	1.45	52	180	< 0.5	< 2	0.31	< 0.5	7	21	16	2.60	< 10	< 1	0.05	20	0.37	285
KC96040	201	202	< 5	< 0.2	1.15	24	180	< 0.5	< 2	0.18	< 0.5	5	18	13	2.12	< 10	< 1	0.04	10	0.31	120

CERTIFICATION:

*Hank Buchler*

	A	B	C	D	E
1	RM96001	100	TAN		DRY
2	RM96002	200	BRN		SANDY DRY
3	RM96003	300	DRK BRN		WET
4	RM96004	400	DRK BRN		SLIGHTLY DAMP
5	RM96005	500	BRN		WET
6	RM96006	600	BRN		DAMP
7	RM96007	700	MED BRN		DAMP
8	RM96008	800	BRN		DAMP
9	RM96009	900	MED BRN		MUDDY
10	RM96010	1000	MED BRN		CLAY
11	RM96011	1100	BRN		DRY
12	RM96012	1200	BRN		CLAY MUD
13	RM96013	1300	DRK BRN		DAMP
14	RM96014	1400	BRN		DAMP
15	RM96015	1500	BRN		DAMP
16	RM96016	1600	BRN		DRY CLAY
17	RM96017	1700	MED BRN		DAMP
18	RM96018	1800	LIGHT BRN		DAMP
19	RM96019	1900	BRN		DAMP
20	RM96020	2000	BRN		CLAY SOME GRAVEL
21	RM96021	2100	BRN		SOME ORANGE STREAKS
22	RM96022	2200	MED BRN		WET
23	RM96023	2300	MED BRN		DAMP
24	RM96024	2400	DRK BRN		DAMP
25	RM96025	2500	MED BRN		CLAY
26	RM96026	2600	TAN		DRY
27	RM96027	2700	BRN		SLIGHTLY ROCKY
28	RM96028	2800	BRN		FEW ORANGE STREAKS
29	RM96029	2900	BRN		WET
30	RM96030	3000	BRN		MUDDY
31	RM96031	3100	MED BRN		SLIGHTLY ORANGE
32	RM96032	3200	MED BRN		SLIGHTLY ORANGE AND ROCKY
33	RM96033	3300	BRN		WET
34	RM96034	3400	MED BRN		DAMP
35	RM96035	3500	BRN		DAMP
36	RM96036	3600	BRN		SLIGHTLY ROCKY
37	RM96037	3700	MED BRN		DRY
38	RM96038	3800	MED BRN		DAMP
39	RM96039	3900	TAN		DAMP
40	RM96040	4000	BRN		DRY
41	RM96041	4100	MED BRN		SANDY
42	RM96042	4200	TAN		SANDY DRY
43	RM96043	4300	BRN		SLIGHTLY ROCKY
44	RM96044	4400	MED BRN		HARD TO DRILL
45	RM96045	4500	TAN		DRY
46	RM96046	4600	MED BRN		DRY
47	RM96047	4700	DRK BRN		SANDY
48	RM96048	4800	BRN		SANDY
49	RM96049	4900	BRN		DRY
50	RM96050	5000	BRN		DAMP

	A	B	C	D	E
51	RM96051	5100	TAN		SOME STREAKS
52	RM96052	5200	MED BRN		SANDY
53	RM96053	5300	BRN		SANDY
54	RM96054	5400	BRN		DRY
55	RM96055	5500	BRN		DRY SANDY
56	RM96056	100	MED BRN	CENGLUCH	SOME STREAKS VERY HARD TO DRILL
57	RM96057	100	MED BRN		VERY HARD TO DRILL
58	RM96058	200	MED BRN		SLIGHTLY ROCKY
59	RM96059	200	GREY BRN		SOME CLAY /ORANGE PARTICAL'S
60	RM96060	300	BRN		MUD VERY ORANGE
61	RM96061	300	GREY BRN		SOME SMALL RUSTY ROCK HARD TO DIG
62	RM96062	400	DRK BRN		VERY ROCKY
63	RM96063	400	GREY BRN		SOME CLAY/RUST CREEKS GONE
64	RM96064	500	DRK BRN		ROCKS VERY HARD TO DIG
65	RM96065	500	BRN		SLIGHTLY ROCKY
66	RM96066	600	MED BRN		VERY ROCKY HARD TO DIG
67	RM96067	600	MED BRN		SLIGHTLY ROCKY
68	RM96068	700	TAN		DRY
69	RM96069	700	MED BRN		DRY
70	RM96070	800	MED BRN		HARD TO DIG
71	RM96071	800	GREY		DAMP
72	RM96072	900	DRK GREY		SANDY
73	RM96073	900	GREY		SLIGHTLY SANDY
74	RM96074	1000	BRN		MUDDY
75	RM96075	1000	BRN		
76					
77					
78					

	A	B	C	D	E
1	D96001	100	DK BRN		MUDDY
2	D96002	200	DRK BRN/GREY		PHYLITE
3	D96003	300	DRK BRN/ GREY/ORANGE		STRIPPED AREA
4	D96004	400	GREY		STRIPPED AREA
5	D96005	500	SLOPPY MUD		ROCKY/BIG GRAVEL BOULDERS
6	D96006	600	DRK GREY/ ORANGE STREAK		CLAY TYPE
7	D96007	700	FREY STREAK/ORANGE		CLAY
8	D96008	800	BROWNISH GREY		CLAY MUD
9	D96009	900	DRK BRN		MUDDY
10	D96010	1000	DRK GREY		DRY CLAY
11	D96011	1100	DRK BRN ALMOST BLACK		OLD CREEK BED QUARTZ
12	D96012	1200	DRK GREY		CLAY
13	D96013	1300	BRN STREAK OF ORANGE		CLAY
14	D96014	1400	DRK GREY		PHYLITE
15	D96015	1500	DRK GREY		CLAY
16	D96016	1600	BLACK DIRTGRAVEL		3 1/4 METER
17	D96017	1700	BLACK DIRT SOME GRAVEL		TRAIL ENDS HERE
18	D96018	1800	DRK GREY		DAMP
19	D96019	1900	DRK GREY		LOTS OF BUCK BRUSH WET ONE METER DOWN
20	D96020	2000	OSTRICH BRN		WET ORANGE STREAKS /CLAY
21	D96021	2100	DRK GREY		CLAY
22	D96022	2200	DRK GREY		CLAY/ SOME GRAVEL
23	D96023	2300	DRK GREY		CLAY
24	D96024	2400	GREY		CLAY WITH ORANGE STREAKS /RUSTY ROCKS
25	D96025	2500	BLACK		DAMP
26	D96026	2600	DRK BROWN		SOME CLAY
27	D96027	2700	BRN		SOME CLAY /GRAVEL /CREEKS BACK
28	D96028	2800	BRN		MUDDY
29	D96029	2900	MED BRN		MUDDY/CREEK DISAPPEARED THEN REAPPEARED
30	D96030	3000	TAN		SOME ROCK
31	D96031	3100	BRN GREY		ORANGE STREAKS/CLAY
32	D96032	3200	BRN		MUD
33	D96033	3300	BRN		ROCKY
34	D96034	3400	MED BRN		A LITTLE ROCKY
35	D96035	3500	BRN GREY		DAMP
36	D96036	3600	BRN		WET
37	D96037	3700	MED BRN		DAMP
38	D96038	3800	RED BRN		ROCKY
39	D96039	3900	GREY BRN		DAMP
40	D96040	4000	MED BRN		CREEK GONE
41	D96041	4100	GREY BRN		DAMP
42	D96042	4200	MED BRN		SLIGHTLY DAMP
43	D96043	4300	MED BRN		DAMP
44	D96044	4400	MED BRN		DAMP
45	D96045	4500	BRN		WET
46	D96046	4600	MED BRN		SOME ORANGE
47	D96047	4700	MED BRN		DAMP
48	D96048	4800	MED BRN		SOMEWHAT ROCKY
49	D96049	4900	MED BRN		WET
50	D96050	5000	MED BRN		SOME ORANGE/WET

	A	B	C	D	E
1	KC96001	100	BRN		DAMP
2	KC96002	200	BRN		SLIGHTLY DAMP
3	KC96003	300	BRN		SLIGHTLY DAMP
4	KC96004	400	MED BRN		DAMP
5	KC96005	500	MED BRN		DAMP
6	KC96006	600	BRN		WET
7	KC96007	700	MED BRN		DIRT IS VERY WET
8	KC96008	800	MED DRK BRN		LOOSE PACKED SLIGHTLY DAMP
9	KC96009	900	LIGHT BRN		VERY WET
10	KC96010	1000	MED BRN		QUITE WET HIT ROCK 3 FT.
11	KC96011	1100	LIGHT BRN		SLIGHTLY DAMP
12	KC96012	1200	MED BRN		SLIGHTLY DAMP
13	KC96013	1300	MED BRN		LARGE HUMUS LAYER
14	KC96014	1400	MAINLY LIGHT BRN		2-TONED SARK/LIGHT
15	KC96015	1500	TAN		VERY WET
16	KC96016	1600	BRN WITH ORANGE		STREAKS (RUST?)
17	KC96017	1700	LIGHT BRN		DAMP
18	KC96018	1800	LIGHT BRN		DAMP
19	KC96019	1900	LIGHT BRN		CAT TRAIL XLEFT
20	KC96020	2000	DRK BRN		MUD/VERY LITTLE SITE OF CREEK
21	KC96021	2100	LIGHT BRN		LOTS OF ROCKS
22	KC96022	2200	MED BRN		LOTS OF ROCKS
23	KC96023	2300	MED BRN		UP FROM FIRST DRAW
24	KC96024	2400	ORANGE BRN		VERY ROCKY
25	KC96025	2500	MED BRN		TOO ROCKY ON HILL/SAMPLE NEAR CREEK
26	KC96026	2600	BRN		DAMP
27	KC96027	2700	DRK BRN		SOME ORANGE PARTICALS
28	KC96028	2800	MED BRN		DAMP
29	KC96029	2900	DRK BRN		VERY WET/SMALL STREAM 4FT FROM SITE
30	KC96030	3000	MED BRN		VERY ROCKY SOME ORANGE ROCK
31	KC96031	3100	LIGHT BRN		SLIGHTLY ORANGE VERY ROCKY
32	KC96032	3200	MED BRN		ASCENDING PASS
33	KC96033	3300	MED BRN		WET DENSE BRUSH
34	KC96034	3400	MED BRN		MUD
35	KC96035	3500	DRK BRN		WET/CREEK HAS DISAPPEARED
36	KC96036	3600	MED BRN		VERY WET CREEK OFF IN BUSH
37	KC96037	3700	DRK BRN		CREEK IS NON-EXISTANT
38	KC96038	3800	MED BRN		FAR SIDE OF PASS
39	KC96039	3900	DRK BRN		VERY WET
40	KC96040	4000	DRK BRN		VERY WET
41	KC96041	4100	MED BRN		1/2 N. SIDE/UP MIDDLE ISLAND
42	KC96042	4200	BRN		DAMP
43	KC96043	4300	BRN		DAMP
44					
45					
46					
47					
48					
49					
50					



	A	B	C	D	E
51	D96051	5100	BRN		MUD
52	D96052	5200	MED BRN		SLIGHTLY ROCKY/DAMP
53	D96053	5300	DRK BRN		DAMP
54	D96054	5400	MED BRN		VERY WET
55	D96055	5500	DRK BRN		SOME SAND /CLAY
56	D96056	5600	BRN		SOME ORANGE VERY MUDDY
57	D96057	5700	BRN		VERY WET/SOME ROCKS
58	D96058	5800	GREY		DRY VERY ROCKY
59	D96059	5900	BRN		WET
60	D96060	6000	DRK BRN		SLIGHTLY SANDY
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