



Submit completed form by March 31<sup>st</sup> to:

Yukon Mining Incentives Program  
 Energy, Mines and Resources  
 Government of the Yukon  
 102 - 300 Main Street  
 Box 2703 (K102), Whitehorse, Yukon, Y1A 2C6  
 E-mail: [ymip@gov.yk.ca](mailto:ymip@gov.yk.ca)

YMIP # 09-077

PROJECT NAME: \_\_\_\_\_

NAME AND ADDRESS	Please indicate any changes or omissions
	_____ _____ _____ _____
E-mail:	Correct e-mail if it has changed: _____

**SUMMARY OR TECHNICAL REPORT CHECKLIST**

- Please check ✓ appropriate section.
- **MUST** be completed and submitted with your final report.
- Ensure all required information is attached to prevent delays in processing your claim

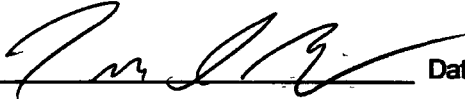
INFORMATION	INCLUDED	NOT APPLICABLE
1. Description/implementation of work	✓	
2. Location map(s) of completed work	✓	
3. Colored maps at adequate scale showing		
- Geology	✓	
- Geophysics		✓
- Geochemistry		✓
4. Results		
- Drill core assays		✓
- Geochemistry data		✓
- Geophysical data		✓
5. Drill collar location map(s)	✓	
6. Drill hole sections		
7. Typewritten drill logs	✓	
8. Longitudinal Section(s)		
9. Recommendations	✓	
10. Future Plans	✓	
11. Detailed list of project expenditures	✓	
12. Copies of receipts	✓	
13. Final submission form signed and dated	✓	
14. Hardcopy of report with maps and data	✓	
15. Electronic version of report, etc in <b>PDF</b> format	✓	

**Access to Information and Protection of Privacy Act**

The information requested on this form is collected under the authority of and used for the purpose of administering the Yukon Mining Incentives Program. Questions about the collection and use of this information can be directed to the Mineral Development Geologist, Department of Energy, Mines and Resources, Yukon Government, Box 2703 (K102), Whitehorse, Yukon Territory, Y1A 2C6 (867) 456-3828.

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it. I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.
2. I am a person who is nineteen years of age or older, and 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 contained within the Summary or Technical Report and the Financial Summary Report to be true and accurate.

Signature of Applicant  Date March 31/10  
 Name (print) TIM D. COLES

Your opinions are requested to help evaluate the formal objectives of the program, client satisfaction with regard to its administration and delivery and to determine if any changes or improvements are indicated.

1. Have you previously applied for financial assistance through YMIP?  YES  NO
  - a. If YES, proceed to 'Question 2'.
  - b. If NO, what was your reason for not applying:
    - Desire to maintain confidentiality
    - Moral objection to YMIP
    - Thought it was a hardrock program
    - Not aware of YMIP
    - To much work to apply
    - Other \_\_\_\_\_

2. How important was YMIP funding to your decision to undertake the proposed project?
 

	Strongly Agree	Somewhat Agree	Somewhat Disagree	Strongly Disagree
a. Without YMIP the project would not have gone ahead.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. The project would have gone ahead, but on a reduced scale.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. The project would have gone ahead with or without YMIP.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: \_\_\_\_\_

3. Did YMIP help to lever additional funding and/or secure an option deal? YES  NO
 

If YES, please provide details: \_\_\_\_\_

4. Regarding the YMIP application/approval process, please indicate your agreement or disagreement with the following statements:
 

	Strongly Agree	Somewhat Agree	Somewhat Disagree	Strongly Disagree
a. Written program information and forms were clear.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Questions and inquiries were answered promptly.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Applications were fairly and consistently handled	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Project evaluations were done in a timely manner	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. Interim claims and payments were processed on time	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

5. If you have any suggestions for improvements or changes to YMIP or any other additional comments, please include them below.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**TIM COLES**

**PLACER EXPLORATION PROGRAM  
AT THE CANYON CREEK PLACER PROPERTY,  
DAWSON MINING DISTRICT, YUKON TERRITORY**

**2009 YMIP – FINAL REPORT**

Location: 63° 51' N 139° 2' W  
NTS:1150/14  
Mining District:Dawson  
Work Performed: May 2009 to April 2010  
Date: April 6<sup>th</sup>, 2010

## SUMMARY

The Canyon Creek Property is located 52.1 km from the Dawson city and consists of 27 Placer claims staked under the Yukon Placer Mining Act and recorded in the Dawson Mining District. The property is on Quartz Creek in the Dawson Mining District and is owned by Tim Coles. This report describes the results of a work program consisting of drilling and sampling conducted between May 1<sup>st</sup>, 2009 and March 31<sup>st</sup>, 2010 with total of 104 working man-days.

Drilling and sampling during the 2009-10 season was limited to 39 holes on claims Orion 1- 4 and an additional 62 holes were drilled and sampled during the spring of 2010 on the Orion 12 to 23 claims.

The drilling results from the 2009-10 season were positive despite 16 wet holes and a total of 70 holes with limited or no recovery. Grades on the property ran as high as 6864 mg/m<sup>3</sup> on hole 10-12.

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## 1.0 INTRODUCTION

This report describes drilling and sampling conducted on the Canyon Creek Property held by Tim Coles in the Dawson Mining District, Yukon Territory, NTS map Sheet 1150/14. This work was conducted to locate and explore placer gold deposits on the property.

## 2.0 LOCATION AND ACCESS

The Canyon Creek Property is located on a tributary of Quartz Creek in the Dawson Mining District and is centered at approximately 63° 51' N 139° 2' W (Figure 1). The Property is accessible by road during the summer months using the following route:

From	To	Distance (km)	Remarks
Dawson	Hunker Creek Road	14.3	Klondike Highway
Hunker Creek Road	Hunker Summit	26.0	Maintained road
Hunker Summit	Quartz Creek Road	7.2	Maintained road
Quartz Creek Road	Orion Claims turnoff	3.9	Maintained road
Orion Claims turnoff	Equipment yard	0.7	Mining road

## 3.0 PROPERTY DESCRIPTION

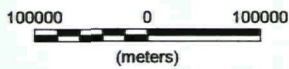
The Canyon Creek Property consists of a 27 Placer Claims staked under the Yukon Placer Mining Act and recorded in the Dawson Mining District. The claim locations are shown in Figure 2. Property information is summarized below

Claim name	Record Number	Expiry date
ORION 1-27	P 48623 - P 48649	30 Jan 2011

The claims are 100% owned by Tim Coles Enterprises Ltd.

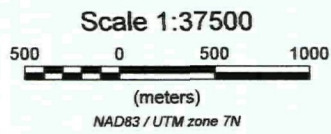
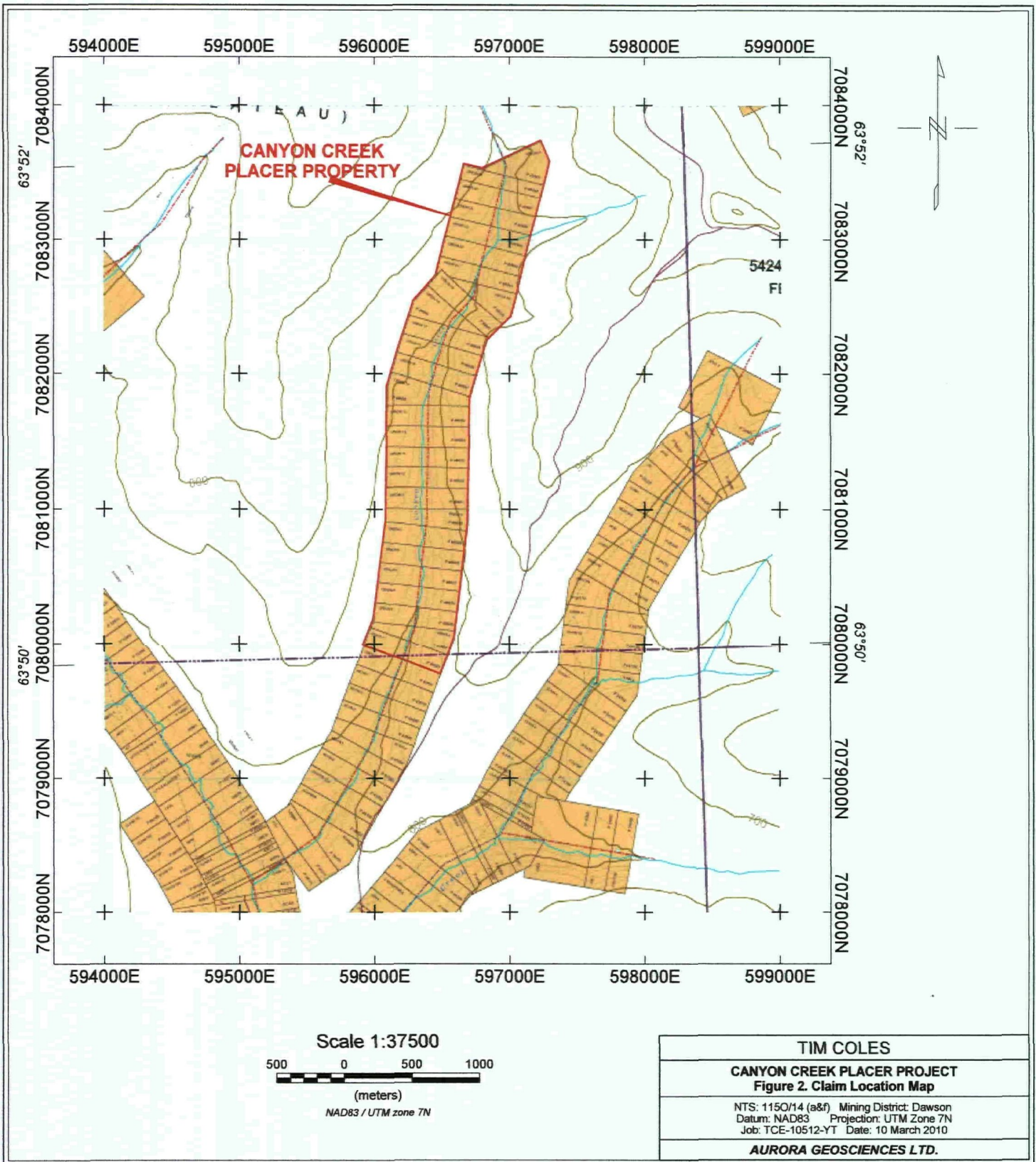
## 4.0 EXPLORATION HISTORY

Quartz creek is a tributary of Indian river, it is a stream about 9 miles in length, and has a width of approximately 15 feet. It forks repeatedly along its course. Numerous



<b>TIM COLES</b>
<b>CANYON CREEK PLACER PROJECT</b> <b>Figure 1. Property Location Map</b>
NTS: 1150/14 (a&f) Mining District: Dawson Datum: NAD83 Projection: UTM Zone 7N Job: TCE-10512-YT Date: 10 March 2010
<b>AURORA GEOSCIENCES LTD.</b>





TIM COLES
<b>CANYON CREEK PLACER PROJECT</b> <b>Figure 2. Claim Location Map</b>
NTS: 1150/14 (a&f) Mining District: Dawson Datum: NAD83 Projection: UTM Zone 7N Job: TCE-10512-YT Date: 10 March 2010
<b>AURORA GEOSCIENCES LTD.</b>

branches have carved out the widest and most conspicuous basin in the district. Quartz creek heads in the Dome ridge. Quartz creek was the first creek in the area to have gold discovered on it.

Modern exploration in the Quartz Creek started in 1950 by J. King and G. Winans and in 1952 by R. Hastie and J.E. Lundin. In 1958 and 1959, Mr. LaCross did work on the creek with two employees. O. Lunde mined in 1960-1961. Work was done between 1978 and 1982 on numerous Quartz Creek properties by/for: R and L Mining (1978-82); Ballarat Mines Ltd, Bennford Mining and Arctic Rim Operators Ltd. (1978-81); and Airgold Ltd. and Ventures West Minerals Ltd. (1980-82). Work was done in 1983 and 1984 by Ballarat/Tatlow Joint Venture at 6 different properties along Quartz Creek. Newcan placers mined from 1993-1995.

## **5.0 REGIONAL GEOLOGY**

The geology on the Canyon Creek Property has been mapped by Gordey, S. P. and A. J. Makepeace. This section is a compilation and synthesis of mapping results to date with results shown in Figure 3.

It mainly shows that in the Canyon Creek Property area the majority of geology consists of CPK 1, which is Muscovite and Chlorite quartzite and Quartz-Muscovite-Chlorite schist; quartz and/or feldspar augen-bearing quartz-muscovite schist and includes augen-gneiss and amphibolites with little ITR, which is grey-green olivine basalts and volcanoclastic, present.

## **6.0 PROPERTY GEOLOGY**

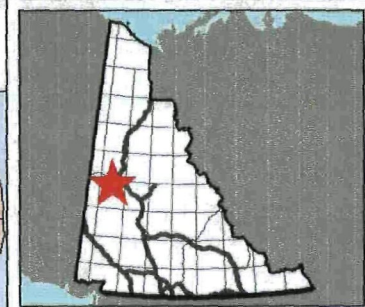
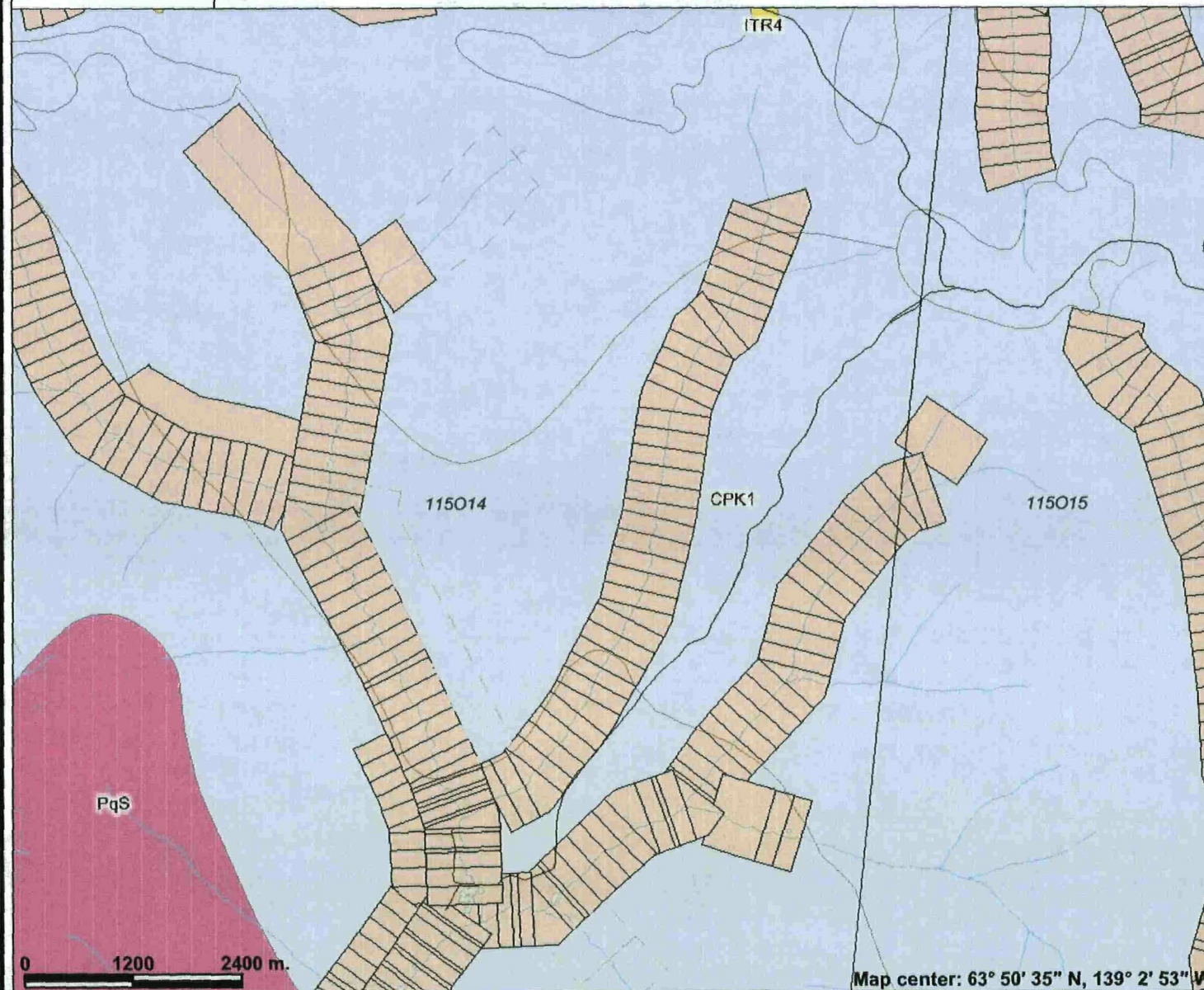
### **6.1 Rock units**

The property is overlain by gravels consisting of compact grayish gravels below, and looser yellowish gravels above. They are dark in color and less siliceous than the White Channel gravels of Bonanza Creek, but are very similar in other respects, and refer to the same period.

### **6.2 Surficial Geology**

Quartz creek cuts through the Klondike schists (the gold bearing rocks of the region), and with its tributaries has carried away and concentrated the metallic contents of large amounts of material. A property scale map is shown in Figure 4. The bench gravels are more important than the creek gravels. A gravel covered terrace follows the right limit from Canyon creek down to Calder creek and then continues for a short distance below these creeks. The terrace is 1/3 of a mile wide and 110 feet high, but decreases both in height and width descending the valley. It is built principally of gravel, the underlying

**Figure 3. Bedrock Geology Map**



**Legend**

- Yukon Border - Surveyed
- Placer Claims**
- Active
- Expired
- National Road Network - All Roads**
- Expressway / Highway
- Arterial
- Collector
- Ramp
- Resource / Recreation
- Local / Street
- Local / Strata
- Local / Unknown
- Alley or Service Lane
- Service Lane
- Winter
- Waterbodies (50k)**
- Dry river bed
- Navigable canal
- Sand
- Water disturbance
- Waterbody
- Waterbody
- Land and Sea**
- Ocean
- Yukon
- Other
- Places (All)**
- City
- Town
- Municipality
- Village
- Community

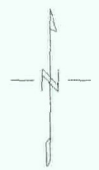
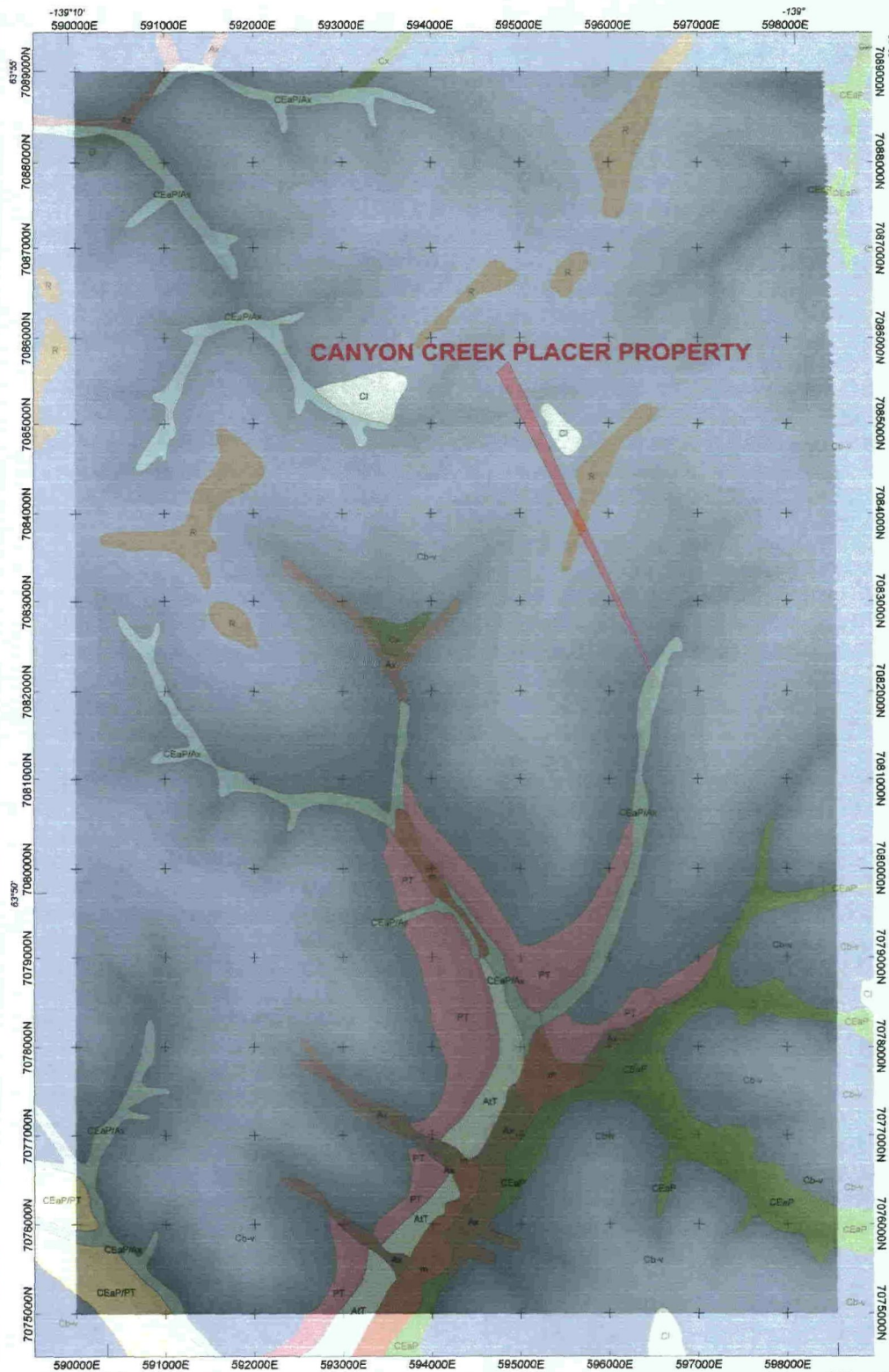


Scale: 1:66,776

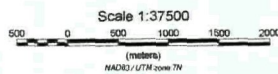
Map center: 63° 50' 35" N, 139° 2' 53" W

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: CANYON CREEK PLACER PROJECT  
 NTS: 115O/14  
 Datum: NAD83  
 Projection: UTM Zone 7N



- Ax
- CEaP
- CEaP/Ax
- CEaP/PT
- Cb-v
- Cx
- O
- PT
- R
- m



<b>TIM COLES</b>	
<b>CANYON CREEK PLACER PROJECT</b>	
<b>Figure 4. Surficial Geology Map</b>	
NTS: 115O14 (a&f)	Mining District: Dawson
Datum: NAD83	Projection: UTM Zone 7N
Job: TCE-10512-VT	Date: 10 March 2010
<b>AURORA GEOSCIENCES LTD.</b>	

bedrock having an elevation of only a few feet above the present valley bottom.

## 7.0 DESCRIPTION OF WORK PROGRAM

### 7.1 Description of Operations

An exploration program consisting of access trail construction, auger drilling and sampling was conducted. The crew mobilized to the property by road and based themselves in the camp at the lower end of the property. The bulldozer was used to clear an access trail to permit drill access.

Drilling and sampling during the 2009 season was limited to 39 holes on claims Orion 1-4 and an additional 62 holes were drilled and sampled during the spring of 2010 on the Orion 12 to 23 claims.

### 7.2 Personnel & equipment.

The crew consisted of a driller, driller's helper, geologist, and a geological field assistant.

Appendix B contains the crew's survey log.

The crew employed the following instruments:

<u>Drill</u>	FN30 Nodwell mounted 8" auger drill
<u>Excavation</u>	CAT D9H bulldozer
<u>Sampling</u>	Longtom with expanded wire mesh over Nomad matting.
<u>Camp</u>	ATCO trailer camp / kitchen
<u>Other</u>	1-1 ton 4x4 truck

### 7.3 Specifications.

Drilling was conducted according to the following specifications:

<u>Hole diameter:</u>	15.24 cm
<u>Hole depth:</u>	Holes drilled into the top of decomposed bedrock if possible. Estimated average hole depth is 30 feet. (9 m)
<u>Hole marking:</u>	Holes were marked with cut off trees and marked with flagging and metal tags.
<u>Locations:</u>	Hole locations were surveyed with a non-differential GPS relative to NAD83 Zone 7N UTM (metric) coordinates.
<u>Logging:</u>	Holes drilled into the top of decomposed bedrock if possible. Estimated average hole depth is 18 feet. (5 m)

#### 7.4 Description of Sampling

The holes locations were determined with a GPS, using WAAS – corrected differential locations. Drill hole elevations were determined by interpolation from available topography maps supplemented by clinometer leveling along and between drill lines. The geologist conducted quick-log the holes, describing the intersected surficial geology. Samples were concentrated in the long tom, cleaned, and the collected gold was weighed and stored in vials. Grades were calculated using the weight of the recovered gold normalized by the average hole volume over the sampling interval.

#### 7.5 Data.

Figure 5 shows the the location of drill holes on the property. Drill hole locations and logs have been compiled in tables and are presented in Appendix D. Grades were calculated over the recovered gravels thicknesses listed in the table below.

Hole_ID	From (m)	To (m)	Gold Grade (mg/m <sup>3</sup> )	Condition of the borehole	Hole_ID	From (m)	To (m)	Gold Grade (mg/m <sup>3</sup> )	Condition of the borehole
10-1	4.0	5.8	0	Dry Borehole	10-52	1.8	5.2	0.0	Wet Borehole
10-2	3.4	5.2	0	Dry Borehole	10-53	5.5	6.7	0.0	Wet Borehole
10-3	1.5	1.8	0	Wet Borehole	10-54	2.4	6.1	219.1	Dry Borehole
10-4	2.4	4.3	659	Dry Borehole	10-55	0.0	0.0	0.0	Dry Borehole
10-5	4.3	6.1	629	Dry Borehole	10-56	4.3	5.8	576.5	Dry Borehole
10-6	4.3	6.1	389	Dry Borehole	10-57	5.5	7.0	0.0	Dry Borehole
10-7	5.2	7.0	869	Dry Borehole	10-58	5.8	7.6	59.0	Dry Borehole
10-8	3.7	5.5	0	Dry Borehole	10-59	5.8	7.3	121.4	Dry Borehole
10-9	0.0	1.8	0	Wet Borehole	10-60	3.0	5.5	0.0	Dry Borehole
10-10	0.6	2.4	0	Wet Borehole	10-61	4.9	6.7	50.6	Dry Borehole
10-11	0.6	2.4	0	Wet Borehole	10-62	4.6	6.4	0.0	Wet Borehole
10-12	3.7	5.5	6864	Dry Borehole	Q01	0.0	0.6	899.1	Dry Borehole
10-13	2.1	4.0	0	Wet Borehole	Q02	1.2	1.8	4495.3	Dry Borehole
10-14	0.0	0.9	0	Wet Borehole	Q03	0.6	4.0	4004.9	Dry Borehole
10-15	2.1	4.0	0	Dry Borehole	Q04	0.0	1.2	0.0	Dry Borehole
10-16	2.7	4.6	0	Dry Borehole	Q05	3.4	4.3	869.1	Dry Borehole
10-17	1.2	3.0	0	Dry Borehole	Q06	3.4	4.3	2397.5	Dry Borehole
10-18	0.0	0.9	0.0	Dry Borehole	Q07	0.0	0.6	0.0	Dry Borehole
10-19	2.7	5.8	25.3	Wet Borehole	Q08	0.0	2.1	0.0	Dry Borehole
10-20	2.7	4.3	0.0	Dry Borehole	Q09	5.5	6.7	3371.4	Dry Borehole
10-21	3.4	6.4	0.0	Wet Borehole	Q10	3.4	5.8	0.0	Dry Borehole
10-22	4.9	6.7	33.7	Wet Borehole	Q11	0.0	7.0	0.0	Dry Borehole
10-23	3.7	6.4	0.0	Dry Borehole	Q12	0.0	6.4	85.7	Dry Borehole
10-24	3.4	5.2	0.0	Dry Borehole	Q13	6.1	7.0	0.0	Dry Borehole
10-25	0.6	1.5	0.0	Dry Borehole	Q14	3.0	4.0	0.0	Dry Borehole
10-26	0.6	3.0	0.0	Dry Borehole	Q15	1.2	3.0	0.0	Dry Borehole
10-27	6.1	7.3	0.0	Dry Borehole	Q16	0.0	7.3	149.8	Dry Borehole
10-28	5.2	6.4	354.0	Dry Borehole	Q17	8.8	9.8	0.0	Dry Borehole
10-29	3.7	4.9	0.0	Dry Borehole	Q18	0.0	9.8	421.4	Dry Borehole
10-30	4.3	6.1	4694.7	Dry Borehole	Q19	0.0	10.4	0.0	Dry Borehole
10-31	5.2	6.7	0.0	Dry Borehole	Q20	0.0	11.0	0.0	Dry Borehole
10-32	4.6	6.1	1486.8	Dry Borehole	Q21	0.0	10.7	0.0	Dry Borehole
10-33	5.5	7.3	0.0	Wet Borehole	Q22	8.2	8.8	0.0	Dry Borehole

Hole_ID	From (m)	To (m)	Gold Grade (mg/m <sup>3</sup> )	Condition of the borehole	Hole ID	From (m)	To (m)	Gold Grade (mg/m <sup>3</sup> )	Condition of the borehole
10-34	2.4	4.0	0.0	Wet Borehole	Q23	10.4	11.9	0.0	Dry Borehole
10-35	4.3	5.2	0.0	Dry Borehole	Q24	10.4	11.4	0.0	Dry Borehole
10-36	6.4	9.1	0.0	Dry Borehole	Q25	10.1	11.3	0.0	Dry Borehole
10-37	5.8	8.2	0.0	Dry Borehole	Q26	7.3	9.8	674.3	Dry Borehole
10-38	4.3	7.0	163.0	Dry Borehole	Q27	6.1	7.2	0.0	Dry Borehole
10-39	3.7	7.0	0.0	Dry Borehole	Q28	5.8	7.0	0.0	Dry Borehole
10-40	4.0	6.4	0.0	Dry Borehole	Q29	0.0	6.1	0.0	Dry Borehole
10-41	0.9	2.1	0.0	Dry Borehole	Q30	0.0	9.5	0.0	Dry Borehole
10-42	3.7	4.6	927.1	Dry Borehole	Q31	0.0	5.2	0.0	Dry Borehole
10-43	4.0	4.9	0.0	Dry Borehole	Q32	0.0	3.7	0.0	Dry Borehole
10-44	3.4	5.8	0.0	Dry Borehole	Q33	0.0	4.9	0.0	Dry Borehole
10-45	2.1	3.4	0.0	Dry Borehole	Q34	6.1	7.0	0.0	Dry Borehole
10-46	2.7	4.9	0.0	Dry Borehole	Q35	7.0	7.9	0.0	Dry Borehole
10-47	1.5	5.5	0.0	Dry Borehole	Q36	0.0	6.1	0.0	Wet Borehole
10-48	0.9	4.0	0.0	Dry Borehole	Q37	0.0	5.2	0.0	Dry Borehole
10-49	2.7	5.2	25.3	Dry Borehole	Q38	4.9	6.9	829.9	Dry Borehole
10-50	4.0	5.5	0.0	Dry Borehole	Q39	4.9	6.9	414.9	Wet Borehole
10-51	7.0	10.7	12.6	Dry Borehole					

## 8.0 CONCLUSIONS & RECOMMENDATIONS

The drilling results from the 2009-10 season were positive despite 16 wet holes and a total of 70 holes with limited or no recovery. Grades on the property ran as high as 6864 mg/m<sup>3</sup> on hole 10-12. Infill drilling on Orion 5 – 10 and further exploration on the north end of the property is planned for the 2010 – 11 season. Continued exploration with drilling and sampling is recommended to determine if there is enough minable ground for a feasible long term operation.



## REFERENCES CITED

Gordey, S. P. and A. J. Makepeace (1999). Yukon Digital Geology.  
Geological Survey of Canada Open File D3826.

Laberge, W. P. (2002) Yukon Placer Database 2002. Exploration and Geological  
Services Division INAC.

## APPENDIX A. CERTIFICATE

I, Philip Jackson, B.Sc. P.Geoph., with residence addresses in Whitehorse, Yukon Territory do hereby certify that:

1. I am a professional geophysicist registered by the Northwest Territories Association of Professional Engineers, Geologists and Geophysicists (Registration Number 1667).
2. I am a graduate of the Concordia University with a B.Sc. (Specialization) degree in Geology-Physics obtained in 1996.
3. I have been actively involved in mineral exploration Northern Canada since 1997.
4. I have no interest, direct or indirect, from Tim Coles or any of his properties and have compiled the data as supplied by Mr. Coles

Dated this 6<sup>th</sup> day of April, 2010 in Whitehorse, Yukon.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read 'Philip Jackson', with a long horizontal line extending to the right.

Philip Jackson, B.Sc. P. Geoph

**APPENDIX B. SURVEY LOG**

<b>Occupation</b>	<b>Personnel</b>	<b>Address</b>	<b>Date</b>	<b>Total Field Days</b>
	<i>2009</i>			
Driller	Henry Reinink	Box 207 Dawson City, Yukon	June 12 – 28	18
Prospector	Tim Coles	Dawson City, Yukon	June 12 – 28 Oct 1 – 5	17
Field Assistant	Fred Dixon	Dawson City, Yukon	Oct 1 – 8	8
Geologist	Shawn Walker	Whitehorse, Yukon	June 16 - 17	2
	<i>2010</i>			
Driller	Carl Knutson	Dawson City, Yukon	March 24 - 31	8
Driller	Silvain Fleurent	Dawson City, Yukon	March 17 - 31	15
Prospector	Tim Coles	Dawson City, Yukon	March 14 - 31	18
Field Assistantt	Darwin Vanbibber	Dawson City, Yukon	March 14 - 31	18
<b>Total</b>				<b>104</b>

**APPENDIX C. STATEMENT OF COSTS**

### Statement of Costs

#### Daily living expenses

	2009	45 days @ \$50	\$2,250.00
	2010	59 days @ \$50	\$2,950.00

#### Travel

##### Truck

	2009	1 month @ 1980\$ x 25%	\$495.00
		5 days @ 95\$ x 25%	\$118.75
	2010	2 weeks @ 565\$ x 25%	\$282.50
		4 days @ 95\$ x 25%	\$95.00

##### Trips between Dawson & Whitehorse

	2009	1000 km @ 0.59	\$590.00
	2010	1500 km @ 0.59	\$885.00

#### Personnel

	Prospector: 35 days @ \$350	\$12,250.00
	Field Assistant: 26 days @ \$275	\$7,150.00
	Geologist: 2 days @ \$450	\$900.00

#### Equipment

	Camp rental: 44 days @ \$115	\$5,060.00
	FN 30 Nodwell	
	20 hrs @ 125\$ x 75%	\$1,875.00
	20 hrs @ 125\$ x 75%	\$1,875.00
	Camp Generator	
	2009 1 month @ 430\$ x 25%	\$107.50
	5 days @ 40\$ x 25%	\$50.00
	2010 2 weeks @ 160\$ x 25%	\$80.00
	Chainsaw: 2 weeks @ 180\$ x 25%	\$90.00

#### Contractors - (receipts provided)

	Trucking	\$1,020.00
		\$595.00
	Drilling	\$14,513.00
		\$8,701.00
		\$10,300.00

Consultants - report  
D9H

2009 11200 x 75%  
2010 9600 x 75%

\$2,000.00  
\$8,400.00  
\$7,200.00

**TOTAL \$89,832.75**

**APPENDIX D. DRILL HOLE LOCATIONS & LOGS**



Drill Holes Locations

Hole ID	Depth (m)	UTME N83	UTMN N83	Z m	Hole ID	Depth (m)	UTME N83	UTMN N83	Z m
10-1	9.1	596334.3	7081513.9	644.1	10-52	5.8	596527.4	7082339.3	683.4
10-2	7.0	596340.6	7081517.4	642.7	10-53	8.2	596530.9	7082336.1	683.6
10-3	1.8	596345.5	7081518.7	641.6	10-54	6.1	596523.2	7082314.7	684.2
10-4	7.9	596353.3	7081518.9	640.0	10-55	3.0	596466.8	7082198.1	679.2
10-5	7.6	596369.8	7081514.9	641.7	10-56	7.0	596471.3	7082196.0	679.1
10-6	7.0	596369.8	7081767.0	655.6	10-57	8.2	596344.1	7081275.6	642.6
10-7	7.9	596365.3	7081769.1	655.6	10-58	10.4	596346.5	7081275.7	642.8
10-8	8.5	596359.8	7081515.8	639.3	10-59	8.8	596349.5	7081275.8	643.0
10-9	1.8	596360.9	7081770.0	655.7	10-60	6.1	596358.2	7081394.2	643.8
10-10	2.4	596356.9	7081771.0	655.9	10-61	7.3	596348.8	7081392.8	642.8
10-11	2.4	596354.4	7081772.1	656.0	10-62	7.3	596340.5	7081391.4	642.2
10-12	7.0	596379.3	7081794.0	657.7	Q1	1.5	596195.8	7079915.6	595.2
10-13	4.0	596372.3	7081799.4	658.0	Q2	3.7	596234.6	7079901.3	598.6
10-14	0.9	596384.4	7081867.8	662.2	Q3	4.0	596224.6	7079978.7	596.8
10-15	4.0	596396.3	7081864.8	663.2	Q4	5.5	596219.0	7079908.6	596.2
10-16	6.4	596421.8	7082029.5	660.1	Q5	7.0	596197.0	7079928.0	595.43
10-17	7.0	596430.3	7082025.3	659.7	Q6	5.5	596204.0	7079923.0	595.34
10-18	2.4	596435.3	7082022.1	659.8	Q7	2.7	596216.0	7079921.0	595.84
10-19	6.4	596440.7	7082022.2	660.0	Q8	7.0	596227.0	7079983.0	596.92
10-20	4.3	596434.6	7082107.9	663.0	Q9	7.9	596220.0	7079994.0	596.53
10-21	7.0	596430.1	7082110.0	663.4	Q10	5.8	596213.0	7079999.0	596.62
10-22	7.6	596440.6	7082107.0	663.2	Q11	7.3	596158.0	7080067.0	606.43
10-23	7.9	596440.0	7082109.2	663.5	Q12	7.9	596252.0	7080064.0	598.62
10-24	5.2	596447.9	7082108.3	664.2	Q13	7.0	596248.0	7080069.0	598.35
10-25	1.5	596452.9	7082105.1	664.4	Q14	4.7	596280.0	7080123.0	602.84
10-26	3.0	596582.7	7082394.6	687.0	Q15	9.5	596277.0	7080118.0	602.18
10-27	8.2	596586.6	7082396.9	685.6	Q16	9.1	596269.0	7080122.0	601.48
10-28	7.3	596592.0	7082396.0	684.1	Q17	12.2	596290.6	7080212.5	600.8
10-29	5.5	596592.4	7082399.3	684.0	Q18	12.2	596285.1	7080215.7	600.4
10-30	6.7	596589.9	7082401.5	684.5	Q19	11.3	596239.5	7080080.5	598.4
10-31	7.3	596641.7	7082475.5	689.2	Q20	11.6	596260.5	7080133.6	600.9
10-32	7.0	596641.3	7082475.5	689.1	Q21	11.3	596280.5	7080218.9	600.1
10-33	7.6	596644.2	7082474.5	689.5	Q22	10.7	596296.6	7080208.2	601.3
10-34	4.3	596694.5	7082551.9	695.8	Q23	11.9	596300.6	7080256.3	599.0
10-35	5.2	596700.5	7082548.7	695.8	Q24	11.4	596294.7	7080255.0	599.4
10-36	11.0	596710.9	7082545.7	696.3	Q25	13.1	596307.7	7080246.5	598.8
10-37	8.8	596750.7	7082691.8	700.1	Q26	9.8	596325.0	7080390.9	610.5
10-38	8.2	596744.2	7082692.8	699.9	Q27	7.2	596334.8	7080390.0	611.0
10-39	7.6	596738.3	7082694.8	700.3	Q28	7.0	596337.7	7080376.8	610.3
10-40	7.0	596734.2	7082698.0	700.7	Q29	6.7	596342.5	7080381.4	611.2
10-41	2.1	596895.9	7082975.1	719.1	Q30	11.9	596318.4	7080395.1	610.7
10-42	5.2	596893.3	7082980.6	718.5	Q31	6.1	596363.6	7080465.1	616.4
10-43	5.2	596891.6	7082985.0	718.2	Q32	6.1	596348.2	7080464.6	615.1
10-44	6.1	596888.2	7082986.0	718.2	Q33	5.5	596340.5	7080464.4	614.8
10-45	3.7	596882.7	7082988.0	718.3	Q34	8.2	596331.6	7080464.6	614.6
10-46	5.8	596783.4	7082875.7	717.9	Q35	9.5	596331.8	7080474.7	615.0
10-47	10.7	596774.6	7082873.2	718.3	Q36	6.7	596252.7	7080065.1	598.6
10-48	4.9	596767.8	7082870.8	718.8	Q37	5.8	596260.9	7080049.8	600.2
10-49	6.4	596896.3	7082978.4	718.8	Q38	6.9	596266.9	7080104.4	600.1
10-50	5.8	596892.7	7082981.7	718.4	Q39	6.9	596259.9	7080080.9	599.0
10-51	11.0	596738.4	7082529.2	699.3					

PLACER DRILL LOG

Hole ID	LITHOLOGY	From (m)	To (m)	Description
10-1	MUCK	0.0	0.9	ice
10-1	MUCK	0.9	3.4	muck little gravel mix
10-1	GRAVEL	3.4	4.6	soft gravel
10-1	GRAVEL	4.6	5.5	gravel medium hard soft
10-1	GRAVEL	5.5	5.8	hard grave
10-1	S BEDROCK	5.8	6.4	soft bedrock
10-1	H BEDROCK	6.4	6.7	bedrock medium hard
10-1	S BEDROCK	6.7	8.5	soft bedrock damp
10-1	H BEDROCK	8.5	9.1	bedrock medium hard green
10-2	MUCK	0.0	1.2	ice
10-2	MUCK	1.2	1.5	muck little gravel mix
10-2	GRAVEL	1.5	3.4	gravel medium hard
10-2	MUCK	3.4	4.3	soft muck
10-2	GRAVEL	4.3	5.2	soft gravel bedrock slide
10-2	S BEDROCK	5.2	6.1	brocken bedrock medium hard damp
10-2	H BEDROCK	6.1	7.0	bedrock medium hard dry green
10-3	MUCK	0.0	1.5	ice
10-3	MUCK	1.5	1.8	muck water
10-4	MUCK	0.0	1.5	ice
10-4	MUCK	1.5	1.8	muck
10-4	GRAVEL	1.8	3.4	gravel medium hard
10-4	GRAVEL	3.4	4.0	soft gravel
10-4	GRAVEL	4.0	4.3	gravel hard bolder
10-4	S BEDROCK	4.3	7.0	soft brocken bedrock damp
10-4	H BEDROCK	7.0	7.9	bedrock medium hard green
10-5	MUCK	0.0	0.9	ice
10-5	GRAVEL	0.9	2.4	gravel medium hard
10-5	MUCK	2.4	3.4	muck
10-5	GRAVEL	3.4	3.7	gravel hard
10-5	GRAVEL	3.7	4.0	soft gravel
10-5	MUCK	4.0	5.2	muck
10-5	GRAVEL	5.2	6.1	hard gravel
10-5	S BEDROCK	6.1	7.6	soft bedrock green
10-6	MUCK	0.0	1.2	ice
10-6	MUCK	1.2	2.4	muck
10-6	GRAVEL	2.4	2.7	hard gravel
10-6	GRAVEL	2.7	3.7	soft gravel
10-6	GRAVEL	3.7	4.6	gravel medium hard
10-6	GRAVEL	4.6	6.1	soft gravel dump
10-6	S BEDROCK	6.1	7.0	soft bedrock green
10-7	MUCK	0.0	1.2	ice
10-7	MUCK	1.2	1.5	muck
10-7	GRAVEL	1.5	2.7	medium hard gravel
10-7	MUCK	2.7	6.7	muck
10-7	GRAVEL	6.7	7.0	hard gravel
10-7	H BEDROCK	7.0	7.9	bedrock medium hard green
10-8	MUCK	0.0	4.9	frozen muck
10-8	GRAVEL	4.9	5.5	bedrock slide gravel soft
10-8	H BEDROCK	5.5	6.1	bedrock medium hard
10-8	H BEDROCK	6.1	8.5	bedrock hard green
10-9	MUCK	0.0	0.9	ice
10-9	MUCK	0.9	1.8	muck water

Hole ID	LITHOLOGY	From (m)	To (m)	Description
10-10	MUCK	0.0	0.6	ice
10-10	MUCK	0.6	2.1	muck
10-10	MUCK	2.1	2.4	thawed water
10-11	MUCK	0.0	1.8	frozen muck
10-11	MUCK	1.8	2.4	thawed muck water
10-12	MUCK	0.0	0.9	frozen muck
10-12	GRAVEL	0.9	2.4	gravel medium hard
10-12	GRAVEL	2.4	5.5	soft gravel
10-12	H BEDROCK	5.5	6.1	brocken bedrock
10-12	S BEDROCK	6.1	6.7	soft bedrock
10-12	H BEDROCK	6.7	7.0	bedrock medium hard green
10-13	MUCK	0.0	1.5	ice
10-13	MUCK	1.5	1.8	frozen muck
10-13	MUCK	1.8	2.4	thawed muck
10-13	MUCK	2.4	4.0	ice water
10-14	GRAVEL	0.0	0.6	frozen gravel
10-14	MUCK	0.6	0.9	thawed gravel water
10-15	MUCK	0.0	1.8	ice
10-15	MUCK	1.8	3.0	frozen muck
10-15	MUCK	3.0	4.0	thawed muck
10-16	GRAVEL	0.0	0.9	hard gravel
10-16	GRAVEL	0.9	3.0	soft gravel
10-16	GRAVEL	3.0	4.3	gravel medium hard
10-16	GRAVEL	4.3	4.6	soft gravel
10-16	S BEDROCK	4.6	6.4	soft bedrock green
10-17	MUCK	0.0	0.9	ice
10-17	MUCK	0.9	2.4	frozen muck
10-17	MUCK	2.4	2.7	thawed muck
10-17	MUCK	2.7	3.0	frozen muck
10-17	GRAVEL	3.0	4.0	gravel medium hard
10-17	S BEDROCK	4.0	7.0	soft bedrock
10-18	MUCK	0.0	0.9	ice
10-18	OVERBURDEN	0.9	2.4	O.B
10-19	MUCK	0.0	0.9	ice
10-19	OVERBURDEN	0.9	2.7	O B
10-19	GRAVEL	2.7	5.8	Gravel
10-19	BEDROCK	5.8	6.4	Bedrock
10-20	OVERBURDEN	0.0	2.7	O.B
10-20	GRAVEL	2.7	4.3	gravel slide
10-21	OVERBURDEN	0.0	3.4	O.B
10-21	GRAVEL	3.4	6.4	gravel
10-21	BEDROCK	6.4	7.0	bedrock
10-22	MUCK	0.0	1.5	ice
10-22	OVERBURDEN	1.5	4.9	O.B
10-22	GRAVEL	4.9	6.7	gravel
10-22	BEDROCK	6.7	7.9	bedrock

Hole ID	LITHOLOGY	From (m)	To (m)	Description
10-23	MUCK	0.0	1.5	ice
10-23	OVERBURDEN	1.5	3.7	O.B
10-23	GRAVEL	3.7	6.4	gravel
10-23	BEDROCK	6.4	7.9	bedrock
10-24	OVERBURDEN	0.0	3.4	overburden
10-24	GRAVEL	3.4	5.2	gravel
10-25	OVERBURDEN	0.0	0.6	O.B
10-25	GRAVEL	0.6	1.5	gravel
10-26	OVERBURDEN	0.0	0.6	O.B
10-26	GRAVEL	0.6	3.0	gravel slide
10-27	OVERBURDEN	0.0	6.1	O B
10-27	GRAVEL	6.1	7.3	gravel
10-27	BEDROCK	7.3	8.2	bedrock
10-28	OVERBURDEN	0.0	5.2	O.B
10-28	GRAVEL	5.2	6.4	gravel
10-28	BEDROCK	6.4	7.3	bedrock
10-29	MUCK	0.0	1.5	ice
10-29	OVERBURDEN	1.5	3.7	O.B
10-29	GRAVEL	3.7	4.9	gravel
10-29	BEDROCK	4.9	5.5	bedrock
10-30	MUCK	0.0	1.5	ice
10-30	OVERBURDEN	1.5	4.3	O.B
10-30	GRAVEL	4.3	6.1	gravel
10-30	BEDROCK	6.1	6.7	bedrock
10-31	MUCK	0.0	0.6	ice
10-31	OVERBURDEN	0.6	5.2	O.B
10-31	GRAVEL	5.2	6.7	gravel
10-31	BEDROCK	6.7	7.3	bedrock
10-32	MUCK	0.0	1.5	ice
10-32	OVERBURDEN	1.5	4.6	O.B
10-32	GRAVEL	4.6	6.1	gravel
10-32	BEDROCK	6.1	7.0	bedrock
10-33	MUCK	0.0	1.8	ice
10-33	OVERBURDEN	1.8	5.5	O.B
10-33	GRAVEL	5.5	7.3	gravel
10-33	BEDROCK	7.3	7.6	bedrock
10-34	OVERBURDEN	0.0	2.4	O.B
10-34	GRAVEL	2.4	4.0	gravel
10-34	BEDROCK	4.0	4.3	bedrock
10-35	OVERBURDEN	0.0	4.3	O.B
10-35	GRAVEL	4.3	5.2	gravel
10-36	OVERBURDEN	0.0	6.4	O.B
10-36	GRAVEL	6.4	9.1	gravel
10-36	BEDROCK	9.1	11.0	bedrock
10-37	OVERBURDEN	0.0	5.8	O.B
10-37	GRAVEL	5.8	8.2	gravel
10-37	BEDROCK	8.2	8.8	bedrock
10-38	MUCK	0.0	1.2	ice
10-38	OVERBURDEN	1.2	4.3	O.B
10-38	GRAVEL	4.3	7.0	gravel
10-38	BEDROCK	7.0	8.2	bedrock

Hole ID	LITHOLOGY	From (m)	To (m)	Description
10-39	MUCK	0.0	0.6	ice
10-39	OVERBURDEN	0.6	3.7	O.B
10-39	GRAVEL	3.7	7.0	gravel
10-39	BEDROCK	7.0	7.6	bedrock
10-40	OVERBURDEN	0.0	4.0	O.B
10-40	GRAVEL	4.0	6.4	gravel
10-40	BEDROCK	6.4	7.0	bedrock
10-41	OVERBURDEN	0.0	0.9	O.B
10-41	GRAVEL	0.9	2.1	gravel
10-42	OVERBURDEN	0.0	3.7	O.B
10-42	GRAVEL	3.7	4.6	gravel
10-42	BEDROCK	4.6	5.2	bedrock
10-43	OVERBURDEN	0.0	4.0	O.B
10-43	GRAVEL	4.0	4.9	gravel
10-43	BEDROCK	4.9	5.2	bedrock
10-44	OVERBURDEN	0.0	3.4	O.B
10-44	GRAVEL	3.4	5.8	gravel
10-44	BEDROCK	5.8	6.1	bedrock
10-45	OVERBURDEN	0.0	2.1	O.B
10-45	GRAVEL	2.1	3.4	gravel
10-45	BEDROCK	3.4	3.7	bedrock
10-46	OVERBURDEN	0.0	2.7	O.B
10-46	GRAVEL	2.7	4.9	gravel
10-46	BEDROCK	4.9	5.8	bedrock
10-47	OVERBURDEN	0.0	1.5	O.B
10-47	GRAVEL	1.5	5.5	gravel
10-47	BEDROCK	5.5	10.7	bedrock
10-48	OVERBURDEN	0.0	0.9	O.B
10-48	GRAVEL	0.9	4.0	gravel
10-48	BEDROCK	4.0	4.9	bedrock
10-49	OVERBURDEN	0.0	2.7	O.B
10-49	GRAVEL	2.7	5.2	gravel
10-49	BEDROCK	5.2	6.4	bedrock
10-50	OVERBURDEN	0.0	4.0	O.B
10-50	GRAVEL	4.0	5.5	gravel
10-50	BEDROCK	5.5	5.8	bedrock
10-51	OVERBURDEN	0.0	7.0	O.B
10-51	GRAVEL	7.0	10.7	gravel
10-51	BEDROCK	10.7	11.0	bedrock
10-52	OVERBURDEN	0.0	1.8	O.B
10-52	GRAVEL	1.8	5.2	gravel
10-52	BEDROCK	5.2	5.8	bedrock
10-53	MUCK	0.0	0.6	ice
10-53	OVERBURDEN	0.6	5.5	O.B
10-53	GRAVEL	5.5	6.7	gravel
10-53	BEDROCK	6.7	8.2	bedrock
10-54	OVERBURDEN	0.0	2.4	O.B
10-54	GRAVEL	2.4	6.1	gravel
10-54	BEDROCK	0.0	3.0	bedrock
10-56	OVERBURDEN	0.0	4.3	O.B
10-56	GRAVEL	4.3	5.8	gravel
10-56	BEDROCK	5.8	7.0	bedrock

Hole ID	LITHOLOGY	From (m)	To (m)	Description
10-57	MUCK	0.0	0.6	ice
10-57	OVERBURDEN	0.6	5.5	O.B
10-57	GRAVEL	5.5	7.0	gravel
10-57	BEDROCK	7.0	8.2	bedrock
10-58	MUCK	0.0	2.4	ice
10-58	OVERBURDEN	2.4	5.8	O B
10-58	GRAVEL	5.8	7.6	gravel
10-58	BEDROCK	7.6	10.4	bedrock
10-59	MUCK	0.0	2.4	ice
10-59	OVERBURDEN	2.4	5.8	O B
10-59	GRAVEL	5.8	7.3	gravel
10-59	BEDROCK	7.3	8.8	bedrock
10-60	OVERBURDEN	0.0	3.0	O.B
10-60	GRAVEL	3.0	5.5	gravel
10-60	BEDROCK	5.5	6.1	bedrock
10-61	OVERBURDEN	0.0	4.9	O.B
10-61	GRAVEL	4.9	6.7	gravel
10-61	BEDROCK	6.7	7.3	bedrock
10-62	MUCK	0.0	1.2	ice
10-62	OVERBURDEN	1.2	4.6	O B
10-62	GRAVEL	4.6	6.4	gravel
10-62	BEDROCK	6.4	7.3	bedrock
Q01	GRAVEL	0.0	0.6	Gravel
Q01	BEDROCK	0.6	1.5	Bedrock
Q02	MUCK	0.0	1.2	Mud
Q02	GRAVEL	1.2	1.8	Gravel
Q02	BEDROCK	1.8	3.7	Bedrock
Q03	MUCK	0.0	0.6	Mud
Q03	GRAVEL	0.6	4.0	gravel Slides, Mud bedrock
Q04	GRAVEL	0.0	1.2	gravel
Q04	S BEDROCK	1.2	4.6	soft bedrock
Q05	MUCK	0.0	3.4	mud and sand
Q05	GRAVEL	3.4	4.3	gravel
Q05	BEDROCK	4.3	7.0	Bedrock from orange to green
Q06	MUCK	0.0	3.4	mud
Q06	GRAVEL	3.4	4.3	gravel
Q06	BEDROCK	4.3	5.5	green bedrock
Q07	MUCK	0.0	0.6	mud
Q07	BEDROCK	0.6	2.7	bedrock
Q08	MUCK	0.0	2.1	mud
Q08	BEDROCK	2.1	5.5	bedrock
Q08	BEDROCK	5.5	7.0	green bedrock
Q09	MUCK	0.0	5.5	mud and sand
Q09	GRAVEL	5.5	6.7	gravel
Q09	BEDROCK	6.7	7.9	bedrock
Q10	MUCK	0.0	3.4	mud
Q10	GRAVEL	3.4	5.8	slides, gravel bedrock
Q11	MUCK	0.0	7.0	ice, mud slides, mud
Q11	BEDROCK	7.0	7.3	bedrock
Q12	MUCK	0.0	6.4	mud
Q12	BEDROCK	6.4	7.9	orange bedrock

Hole ID	LITHOLOGY	From (m)	To (m)	Description
Q13	MUCK	0.0	6.1	mud and sand
Q13	GRAVEL	6.1	7.0	gravel bedrock
Q14	MUCK	0.0	3.0	mud gravel and mud slides
Q14	GRAVEL	3.0	4.0	slides, gravel bedrock
Q14	BEDROCK	4.0	4.7	orange bedrock
Q15	MUCK	0.0	1.2	ice
Q15	GRAVEL	1.2	3.0	slides
Q15	BEDROCK	3.0	7.0	mud and rock
Q15	BEDROCK	7.0	9.5	green bedrock
Q16	MUCK	0.0	7.3	mud muddy rock
Q16	BEDROCK	7.3	9.1	bedrock green and yellow
Q17	MUCK	0.0	8.8	mud and some slides
Q17	GRAVEL	8.8	9.8	gravel
Q17	S BEDROCK	9.8	12.2	soft bedrock orange and green
Q18	MUCK	0.0	9.8	mud
Q18	BEDROCK	9.8	12.2	bedrock
Q19	MUCK	0.0	10.4	mud
Q19	BEDROCK	10.4	11.3	bedrock
Q20	MUCK	0.0	11.0	mud
Q20	BEDROCK	11.0	11.6	bedrock
Q21	MUCK	0.0	10.7	mud
Q21	BEDROCK	10.7	11.3	bedrock
Q22	MUCK	0.0	8.2	mud, slides
Q22	GRAVEL	8.2	8.8	gravel
Q22	BEDROCK	8.8	10.7	green bedrock
Q23	MUCK	0.0	10.4	mud slides
Q23	GRAVEL	10.4	11.9	gravel and bedrock
Q24	MUCK	0.0	10.4	mud slides
Q24	GRAVEL	10.4	11.4	gravel and bedrock
Q25	MUCK	0.0	6.1	mud slides
Q25	MUCK	6.1	8.2	heavy slides
Q25	MUCK	8.2	10.1	mud
Q25	GRAVEL	10.1	11.3	gravel
Q25	BEDROCK	11.3	13.1	bedrock
Q26	MUCK	0.0	7.3	mud
Q26	GRAVEL	7.3	9.8	gravel and flat bedrock
Q27	MUCK	0.0	4.3	mud slides
Q27	MUCK	4.3	5.8	heavy slides
Q27	MUCK	5.8	6.1	mud
Q27	GRAVEL	6.1	7.2	gravel and flat bedrock
Q28	MUCK	0.0	5.8	mud slides
Q28	GRAVEL	5.8	7.0	gravel and flat bedrock
Q29	MUCK	0.0	6.1	mud siled and ice
Q29	BEDROCK	6.1	6.7	flat bedrock
Q30	MUCK	0.0	9.5	mud
Q30	BEDROCK	9.5	11.9	green bedrock
Q31	MUCK	0.0	5.2	mud slides
Q31	BEDROCK	5.2	6.1	bedrock
Q32	MUCK	0.0	3.7	mud slides
Q32	BEDROCK	3.7	6.1	slides and bedrock

Hole ID	LITHOLOGY	From (m)	To (m)	Description
Q33	MUCK	0.0	4.9	mud slides
Q33	BEDROCK	4.9	5.5	bedrock
Q34	MUCK	0.0	6.1	mud slides
Q34	GRAVEL	6.1	7.0	gravel
Q34	BEDROCK	7.0	8.2	bedrock
Q35	MUCK	0.0	7.0	mud slides
Q35	GRAVEL	7.0	7.9	gravel
Q35	BEDROCK	7.9	9.5	bedrock
Q36	MUCK	0.0	6.1	mud slides
Q36	BEDROCK	6.1	6.7	bedrock
Q37	MUCK	0.0	5.2	mud slides
Q37	BEDROCK	5.2	5.8	bedrock
Q38	MUCK	0.0	4.9	mud slides
Q38	GRAVEL	4.9	6.9	gravel and bedrock
Q39	MUCK	0.0	4.9	mud
Q39	GRAVEL	4.9	6.9	gravel and bedrock



**APPENDIX E. PICTURES**











**APPENDIX F - RECEIPTS**

ORDER NUMBER **318857**  
 DATE **30 MARCH 2010**  
 CUSTOMER'S ORDER

SOLD TO **TIM COLES ENTERPRISES LTD**  
 ADDRESS **PO BOX 457, GAWSON, NZ**  
**LADYON CREEK DRILL PREM.**

SHIP TO \_\_\_\_\_  
 ADDRESS \_\_\_\_\_  
 CITY \_\_\_\_\_ STATE \_\_\_\_\_

QUANTITY	DESCRIPTION	PRICE	AMOUNT
600	3/4" auger drill H103 13 TO 62	600.00	3600.00
1/2	Shovel	500.00	500.00
	800 fee	1.30	104.00
2 hr	walking drill and trucking	170.00	340.00
			4544.00
		95T	225.20
			4771.20
			-1635.15
			3136.05

TOTAL **3136.05**  
 PAYD BY CHEQUE 0352

same as receipt ahead  
 S/Man  
 Flewman L

ORDER NUMBER **318854**  
 DATE **9 MARCH 10**  
 CUSTOMER'S ORDER

SOLD TO **TIM COLES ENTERPRISES LTD**  
 ADDRESS \_\_\_\_\_  
**LADYON CREEK DRILL PREM.**

SHIP TO \_\_\_\_\_  
 ADDRESS \_\_\_\_\_  
 CITY \_\_\_\_\_ STATE \_\_\_\_\_

QUANTITY	DESCRIPTION	PRICE	AMOUNT
3.5 hr	TRUCKING AND WALKING DRILL	170.00	595.00
274 FT	OF 6 INCH AUGER DRILLING	13.00	3562.00
			4157.00
95T		95T	207.83
			4364.83
	CREDIT ON ACCOUNT 23/FEB/10		3000.00
		payable	1364.83
	CREDIT BY CHEQUE NO. 248 29/MARS/2010		3000.00
			-1635.15
			1635.15

TOTAL **1635.15**  
 CREDIT

11



Henry Reinink  
 Box 207 993-5722  
 GST# 867-187215 RT0001

DATE June 26, 2009

NAME Tom Coles

ADDRESS \_\_\_\_\_

SOLD BY	COD	CHARGE	ON ACCOUNT	AMOUNT FWD
1		341' drilling		
2		canyon creek		
3		x 1/4"	\$ 4,774.00	
4				
5		1 hr. rigtime		
6		x 1.50"	150.00	
7				
8			4,924.00	
9				
10		5% GST	238.70	
TAX REG NO 31			\$ TOTAL	5,152.70
SIGNATURE				

Blueline G3NCR-2 SALES BOOK

4774.00

Henry Reinink  
 Box 207, 993.5722  
 GST# 867-187215 RT0001

DATE June 16, 2009

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

SOLD BY	COD	CHARGE	ON ACCOUNT	AMOUNT FWD
1		387' drilling		
2		Canyon Creek	x 1.50"	5,805.00
3				
4		1.4 hr rigtime		
5		x 1.50"	210.00	
6				
7			6,015.00	
8				
9		5%	300.75	
10				
TAX REG NO 29			\$ TOTAL	6,315.75
SIGNATURE				

Blueline G3NCR-2 SALES BOOK

6015

Henry Reinink  
 Box 207 9935722

DATE June 27,

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

SOLD BY	COD	CHARGE	ON ACCOUNT	AMOUNT FWD
1		266' x 1/4"	\$ 3,724.00	
2				
3		.5 hr rigtime	75	
4			3,799	
5				
6				
7				
8				
9				
10		5% GST	189.95	
TAX REG NO 30			\$ TOTAL	4,988.95
SIGNATURE				

Blueline G3NCR-2 SALES BOOK

3724

14,513.00 clam 1

Henry Reink  
Box 207 Dawson City  
GST 865-187215 RT0001

DATE March 29, 2010

NAME Tim Cole

ADDRESS

PAID BY	DOB	CHARGE	CHEQUE NO	AMOUNT PAID
---------	-----	--------	-----------	-------------

Bill Form

June 16, 2009 \$ 6,315.75

June 22, 2009 \$ 3,988.95

June 26, 2009 \$ 5,152.70

\$ 15,457.40

Received

June 2009 3,000.00

August 2009 4,000.00

Sept 2009 4,000.00

March 2010 (Cheque) 4,457.40

Total Received \$ 15,457.40

38 TOTAL

SIGNATURE

SALES BOOK

claim 1



GST #R105480514  
 P.O. Box 15  
 DAWSON CITY, YUKON Y0B 1G0  
 (867) 993-5666

SOLD BY [Signature] TELEPHONE \_\_\_\_\_ DATE June 29/09  
 NAME Tim Cole Ent  
 ADDRESS \_\_\_\_\_

CASH	DR/GUE	CHARGE	DEBIT CARD	COD	ON ACCT
		2 hrs $\frac{1}{2}$ cost of hauling drill Canyon to Hope Lake Bulch			340.00
TIGHTEN WHEEL NUTS AT 50KM					

<small>INSTRUCTIONS</small>  <small>All claims and returned goods MUST          be accompanied by bill          of lading</small>	<b>SUBTOTAL</b>	
	GST	17.00
	PST	
	<b>TOTAL</b>	<b>357.00</b>

13213 THANK YOU

340.00



GST #R105480514  
 P.O. Box 15  
 DAWSON CITY, YUKON Y0B 1G0  
 (867) 993-5666

SOLD BY \_\_\_\_\_ TELEPHONE \_\_\_\_\_ DATE June 5/09  
 NAME Tim Cole Ent  
 ADDRESS \_\_\_\_\_

CASH	DR/GUE	CHARGE	DEBIT CARD	COD	ON ACCT
		4 hrs haul drill Lissonery Claim to Canyon Co			680.00
TIGHTEN WHEEL NUTS AT 50KM					

<small>INSTRUCTIONS</small>  <small>All claims and returned goods MUST          be accompanied by bill          of lading</small>	<b>SUBTOTAL</b>	
	GST	34.00
	PST	
	<b>TOTAL</b>	<b>714.00</b>

13195 THANK YOU

680.00

Claims - 1020.00

Tim COLES

**VAN EVERY INC.**  
207 492648634  
P.O. Box 15  
DANFORTH CITY, YUKON - Y0B 1G0  
(867) 993-8624

clan 2

CUSTOMER ORDER NUMBER		TELEPHONE		FAX		DATE																			
						MARCH 24-10																			
NAME																									
Tim COLES ENTERPRISES LTD																									
ADDRESS																									
CITY PROVINCE POSTAL CODE																									
<table border="1"> <tr> <td>SOLD BY</td> <td>CASH</td> <td>CHEQUE</td> <td>CHARGE</td> <td>DEBIT CARD</td> <td>C.O.D.</td> <td>ON ACC</td> <td>MOBILE RETN.</td> <td>Paid OUT</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>								SOLD BY	CASH	CHEQUE	CHARGE	DEBIT CARD	C.O.D.	ON ACC	MOBILE RETN.	Paid OUT									
SOLD BY	CASH	CHEQUE	CHARGE	DEBIT CARD	C.O.D.	ON ACC	MOBILE RETN.	Paid OUT																	
QUANTITY	DESCRIPTION					PRICE	AMOUNT																		
3 1/2 hrs	Lock Down of Assets					170.00	595.00																		
	Shop take to TOWER Rd																								
	on Upper Bldg 23A																								
SPECIAL INSTRUCTIONS						SUBTOTAL	595.00																		
						GST	29.75																		
						PST																			
RECEIVED BY							624.75																		

4476

THANK YOU

NET 595.00

OUR NUMBER 318854  
 DATE 92 MARS 10  
 CUSTOMER'S ORDER

SOLD TO TIM COLES ENTERPRISES LTD  
 ADDRESS \_\_\_\_\_

SHIP TO **Sylvain Fleurant**  
 P.O. Box 404  
 Dawson City, YT Y0B 1G0  
 Ph/Fx (867) 993-5488 Radio Ph: YL3-9333  
 Email: drillsf@northwestel.net

TAX REG NO \_\_\_\_\_ SALESPERSON \_\_\_\_\_ FOB \_\_\_\_\_ TERMS \_\_\_\_\_ VIA \_\_\_\_\_

INVOICE	QUANTITY	DESCRIPTION	PRICE	AMOUNT
		3.5 hour TRUCKING AND WALKING drill	170.00	595.00
		274 FT OF 6 INCH AUGER DRILLING	13.00	3562.00
				4157.00
		95T	95T	207.85
				4364.85
		CREDIT ON ACCOUNT 23/FEB/10		3000.00
				1364.85
		CREDIT BY cheque no: 248 28/MARS/2010		3000.00
				1635.15
		Credit		PST
				TOTAL -1635.15

BlueLine DC31

©BlueLine®, 2006

**Tetra Ventures Ltd.**  
 Box 685  
 Dawson City, Yukon  
 Y0B 1G0

OUR NUMBER 620327  
 DATE March 29/10  
 CUSTOMER'S ORDER

SOLD TO Tim Coles Enterprises Ltd  
 ADDRESS Box 457  
Dawson City YT  
Y0B-1G0

SHIP TO Tetra Ventures Ltd  
 ADDRESS Box 685  
Dawson City YT  
Y0B-1G0

TAX REG NO \_\_\_\_\_ SALESPERSON \_\_\_\_\_ FOB \_\_\_\_\_ TERMS \_\_\_\_\_ VIA \_\_\_\_\_

INVOICE	QUANTITY	DESCRIPTION	PRICE	AMOUNT
		950 ft 8" Auger Drilling @ on Canyon Creek with FW110 Well	10.00/ft	9500.00
		1hr Rig Time - Move Drill, Hooker Summit to site		100.00
		De Mob		700.00
		Full Chq # 249 - 4000.00		
		Chq # 253 - 5315.00		
		Chq # 254 - 1500.00		
		GST 87825-9811		575.00
				TOTAL 10,815.00

BlueLine DC32

*[Handwritten signature]*

OUR NUMBER	318857
DATE	30 MARCH 2010
CUSTOMER'S ORDER	

SOLD TO TIM COLES ENTERPRISES LTD.  
 ADDRESS P.O. BOX 457, DAWSON, YT  
CANYON CREEK DRILL PRGM.

SHIP TO Sylvain Fleurant  
P.O. Box 404  
 ADDRESS Dawson City, YT Y0B 1G0  
 Ph/Fx: (867) 993-5488 Radio Ph: YL3-9333  
 Email: drillst@northwestel.net

TAX REG NO \_\_\_\_\_ SALESPERSON \_\_\_\_\_

FOB \_\_\_\_\_ TERMS \_\_\_\_\_ VIA \_\_\_\_\_

INVOICE

QUANTITY	DESCRIPTION	PRICE	AMOUNT
6 DAY	SAMPLING DRILL HOLES 18 TO 62	600.00	3600.00
1 DAY	" " " "	500.00	500.00
<del>1 DAY</del>			
80 LF	GAZ	1.30	104.00
2 HOUR	WALKING DRILL AND TRUCKING	170.00	340.00
			4544.00
	95T		227.20
			4771.12
	payd BY cheque 0252		1635.15
			TOTAL 3136.05



**Aurora Geosciences Ltd.**  
 3506 McDonald Drive  
 Yellowknife NT  
 X1A 2H1

Tel: 867-920-2729 Fax: 867-920-2739

# Invoice

Date

Invoice #

4/8/2010

9415

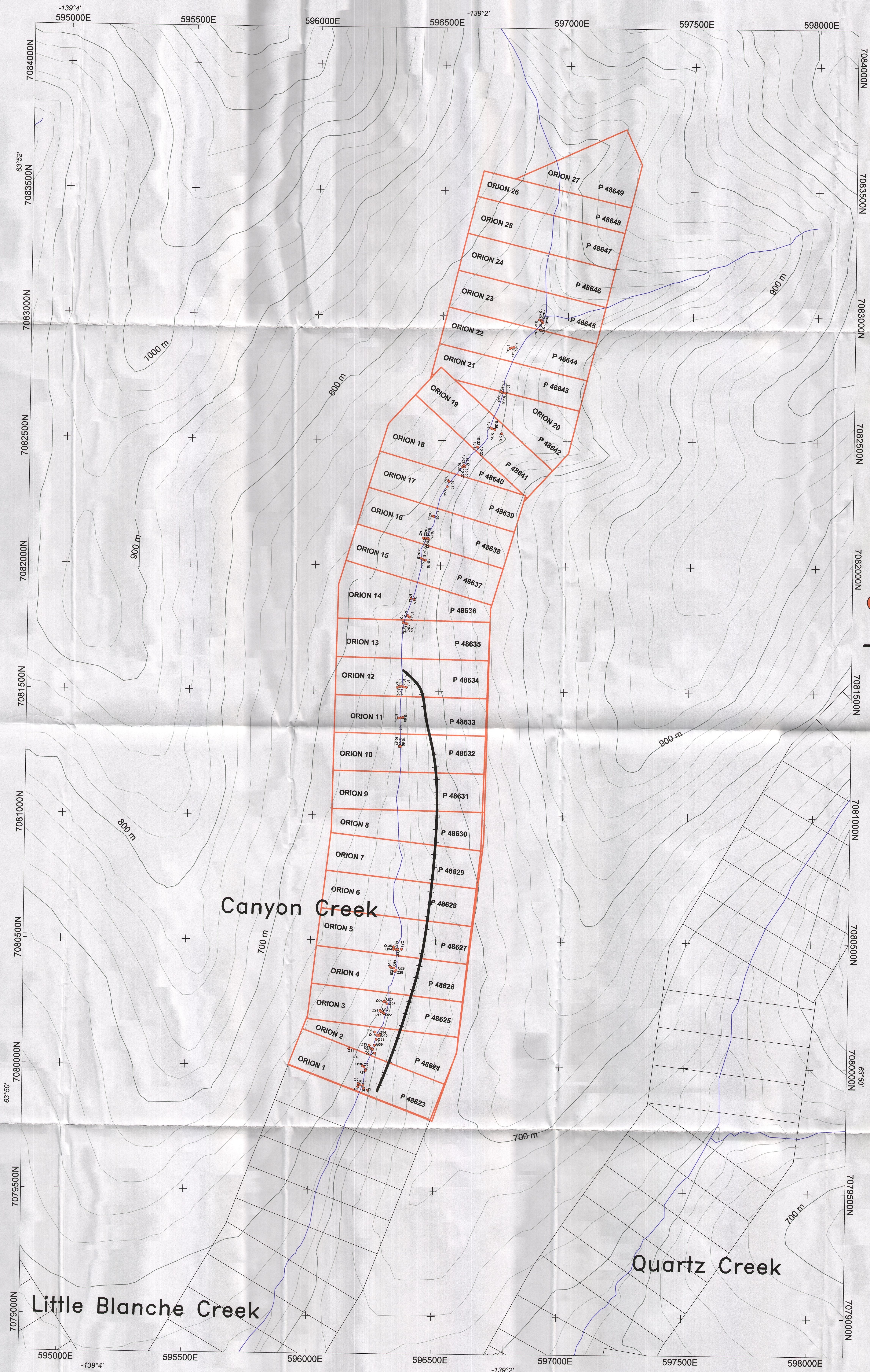
Invoice To

Tim Coles  
 Box 457  
 Dawson City, YT Y0B 1G0

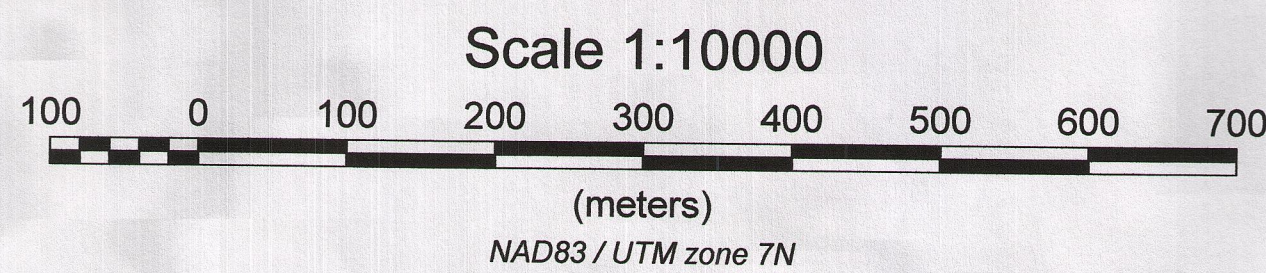
P O No	Project
	TCE-10512-YT Canyon Creek Report

Description	Qty	Unit	Rate	Amount	Tax
CANYON CREEK REPORT Service Invoice - April 08, 2010					
Prep & submission of Canyon Creek Report GST on Sales			2,000.00 5.00%	2,000.00 100.00	G

Approved by	<i>Dave Hildes</i> Dave Hildes 2010 04 08 15 14 09 -0700'	<b>Subtotal</b>	\$2,000.00
Terms		<b>GST</b>	\$100.00
Bank Info	RBC Institute #003, Transit #09879, Account #1013606	<b>Total</b>	\$2,100.00
GST/HST No	886365816		



- — Drill Holes
- Established Access Trail 2009



<b>TIM COLES</b>	
<b>CANYON CREEK PLACER PROJECT</b>	
<b>Figure 5. Drill Boreholes Location map</b>	
NTS: 115 O 14 Datum: NAD83 Job: TCE-10512-Y	Mining District: Dawson Projection: UTM Zone 7N Date: 25 March 2010
<b>AURORA GEOSCIENCES LTD.</b>	