

09-005

Contribution agreement

09-005

Target Evaluation Company  
Recipient ABVALGOLD Corporation  
represented by Mr. Leonid Reshetov

**Yukon Mining Incentives Program**

**TECHNICAL REPORT**

**of exploration work on the Mineral Project  
UNRLT of the CALIFORNIA CREEK  
(the left tributary Sixtymile River, Yukon, Canada)**

**Lease to Prospect Mining Act ID 00758  
Map sheet NTS 116C 01 Mining Claims**



**Report was prepared: geologist Leonid Reshetov  
prospector Alexander Reshetov**

**Whitehorse, Toronto**

**2009-2010**

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# Introduction

This report gives a description of the geological exploration work on the **UNRLT of the California Creek Mineral Project**, in the Yukon Mining Incentives Program (YMIP). Contribution Agreement # 09-005 was signed on June, 09 2009. This report made by the representative of the applicant ABVALGOLD Corporation, Leonid Reshetov, with the participation of Alexander Reshetov and Vasily Reshetov.

The project was completed within the period from 12 June to 22 July 2009, participated in three persons:

- 1) geologist Leonid Reshetov;
- 2) geologist Andriy Kryzhanivskyy;
- 3) prospector Alexander Reshetov.

**UNRLT of the California Creek Project** has been drawn up taking into account the requirements set out in the **YUKON MINING INCENTIVES PROGRAM GUIDEBOOK**, to stage Target Evaluation.

The amount of planned work based on the alleged 01 August 2008, Proposed Work Program, by Placer Prospecting Lease: test trenches by hand or small excavation, or hand shafting. Proposed method of sampling and evaluating sites: hand panning to test or small sluice.

Budget of Upper California Creek project, except for the production of excavation, also included the cost of sampling and chemical analysis of 80 samples. The duration of the work was planned in 40 days, by 2-3 people. The total projected cost of \$ 40,530.00

The actual amount of work by the number of manually excavated pits, trenches and shafts is generally higher than envisaged in the project. It was taken more than the planned number of samples and sent to Toronto for chemical analysis.

To purchase the necessary products, tools and supplies for field works, travel to Dawson City about once every 10 days. Used self-owned transport and some of the equipment, these costs are taken into account (25 % of commercial rates) in accordance with the "Guidelines for Rental / Other Rates relating to YMIP claims".

The aggregate amount of costs was \$ 40,334.46, all expenditure data contained in this report.

In this report we have to admit that our main problem, the organization of exploration, it was underfunded. When we applied for business loans in the bank, the first question - the term of the company, and if it is less than two years, then advised to come later. The second main point for banks - high risk investments in geological exploration, there is no guarantee of return on invested funds.

Our financial resources are not allowed to rent a small bulldozer, excavator and drilling machine. Entire volume of excavation was carried out manually with shovels, buckets and a pick.

In addition, continued research on the neighboring areas, and other tributaries of California Creek, on the watershed along the road leading to the site from the highway "Top of the world". We find interesting samples of rocks, the search for areas of sulphide mineralization and gold ore. Based on the information received, further studies are planned.

## Contact us:

Leonid Reshetov

cell phone (416) 886-1431

e-mail: [leonidreshetov@yahoo.ca](mailto:leonidreshetov@yahoo.ca)

Alexander Reshetov

cell phone (867)335-1034

Vasily Reshetov

home phone (416)221-1409

## **1. Brief description of location, geology, topography and climatic conditions in the area of operations**

The site is located in valley California Creek, left tributary to the Sixtymile River on distance of 50 km to a southwest from Dawson City.

To reach the location it is possible using a ferry connecting Dawson City with HWY\*2 "Top of the world" for leaders to Alaska of the USA.

On 74 km of highway, turn on soil road going on a crest and slopes of mountain river valleys follows. The distance up to a site makes 14 km. (map #1)



The site is located in a valley tributary (UNRLT) of California Creek (in its upper part). It starts from the border with neighboring sites at the confluence, and stretches for 2 miles to the north-north-westerly direction (Photo #1).

Below are used materials from Yukon Placer Database of Yukon Geological Survey are resulted:

**Stream: California**  
**Tributary: Sixtymile**  
**Mining District: Dawson**

**General Comments**

California Creek is a left limit tributary to the Sixtymile River downstream of Twelvemile Creek.

**Work History**

In 1918, some prospecting has been done on California Creek, and good values are claimed, but no mining has, so far, been done.

**Landforms**

Landform	Comments
Alluvial Valley	

**Glacial Limits**

Unglaciaded

**Bedrock Geology**

At the Boundary and down the valley to Bedrock Creek, the rock consist principally of igneous shists of various kinds, largely granite-gneisses, with which are associated some quartzites and other clastic shists. These shists constitute the gold-bearing rocks. In the places these pebbles become very abundant and the rock may be classed as a conglomerate with a friable sandy matrix much resembling mortar. At the head of California Creek, heavy beds of a compact indurated conglomerate occur, overlain by loose sands and gravels, probably derived, in part, from the from the destruction of the conglomerate. The pebbles consists of quartz, quartz-mica shists, mica shists, and vary in diameter from 1 to 6 inches. The pebbles are embedded in a matrix of quartz and mica, and the rock probably owes its indurated character to the infiltration of siliceous solutions as a result of the extrusion of volcanics close at hand. The sediments are always friable and slightly coherent, except where they have been invaded by, or are close to, masses of igneous rocks.

Though the absence of fossils makes beds age difficult to determine, their structural relations show their participated in the movement of Yukon Plateau prior to its uplift and subsequent planation. This beds are considered to be pre-Miocene. Never Volcanics - name was applied to cover a series of andesites, diabases, basalts, and allied rocks of Tertiary age. Several areas of similar rocks in Sixtymile district have been provisionally assigned to these group. The largest lies in the vicinity of the creeks producing placer gold along Sixtymile River between Bedrock and Fivemile Creeks. On the head of California Creek it outcrops.

**I. Field Name: Karens, 1985**

**Status: Exploratory**

**Stream California: a tributary of Sixtymile**

**Map Sheet(s): 116C/1**

**Operators/Operator**

Name	From	To (Date)	Comment	Owner	Operator
Steve Takacs	1/1/1985	12/31/1985		<input type="checkbox"/>	<input type="checkbox"/>
Al Ollson	1/1/1985	12/31/1985		<input type="checkbox"/>	<input type="checkbox"/>
George Karens	1/1/1985	12/31/1985		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

**Location Details**

Date:	Latitude	Longitude	Elevation	Distance from Mouth
	Deg : Min : Sec	Deg : Min : Sec	(feet)	(feet)
1/1/1985	64 5 0	140 22 0		

**Claims**

File Date	Number	Name	Status
	P 27853 - 27879		

**Work History**

1985- In July and August, an exploration program involving bulldozer trenching and bulk sampling was completed. Thirteen trenches were excavated. Frozen coarse gravels 8 to 11 feet thick were encountered. Calculations by Al Ollson indicated grades of \$7 to \$47 (approximately 0.02 to 0.12 ounces) per cubic yard, with an average of \$18 (approximately 0.045 ounces) per cubic yard.

**II. Field Name: Wilshire Mortgage, 1985****Status: Exploratory****Stream California: a tributary of Sixtymile****Map Sheet(s): 116C/1****Operators/Operator**

Name	From	To (Date)	Comment	Owner	Operator
Wilshire Mortgage	1/1/1985	12/31/1985		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

**Location Details**

Date:	Latitude Deg : Min : Sec	Longitude Deg : Min : Sec	Elevation (feet)	Distance from Mouth (feet)
1/1/1985	64 7 0	140 20 0		

**Claims**

File Date	Number	Name	Status
	P 9734 - 9786		
	P 7689 - 7782		
	P 4678		
	P 4677		
	PL6853 - 6854		

**Work History**

1985- A rotary drill program, completing 1,215 feet in 61 holes, was undertaken. Frozen silt and gravel were encountered down to bedrock, which averaged 6 to 10 feet, but ranged as deep as 30 feet. Samples were taken every 2 feet and nearly all intervals contained gold. The highest value assayed for gold (screened to minus 12 mesh) was 0.0229 ounces per ton taken in the 2 feet above bedrock at a depth of 16 feet. Six samples contained nuggets plus 2 mesh or greater in size, but these were not associated with any fine gold.

The area, where work on the project, has the geographic coordinates:

64 ° 6.25 '÷ 64 ° 7.15' latitude and

140 ° 21.6 '÷ 140 ° 23.85' longitude.

GPS coordinates of posts Post # 2 (Photo 2) and Post # 1 (Photo 3), the location of exploration pits, ditches, trenches and sampling locations are presented in the table and put on the scheme.



Photo 2.



Photo 3.

The main Camp (Photo 4) was near a road, in front of a merger tributary (UNRLT) of California Creek with upper part of California Creek, where the borders of neighboring sites.



Photo 4.

Unlike the previous summer season in 2008, when we were raining, summer of 2009 was dry and hot. There are numerous pockets of forest fires in the area Sixtymile River, the smoke of which cover the time and our land. (Photo 5,6,7). Twice we had to temporarily leave our land because of intense smoke.





Upon arrival to the place of work, we established base camp on the site of last year's camp and the first thing "reactivated" our TOYOTA, who spent the winter in the mountains, sheltered from the snow (Photo 8,9).



Photo 8.



Photo 9.

Then, we are equipped camp with canopies for protection from the rain of our equipment and foodstuffs.



Photo 10.



Photo 11.

In connection with the dry weather and increased risk of forest fires, we have restricted the cultivation of the fire and used a portable gas stove for cooking (Photo 10,11).



Photo 12.



Photo 13.

Throughout the season works in the California Creek, we lived in tents installed in the main camp (Photo 12,13).

## II. Planned work and their implementation.

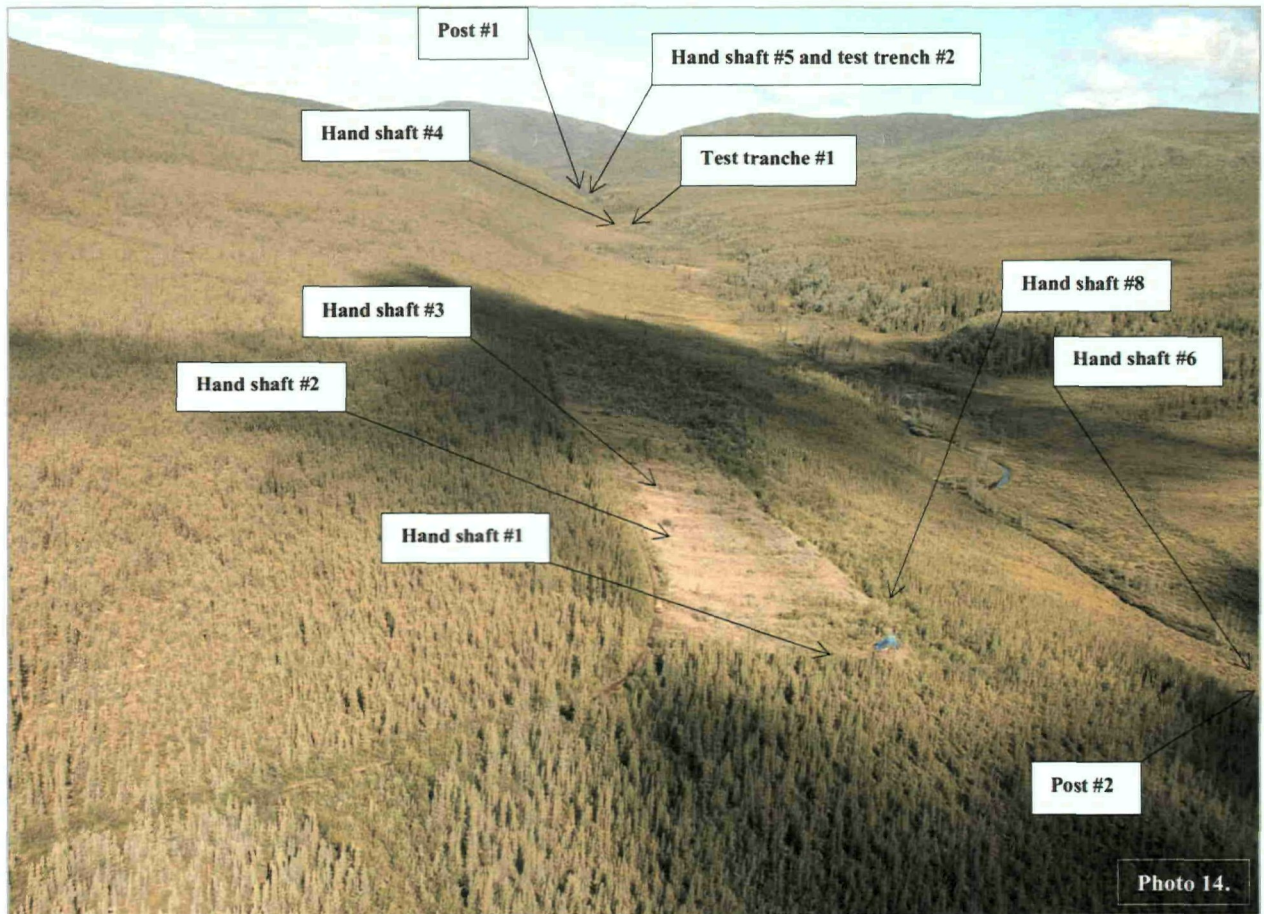
The main attention was directed to the study of buried sediments on the ancient side of the valley UNRLT of the California Creek. The previous exploration work (more than 25 years ago) was stripping the two sites on both sides of the valley (Photo 14). We have selected sites in the deepest bulldozing trenches for manual digging of pits, to take samples with the greatest possible depth in the thickness of sedimentary deposits.

We dug a hole here three, a maximum depth of about 6 meters and took samples at intervals of once every 0.25 m depth. Traversed manually pits to reach the bedrock, we could not.

At the top of the valley UNRLT of the California Creek we were faced with difficulties stemming from the fact that from a depth of 0.5 - 0.8 meters of permafrost layers appeared thicker than 1 meter. We had to wait for thawing of permafrost and deepening pit for many days. In several places we could not dig through the intervals with permafrost.

In the upper part of the valley had been dug two ditches length of 6 meters and a depth of up to 1.8 meters, samples are taken every 0.5 meters in length and depth.

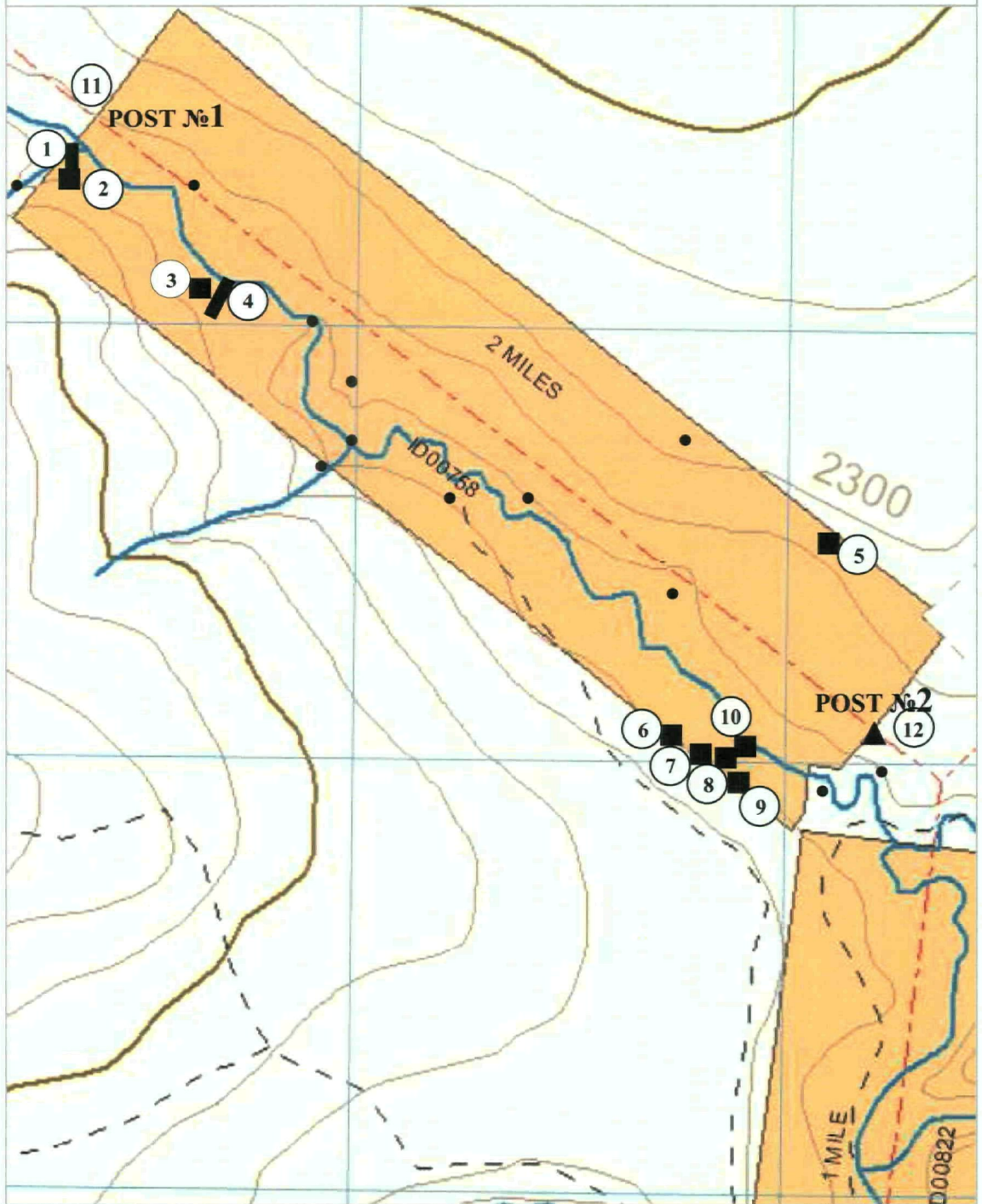
The following scheme and photos illustrate the various stages of work on all these sites.



# UNRLT of California Creek Program (YMIP- 2009)

Fragment of the map sheet 116C01 MINING CLAIMS

Contribution agreement 09-005



## Symbols

- |                                      |                                     |
|--------------------------------------|-------------------------------------|
| ■ - Shaft (stabber)                  | - - - - - Unsurveyed baselines      |
| ▬ - Trench                           | ~ - Contour line intervals 100 feet |
| ● - Place of additional sampling     | ~ - Contour line intervals 500 feet |
| ⑫ - Object number according to table | ~ - Watercourses                    |
| ▲ - Post                             | - - - - - Trail                     |

## Table of GPS coordinates

NN	Latitude	Longitude	Object designation	Numbering scheme under
1	64°07'150 N	140°23'845 W	test trench №2 (ditch) 1.25m x 6m x 1.5m deep	①
2	64°07'150 N	140°23'845 W	hand shaft №5 1m x 1m x 2m deep	②
3	64°06'977 N	140°23'434 W	hand shaft №4 1m x 1m x 1m deep	③
4	64°06'987 N	140°23'409 W	test trench №1 (ditch) 1.25m x 7m x 1.5m deep	④
5	64°06'523 N	140°21'388 W	hand shaft №7 1.2m x 1.5m x 3m deep	⑤
6	64°06'302 N	140°22'008 W	hand shaft №3 1.3m x 1.5m x 6m deep	⑥
7	64°06'276 N	140°21'945 W	hand shaft №2 1.3m x 1.5m x 6m deep	⑦
8	64°06'286 N	140°21'875 W	hand shaft №8 1m x 1m x 1.5m deep	⑧
9	64°06'261 N	140°21'835 W	hand shaft №1 1m x 1m x 2m deep	⑨
10	64°06'332 N	140°21'631 W	hand shaft №6 1m x 1m x 1.5m deep	⑩
11	64°07'165 N	140°23'828 W	POST N1	⑪
12	64°06'304 N	140°21'601 W	POST N2	⑫

**Hand shafts ## 1, 2, 3** (Photo 15 ÷ 34) were dug on the right side of the valley UNRLT of the California Creek. Here, more than 25 years ago, was overburden (clearing, stripping) a significant area (for more than 1.5 km). Depth bulldozing trenches is around 6m (in the place which is outside the area of work) on the surface, where the plants grow. Within the area of work the maximum depth of bulldozing trenches 2-2.5 meters.

Debris from weakly rounded to well rounded, the size of the largest boulders up to 45cm (about 5% of the total mass). The composition of the debris (mainly sedimentary rocks) varied: gray shale and dark gray, conglomerates, breccias, sandstones, quartz white and rust colors.

The top intervals of the pits (down to 2 ÷ 3 m) presented in layers of debris of mainly small and medium size, but weakly expressed. Large boulders are found at different intervals. (Photo 19,22,23)

### **Hand shaft #1.**

Digging a hand shaft #1 was launched during the work in 2008. Place for it digging was chosen in the deepest part of bulldozer trenches. This trench was 10 meters from the main camp. However, due to heavy rains flooded it. In summer 2009 he was in the area of new project work. After clearing and deepening the hole we have taken the necessary samples. (Photo 16 ÷ 18)



Hand shaft #2.



Photo 19.



Photo 20.



Photo 21.



Photo 22.



Photo 23.



Photo 24.



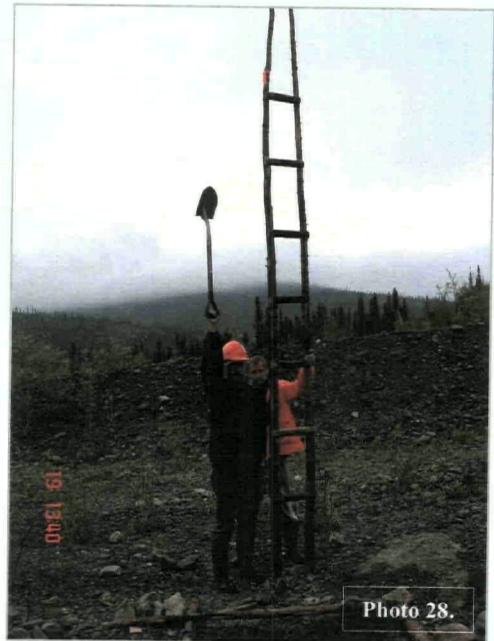
19 05  
Photo 25.



Photo 26.



Photo 27.



19 1340

Photo 28.

### Hand shaft #3.



Photo 29.



Photo 30.



Photo 31.

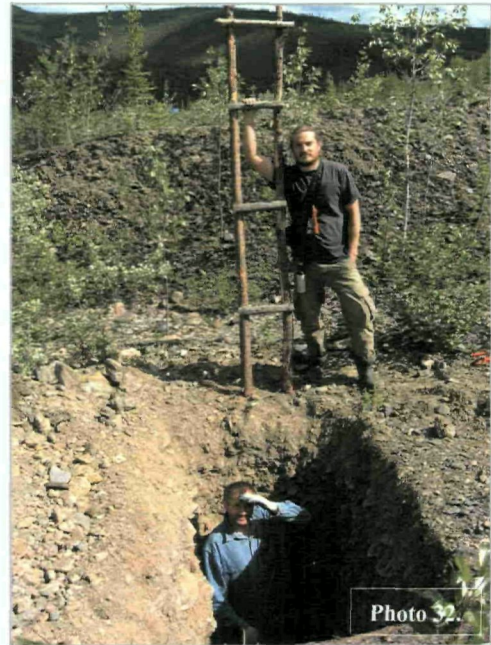


Photo 32.



Photo 33.

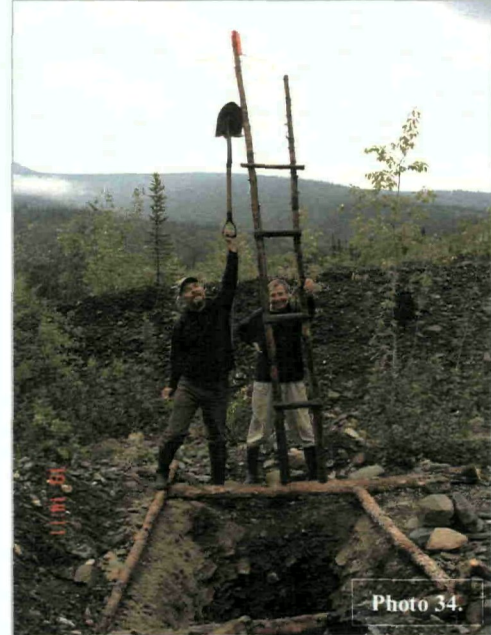
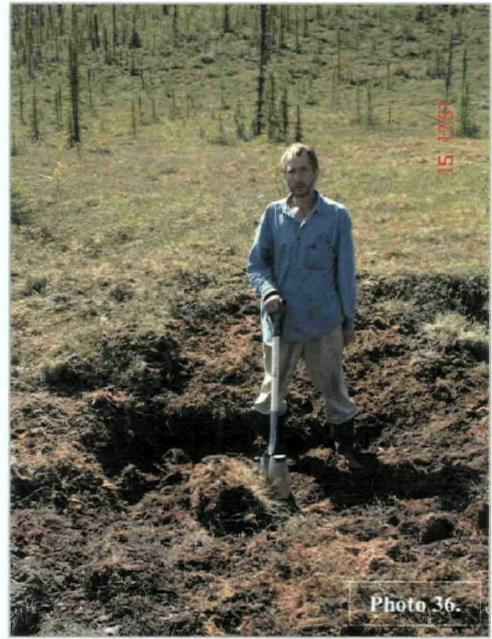


Photo 34.

#### Hand shaft #4.

Trench dug on the right, orographic, side of the valley UNRLT of California Creek, 30 meters from the bed, slipped on the alluvial fans of the slope. Soil-vegetation layer consists of closely interwoven root systems of wetland plants. Thickness of 0.4 - 0.5 meters. Above weakly decomposed peat with different backgrounds - 0.4m, below the peat is black and dark brown to a depth of 0.7m in the permafrost. Permafrost includes strong ground particles of bedrock, sand and clay and clay texture (kaolinite). Approximately 20-30% is not rounded detrital fragments of up to 0.08m from the shale of gray. The depth of the pit was only 1 meter. For 20 days, the hole deepened the excavation after natural thawing of permafrost. (Photo 35 ÷ 38)





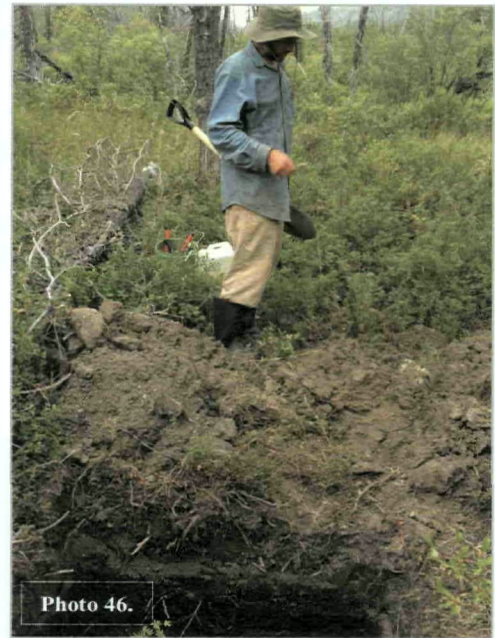
**Hand shaft #5 and test trench #2.**





**Test tranche # 2** was dug next to the **Hand shaft # 5**, as it continued down the slope to the channel of a small right tributary. Direction strike ditch 320 ° NW. Size 1.2m deep x 3.0m length x 1.10m width. Layer of permafrost begins at a depth of 0.5m, under the soil-vegetable layer. Below the depth of 0.8m gravel and clay, then a layer of well decomposed peaty soil to 0.9m. Beneath the sand begins with poorly rounded gravel from the wreckage of shale. Then, there are found boulders up to 0.30m. (Photo 39 ÷ 44)

**Hand shaft #6.**



**Hand shaft #7.**

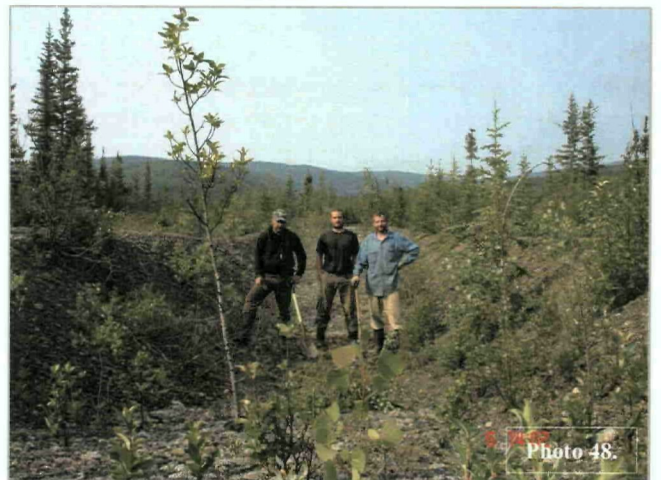




Photo 51.



Photo 52.



Photo 53.



Photo 54.

**Hand shaft # 7** had been dug on the opposite side of the valley UNRLT of the California Creek. Second place of the bulldozer stripping from the past exploration has been done on the left (orographic) side of the valley. (Photo 47,49)

Nature of sedimentary deposits similar in size and composition of the debris found rocks: shales gray and dark gray, conglomerates, breccias, sandstones, quartz white and brownish colors. (Photo 48 ÷ 54)

## Hand shaft #8.



Photo 55.



Photo 56.

## Test trench #1.

Ditch dug on the right bank of the creek at 10 meters from the channel. Direction of strike ditch 340° NW. Sizes 6m long x 1.2m deep x 1.1m wide.

The thickness of the soil-vegetation layer is 0.4m, further to a depth is 0.9m, medium gravel, below the large rubble. Filler - clay material with mica glitter. There are not rounded fragments of shale up to 0.2m. Color clay in different parts of the ditch is brown, green, pink-and-light brown. Primer at the depth of over 0.6m has mostly gray and black-and-gray color. (Photo 57÷62)

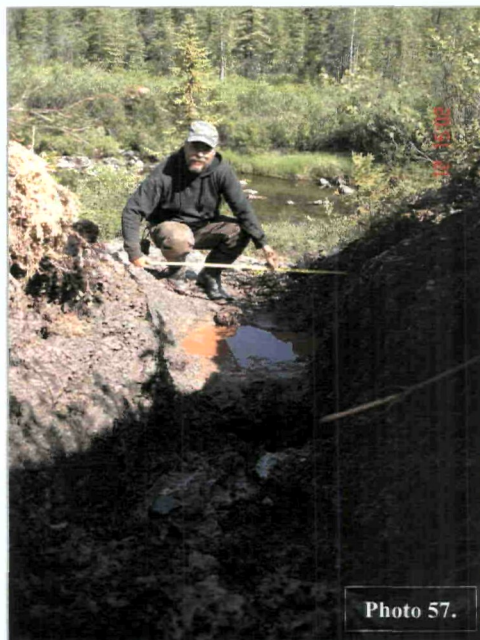


Photo 57.

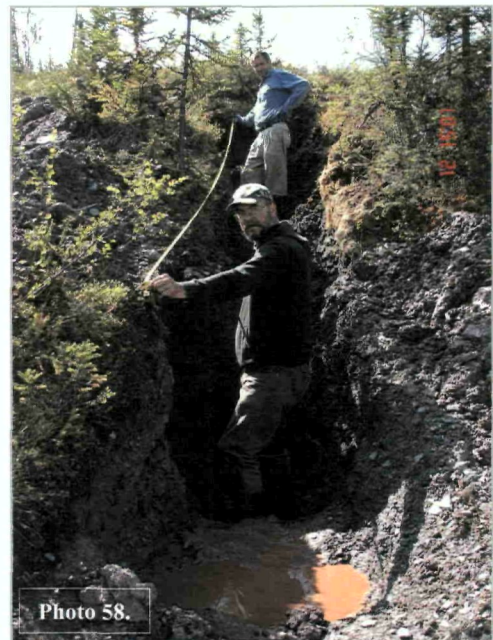


Photo 58.

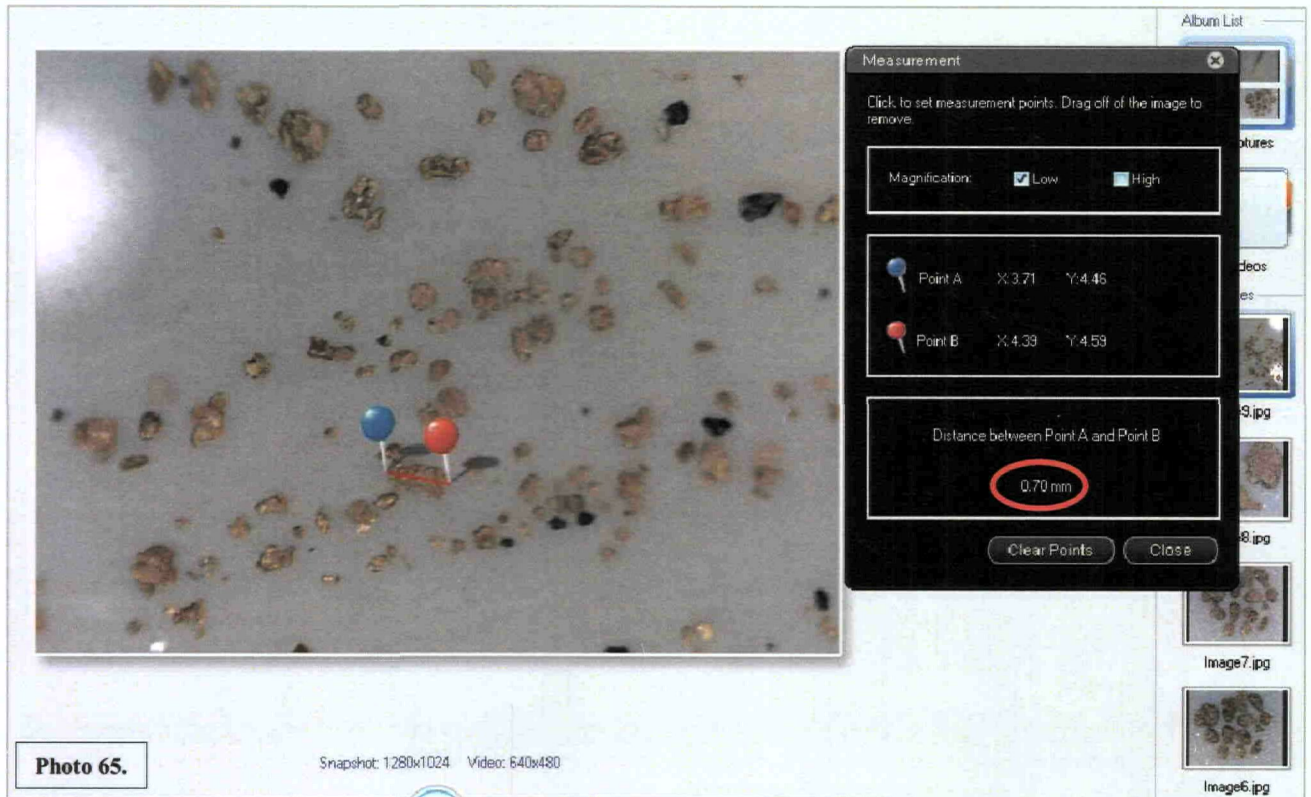


### III. Summary of additional research.

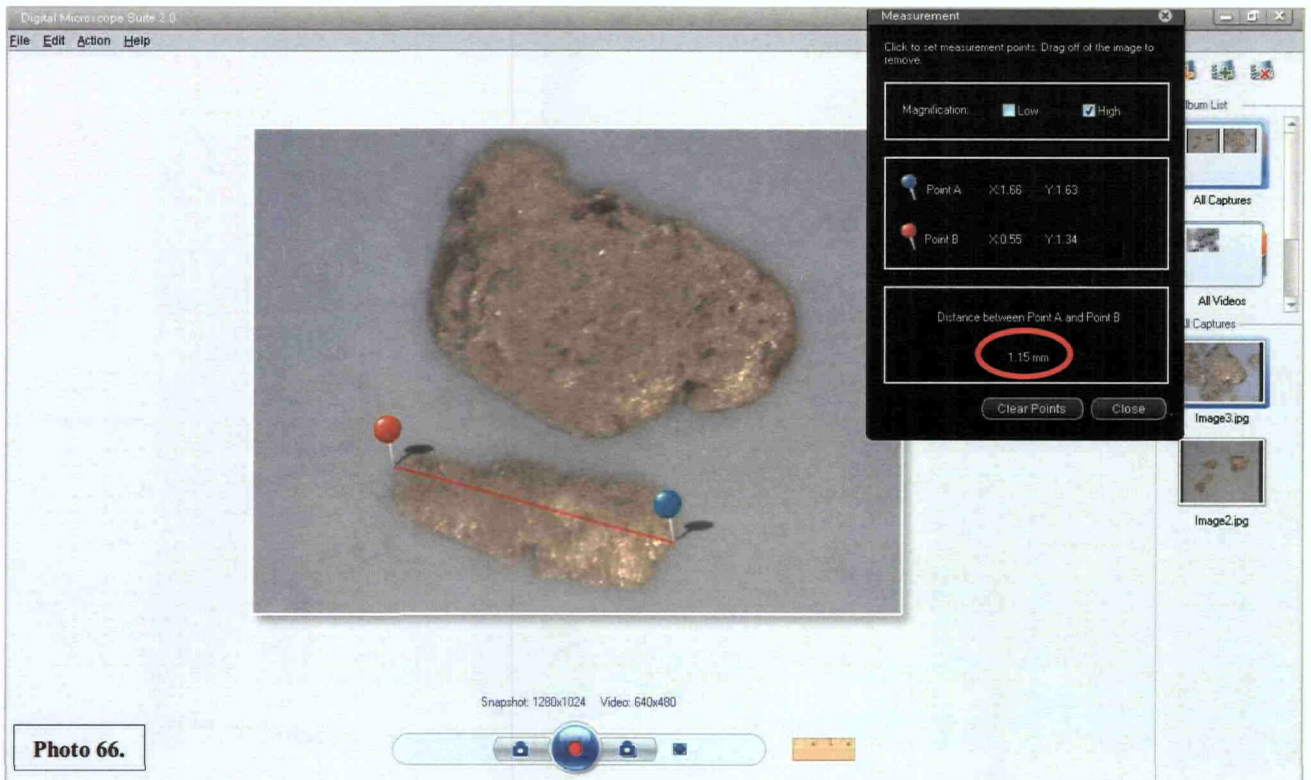
Among the gold in schlich samples (concentrate) collected during the exploration work in 2007 - 2009 years on California Creek, found a lot of poorly rounded particles of angular shape. (Photo 63 ÷ 64)



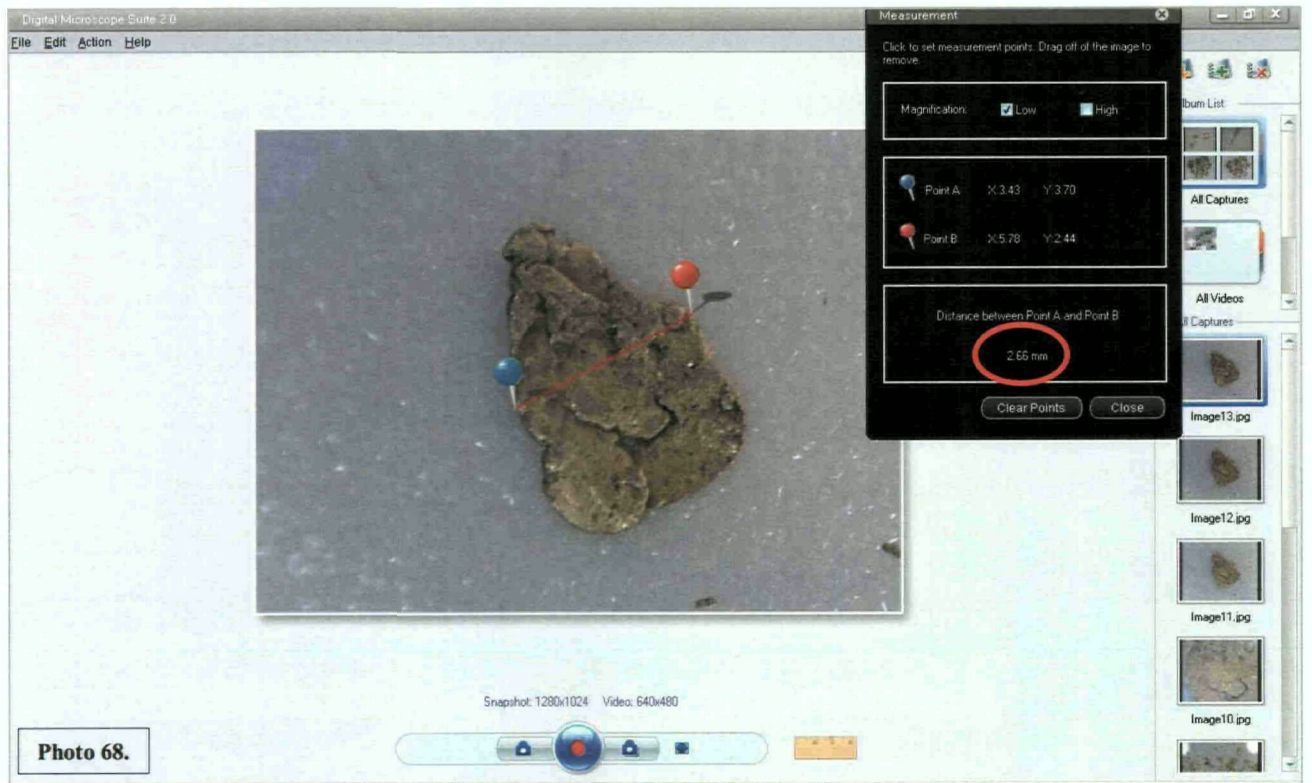
There have been photos of gold particles, using the acquired digital microscope below. The increase is possible in two modes: x20 and x40. (Photo 65 ÷ 68)



The photo shows that the digital microscope allows the software to measure the particle size.







## IV Conclusions and recommendations

Unfortunately the volume of this work without the use of technology does not allow to draw final conclusions about the viability and profitability of gold mining in the area

Drilling is necessary since the thickness of sediment on the sides of the valley is big In many places we find the lens of permafrost Therefore manually digging pits and ditches is very difficult

The effectiveness of exploration and appraisal work greatly increases the application of geophysical methods such as electrical defining the boundaries of bedrock X Ray Fluorescence technique for rapid analysis of the existence and content of the metals in the samples of different nature core ores concentrate

Since the corporation was registered just one year ago it failed to get a business loan Banks are considering the application of existing companies is not less than two years Therefore in the near future we hope to better their opportunities in project finance

The good news was that the financing of exploration program YMIP increases including the assessment stage up to 50 thousand dollars

Exploration work conducted on the Upper California Creek project YMIP the summer of 2008 confirmed the gold sector The maximum content of gold in the studied areas a little more than 1 gram per ton estimated

Requires good equipment for sluice can collect small floating gold The economic advisability of industrial gold mining in need of additional calculations and will also depend on the current world price

Summing up the research of two summer seasons (Upper California Creek project YMIP 2008 and (UNRLT) of California Creek project YMIP 2009) can be said that we would like to continue exploration work in the valleys of California Creek and its tributaries but with the use of technical means rig and geophysical equipment

Because gold is here it is a floating small content that requires the use of improved means of cleaning The main problem is to find the money to start commercial production Unfortunately ours own financial capabilities are not yet allow for more extensive research But thanks to financial support from the Government of Yukon in YMIP we hope in the next few years to have good results on the development of gold mining business

A huge thanks to all workers in the Yukon government departments for their help and support

## V Expenditure

Expenditure in the UNRLT of the California Creek Project on the program YMIP 2009 were made as follows

<b>1</b>	<b>Daily Living Expenses</b>	40 days x \$50 00/day x 3 persons =	<b>\$ 6,000 00</b>
<b>2</b>	<b>Travel</b>		
	Truck	2 010km x \$0 59/km =	<b>\$ 1,185 90</b>
	a) Whitehorse – Dawson City	536km 12 June 2009	
	b) Dawson City – California Creek	93km 13 June 2009	
	c) California Creek – Dawson City	93km 20 June 2009	
	Dawson City – California Creek	93km 20 June 2009	
	d) California Creek – Dawson City	93km 27 June 2009	
	Dawson City – California Creek	93km 27 June 2009	
	e) California Creek – Dawson City	93km 08 July 2009	
	Dawson City – California Creek	93km 09 July 2009	
	f) California Creek – Dawson City	93km 17 July 2009	
	Dawson City – California Creek	93km 17 July 2009	
	g) California Creek – Dawson City	93km 22 July 2009	
	h) Dawson City – Whitehorse	536km 22 July 2009	
	Total	2 010km	
<b>3</b>	<b>Analyses/Assay Cost</b>		<b>\$ 2,421 41</b>
	Shipping		<b>\$ 137 09</b>
<b>4</b>	<b>Equipment Rentals</b>		<b>\$ 847 50</b>
	<i>(Reimbursement rates for self owned equipment 25% of commercial rates)</i>		
	Including a) Truck 4x4	1 Month \$1 980 00	
	b) Pump 3 Trash	1 Month \$ 530 00	
	c) Chainsaw	1 Month \$ 450 00	
	d) Generator	1 Month \$ 430 00	
	Total	(\$3 390 00 X 25% = \$847 50)	
<b>5</b>	<b>Contractors (name and type of work)</b>		
	Prospector LEONID RESHETOV	40days x \$350 00 =	<b>\$14,000 00</b>
	Sampler ALEXANDER RESHETOV	40days x \$325 00 =	<b>\$13,000 00</b>
<b>6</b>	<b>Report preparation</b>		<b>\$ 2,000 00</b>
<b>7</b>	<b>Other Expenses</b>		<b>\$ 742,56</b>
	Field supplies including tarps gloves flare pistols hard hats maps first aid kit tapes stationery aerosol insecticides etc		
	<b>TOTAL EXPENSES</b>		<b>\$40,334 46</b>

Interim Claim #1 Submitted on July 24 2008  
Amount reimbursable prior to Final Submission Form & Report \$12 920 00 was received August 10 2009

Below are **Illustrations** for paragraphs as copies of all payment documents

INVOICE TO ABVALGOLD CORPORATION  
JULY 24 2009

FROM LEONID RESHETOV

FOR TRAVEL, PROSPECTING, FILED WORK IN THE  
UNRLT OF CALIFORNIA CREEK SIXTYMILE RIVER AREA,  
BETWEEN JUNE 12 AND JULY 22, 2009

FOR 40 DAYS  $\times$  \$ 350 00 = \$ 14,000 00



INVOICE TO ABVALGOLD CORPORATION

July 24, 2009

FROM ALEXANDER RESHETOV

FOR PROSPECTING SERVICES & FIELD WORK IN THE  
UNRLT OF CALIFORNIA CREEK, SIXTYMILE RIVER AREA,  
BETWEEN JUNE 12 AND JULY 22, 2009

FOR 40 DAYS  $\times$  \$ 325 = \$ 13 000



Canada Post / Postes Canada  
 Oullivie PO  
 2 303 Oullivie St  
 Whitehorse Y1A2S0  
 GST/TPSH 101271963

2009/07/23 13 20 49 1d TWD  
 RC/ER107580 W/G2 TR110857

G/S 485.29 \$21.16  
 Mailing Box L/Boite d'expédition-G

G/S 1852.92 \$2.99  
 CLEAR TAPE/RUBAN CLAIR

SUBTL/SOULS TOTAL \$24.15  
 GST/TPS \$1.21  
 PST/TPP \$0.00  
 HST/TVH \$0.00  
 TOTAL/TOTAL \$25.36

Visa / Visa \$25.36  
 CHE DUE / MONNAIE \$0.00

Receipt required for all returns/enquiries  
 Réçu requis pour tous les retours/demandes

WWW.CANADAPOST.CA / WWW.POSTESCANADA.CA

SHOPPERS DRUG MART 298  
 303 OULLIVIE ST UNIT 3  
 WHITEHORSE YT

CARD 2281  
 CARD TYPE VISA  
 DATE 2009 07/23  
 TIME 5577 13 20 46  
 RECEIPT NUMBER  
 S30718675-001 TS 003-0

PURCHASE TOTAL  
**\$25 36**

APPROVED  
 AUTH# 013643 01-027  
 THANK YOU

CARDHOLDER COPY

Canada Post / Postes Canada  
 Ouanlin Mall  
 303 Oullivie St Unit 14  
 Whitehorse Y1A2S0  
 GST/TPSH 110811247

2009/08/07 10 58 03 1d oper  
 RC/DR720348 W/G1 TR351324

G/S 1823.49 \$23.49  
 Regular Parcel/Colis Régulier

Actual Weight / Poids réel 11.2 kg  
 To / À destination du code M2N6H8

Tracking # / No de suivi  
 0720 3480 0043 0692

G/S 1881.05 \$1.05  
 Delivery Conf (\$100.00)  
 Conf de liv (\$100.00)

G/S 1881.59 \$1.59  
 Fuel Surcharge/Supp pour carburant

G/S 1824.08 \$24.08  
 Regular Parcel/Colis Régulier

Actual Weight / Poids réel 11.715 kg  
 To / À destination du code M2N6H8

Tracking # / No de suivi  
 0720 3480 0043 0708

G/S 1881.05 \$1.05  
 Delivery Conf (\$100.00)  
 Conf de liv (\$100.00)

G/S 1881.63 \$1.63  
 Fuel Surcharge/Supp pour carburant

G/S 1823.49 \$23.49  
 Regular Parcel/Colis Régulier

Actual Weight / Poids réel 11.115 kg  
 To / À destination du code M2N6H8

Tracking # / No de suivi  
 0720 3480 0043 0715

G/S 1881.05 \$1.05  
 Delivery Conf (\$100.00)  
 Conf de liv (\$100.00)

G/S 1881.59 \$1.59  
 Fuel Surcharge/Supp pour carburant

G/S 1824.67 \$24.67  
 Regular Parcel/Colis Régulier

Actual Weight / Poids réel 12.5 kg  
 To / À destination du code M2N6H8

Tracking # / No de suivi  
 0720 3480 0043 0722

G/S 1881.05 \$1.05  
 Delivery Conf (\$100.00)  
 Conf de liv (\$100.00)

G/S 1881.67 \$1.67  
 Fuel Surcharge/Supp pour carburant

For complete terms and conditions  
 consult the Canada Postal Guide at  
 www.canadapost.ca or any Post Office  
 Pour connaître les modalités complètes  
 consultez le Guide des Postes au Canada  
 à l'adresse www.postescanada.ca ou à  
 votre bureau de poste

Sender warrants that the shipped item(s)  
 do(es) not contain dangerous goods  
 L'expéditeur garantit que le ou les  
 articles expédiés ne contiennent pas de  
 matières dangereuses

SUBTL/SOULS TOTAL \$108.41  
 GST/TPS \$5.52  
 PST/TPP \$0.00  
 HST/TVH \$0.00  
 TOTAL/TOTAL \$111.73

Cash / Comptante CASH \$200.75  
 CHE DUE / MONNAIE (\$89.00)

Receipt required for all returns/enquiries  
 Réçu requis pour tous les retours/demandes

Track your package by web or phone  
 Some exceptions apply  
 Révisez sur le Web ou par téléphone  
 Certaines conditions s'appliquent  
 WWW.CANADAPOST.CA / WWW.POSTESCANADA.CA  
 800-267-1177

**Illustration #2** to the section V Expenditure of the paragraph 3 Analyses/Shipping



INVOICE

Invoice Number 10380091
Date 14 OCT 09
Page 1 / 1

COD SGS MINERALS
C/O LESLIE STREET
DON MILLS ON M3B 2M3
Canada

Customer Number 272831
Currency CAD
Payment Term Due Immediately
Due Date 14-OCT-09
SGS Order No 307228

Customer Reference Attn Leonid Reshetov
ABVALGOLD CORPORATION
77 Finch Ave. East #A1201
North York, M2N 6H8

Order source reference number 000018462
WO# TO107372

Table with columns: Item, Description, Quantity, UoM, Unit Price, Net Amount, Amount. Includes items like Sample Preparation, Routine Analysis by Fire Assay, and Geochemical Package by ICPOES.

Contact Name LEE MA LYRA
Direct line 416-445-5755 ext 3223
E-mail Ma.LyraLee@sgs.com

Please Remit To:
SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS
CITIBANK CANADA TORONTO ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE CITICATT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS
PO BOX 4580
DEPT 6 STATION A

Toronto M5W 4W2
Canada

PAID

VISA AUTH # 036917
SEP 11 09

Handwritten invoice form with fields for description, amount, and payment details. Includes 'ON FILE' stamp and 'CUSTOMER COPY' label.

Inc 1885 Leslie Street Toronto ON M3B 2M3 Canada
5755 (416) 445-4152
GST/HST/TPSR#10509257 QST/TVO#R10 05050C0 Member of the SGS Group

Service for North America (copy available upon request) may be viewed by phone
to SGS website email no cost access total aggregate sum the IUP 222 OF
125 website The results shown on application upon order only for sale for the service
of the

Illustration #3 to the section V Expenditure of the paragraph 3 Analyses



# AUTO PARTS

NORTHERN SUPERIOR MECHANICAL  
BAG 7000  
DAWSON CITY YT  
(867) 993 5710 PH 99 YOB 1GO

Part Number	LN	Description	Quantity	Price	Net	Total
1348		NG OX ER	( ) 1	10 82	7 88	7 88 12
2011		EN MULT GRADE 10W30	( ) 5		6 112	30 56 12
5 3		MBC BATTER CHARGER	( )			9 59

Invoice # **81276**  
VISA  
C t m Copy

S ld T 00001  
CA REFERRED CUSTOMER  
  
D l i ry  
Att

Stor 050002652  
Empl yee #4 MATT S  
S l R p #0  
D t 06/19/09 T m 11 54  
Acc D y 17

NORTHERN SUPERIOR MECH  
BAG 7000 YOB1GO  
DAWSON CITY YT  
21159715  
PURCHASE  
06 19 2009 1 00 34  
A t # 2281 S  
E p D 09 09 C d Typ I  
Name  
Tra # 800007  
FS2115971501  
A th # 009226 RRN 001670907  
Total \$165 93  
on py

Sub 1 158 03  
ax 5% 9  
ax 0% 0 00  
TOTAL ---- 165 93  
VISA  
Tax E mpton YT  
PO#  
Term

Signature  
RETURNED MUST BE  
MAILED BY THIS INVOICE



# AUTO PARTS

NORTHERN SUPERIOR MECHANICAL  
BAG 7000  
DAWSON CITY YT  
(867) 993 5710 PH 99 YOB 1GO

Part Number	LN	Description	Quantity	Price	Net	Total
830 1W		GOS 3500 GAS GENERATO ( )		726 00	4 9 99	12
Above		em on Sal				

Invoice # **81928**  
VISA  
C t m er Copy

Sold T 00001  
CAS REFERRED CUSTOMER  
  
D l i ry  
Attn RESHETOV

Store 050002652  
Employee #23 MATTHEW E  
Sales Rep #0  
Date 06/27/09 T m 15 38  
Acc D y 24

NORTHERN SUPERIOR MECH  
BAG 7000 YOB1GO  
DAWSON CITY YT  
2 59715  
PURCHASE  
06 27 2009 14 44 39  
A t # 5987 C  
E p D t 09/12 C d Typ VI  
N me RESHETOV/LEONID  
A000000031010 V C d t  
T # 870019  
FS2 1597 501  
A th # 031203 RRN 001635017  
Total \$451 49  
( 00 ) APPROVED THANK YOU  
C t oae py

S b 1 429 99  
Tax 5% YK GST 21 50  
Tax 0% YK PST 0 00  
TOTAL ---- > 451 49  
VISA  
Tax E mpton YT  
PO#  
Term

Signature  
ALL GOODS RETURNED MUST BE  
ACCOMPANIED BY THIS INVOICE

**Illustration #4** to the section V Expenditure of the paragraphs 4 Equipment Rentals and 7 Other Expenses (Field supplies)

Illustration #5 to the section V Expenditure of the paragraph 7 Other Expenses (Field supplies)

**NIS**  
Northern Industrial Sales

Northern Industrial Sales (Dawson City)  
Box 218  
FAX (867)993 5 5  
Dawson City YT 160  
(867)993 5000 FAX (867)993 5253

PG 1 OF 1

BILL TO		CUSTOMER NO	SALESMAN	SHIP TO	CUSTOMER NO	SALESMAN			
		4 0013			1 13				
CASH SALE DAWSON CITY THANK YOU		CASH SALE DAWSON CITY THANK YOU							
BRANCH		W BILL NO	PICKED BY		GST Number	INVOICE NO			
DANSON CITY					88335967	013-0 3966			
MTH DA YR	WRTH	YOUR ORDER NUMBER		TERM	SH PED VIA	CLS BY DPO			
6/29/09	CRD	6/29/09 13966				CRD COL			
QUANTITY ORDER	QUANTITY HIPPE	BACK ORDERED	PART NUMBER	DESCRIPTION	CODE	LIST PRICE	ET PRIC	UM	EXTENDE AMOUNT
2			NOR 7905000	HI VI HARD HAT FINELOCK GOODS SERVICES TAX (CODE G)		\$ 92	19	EA	18
GOODS RECEIVED			SIGNATURE		U TOT				18
PLEASE PRINT NAME			6/29/09		AXES				92
<small>POSITIVELY NO GOODS ACCEPTED FOR CREDIT WITHOUT OUR AUTHORIZATION AND PAYING FULL PRICE. 5% HANDLING CHARGE ON GOODS RETURNED WHEN SUPPLIED AS ORDERED.</small>			<small>ERRORS ISSUES EXCEPTED</small>		<small>PREPARED</small>		<small>TOTAL</small>		19 30

NORTHERN INDUSTRIAL SALES  
BOX 218 DAWSON CITY  
DANSON CITY  
6/29/09  
\$19 30

**NIS**  
Northern Industrial Sales

Northern Industrial Sales (Dawson City)  
Box 1  
FAX (867)  
Dawson City YT 160  
(867)99 5000 FAX (867)993 5253

PG 1 OF 1

BILL TO		CUSTOMER NO	SALESMAN	SHIP TO	CUSTOMER NO	SALESMAN			
		10013			61001				
CASH SALE DAWSON CITY THANK YOU		CASH SALE DAWSON CITY THANK YOU							
BRANCH		W BILL NO	BY		GST Number	INVOICE NO			
DANSON CITY					88 6	013 013 2			
MTH DA YR	WRTH	YOUR ORDER NUMBER		TERM	SH PED VIA	CLS BY DPO			
6/9/09	FDD					CRD COL			
QUANTITY ORDER	QUANTITY PPE	BACK ORDERED	PART NUMBER	DESCRIPTION	CODE	LIST PRICE	ET PRIC	UM	EXTENDE AMOUNT
	1		NOR 15883	POMER STEERING FLUID 350ML GOODS SERVICES TAX (CODE G)		\$ 1	43	EA	3 43
GOODS RECEIVED			SIGNATURE		U TOT				3 3
PLEASE PRINT NAME			6/9/09		AXE				1
<small>POSITIVELY NO GOODS ACCEPTED FOR CREDIT WITHOUT OUR AUTHORIZATION AND PAYING FULL PRICE. 5% HANDLING CHARGE ON GOODS RETURNED WHEN SUPPLIED AS ORDERED.</small>			<small>ERRORS ISSUES EXCEPTED</small>		<small>PREPARED</small>		<small>TOTAL</small>		3 6



Illustration #6 to the section V Expenditure of the paragraph 7 Other Expenses (Field supplies)

DAWSON HOME HARDWARE  
#5469-3  
1083 2ND AVENUE  
DAWSON CITY YT

CHR \*\*\*\*\* #5867  
CARD TYPE VISA  
DATE 2009/06/27  
TIME 0686 10 04 36  
RECEIPT NUMBER  
030682264-001-043-009-0

PURCHASE TOTAL  
**\$22 10**

Visa Credit  
A0000000731010  
AEF85AABFAE0253E  
0000008000  
AEJ06885075810D48

**APPROVED**  
AUTH# 030779 01-027  
THANK YOU

CARDHOLDER COPY

DAWSON HOME HARDWARE LTD  
BOX 1569  
Dawson City Yukon  
GST # 872637814

JUN 27 / 2009  
X 2 69

SALES 8 07  
SALES 5 99  
SALES 6 99  
SUBTL 22 10  
TXSL1 21 05  
GST 1 05  
CASH 22 10  
#001A000072 09 57R  
CASHIER NAME 001

DAWSON HOME HARDWARE  
#5469-3  
1083 2ND AVENUE  
DAWSON CITY YT

CARD \*\*\*\*\* 2281  
CARD TYPE JI A  
DATE 2009/07 06  
TIME 5835 11 57 15  
RECEIPT NUMBER  
S30682264-001-0 2 4 U

PURCHASE TOTAL  
**\$12 06**

**APPROVED**  
AUTH# 011373 01-027  
THANK YOU

CARDHOLDER COPY

DAWSON HOME HARDWARE LTD  
BOX 1569  
Dawson City Yukon  
GST # 872637814

JUL 03 / 2009  
SALES 11 49  
SUBTL 12 06  
TXSL1 11 49  
GST 57  
CASH 12 06  
#001A000072 11 49R  
CASHIER NAME 001

DAWSON HOME HARDWARE LTD  
BOX 1569  
Dawson City Yukon  
GST # 872637814

9 11 45 26 RANS # 123  
+ 001


CHANGERS \$ 29 99  
ASST S \$ 27 99  
ASST S \$ 6 99  
TE \$ 68 22

2009/06/08 14 46  
REFERENCE # 66026430 0010010010 C  
A 00000

JU00000  
TRANSACTION NOT COMPLETED

SUBTOTAL \$ 64 9  
GST \$ 3 2  
TOTAL \$ 68 22  
VISA TEND \$ 68 22

VISA PURCHASE  
VISA # \*\*\*\*\*5867  
CHIP CARD  
2009/06/08 14 46 37  
REFERENCE # 66026430 0010010010 C  
AUTHORIZATION # 091075  
808DC608F962F92C6B  
4058A23C5CE5999C5B  
A0000000031010  
Visa Credit  
0000008000  
01 APPROVED THANK YOU 027

  
0045209060817000000000010123

RETAIN RECEIPT FOR RETURNS & WARRANTY  
GST# 130991379

1 Integra Tire Whitehorse  
 107 Industrial Road  
 Whitehorse YK  
 Y1A 2T7  
 Tel 867 667 6102  
 Fax 867 668 6483  
 GST# R105778559

AlE RECEIPT # 111828  
 Customer Cash Sale  
 Cashier All User (R2/T1/S1)  
 12 Jun 2009 at 03 03 PM

Quantity	Reg Price	Price	Amount
0000000000004 1	20lb Propane Cylinder Fi	\$18 57	18 57
Sub Total			18 57
GST (5 0%, on \$18 57			0 93
Total			19 50
CREDIT			19 50
Total Tendered			19 50
Visa *****2281 (Swiped)			Auth 047127


1 Integra Tire Whitehorse  
 07 Industrial Road  
 Whitehorse YK  
 Y1A 2T7  
 Tel 867 667 6102  
 Fax 867 668 6483  
 GST# R105778559

SALE RECEIPT # 111839  
 Customer Cash Sale  
 Cashier All Users (R2/T1/S1)  
 12 Jun 2009 at 03 09 PM

Quantity	Reg Price	Price	Amount
00000000000028 1	Purging	\$11 43	11 43
Sub Total			11 43
GST (5 0%) on \$11 43			0 57
Total			12 00
CREDIT			12 00
Total Tendered			12 00
Visa *****2281 (Swiped)			Auth 025108

**CANADIAN TIRE #452**  
 WE LL MATCH ANY COMPETITOR S PRICE  
 PLUS GIVE YOU AN ADDITIONAL 10%  
 OF THE LOWER PRICE IN CTC MONEY

REG # 5 06/12/2009 10 27 43 TRANS # 46  
 OPERATOR # 7 Float 001

0 9 0053 8	12GFLAREKITBASI \$	59 99
075 6206 8	KNIFE 6 SAWBCK \$	22 99
075 4476 6	SPRAY BEAR REP \$	36 99
053 3002 2	HERO BT 12 DR 1 \$	6 99
053 1225 4	HERO PT JUMBO 6 \$	5 49
076 1902 8	MATCHES REDBIRD \$	2 69
089 9 37 0	BOOT RUBBER MEN \$	13 99
089 9 539 6	BOOT RUBBER MEN \$	13 99
042 5 541 4	CLEVER LATCH 15 \$	10 99
040 5018 4	TARPAULIN POLY1 \$	13 99
(SAVED \$ 6 00)		
076 0763 4	MACKENZIE BAG \$	39 99
(SAVED \$ 15 00)		
040 5001 2	TARPAULIN POLY1 \$	17 49
(SAVED \$ 7 50)		
057 2105 6	SET CHALKLN&LEV \$	6 89
(SAVED \$ 2 40)		
4X061 1937 0	@ \$ 3 390 ea	
	7 3/4X10-1/2 H \$	13 56
076 3068 2	SS BTL 1000ML A \$	10 99
6X061 1965 2	@ \$ 1 190 ea	
	3/8X4 1/2 LAGEY \$	7 14
3X042 3205 6	@ \$ 7 990 ea	
	STEPSTOOL WHITE \$	23 97
040 2614 2	4PK TIEDOWN RA \$	13 99
(SAVED \$ 21 00)		
059 28 3 2	GL' MNS 6PK LTH \$	9 99
029 3020 8	PRES 5YR CONC 3 \$	15 99
028 3011 2	SL REG GAS CAN \$	4 79
059 3316 4	JBMT 50 LD GRDN \$	14 99
028 1749 0	OIL CHNSAW SUMM \$	11 99
028 1718 4	OIL 2 CYCLE MM \$	19 99
SUBTOTAL \$ 399 86		
G S T \$ 19 99		
T O T A L \$ 419 85		
VISA TEND \$ 419 85		
VISA PURCHASE		
VISA # *****2281		
CARD READ		
2009/06/12 13 30 39		
REFERENCE # 66026430/0010010010 S		
AUTHORIZATION # 010392		
01 APPROVED THANK YOU 027		
TODAY YOU SAVED		
\$ 51 90		
AT CANADIAN TIRE		
		
004520906121700000000010046		
RETAIN RECEIPT FOR RETURNS & WARRANTY		
GST# 130991379		

**Illustration #7** to the section V Expenditure of the paragraph 7 Other Expenses (Field supplies)

M K J K U I us  
 S t e 193  
 C l o t h e s  
 W h i t e Y T  
 Y I A 5 N 6  
 (867) 633 8467

J u l 2009 03 51 p r i n t #148003

TRANSACTION RECORD

Card No	2281
Card Type	SWIPED
Account	VISA
Merchant	PURCHASE
Amount	\$485.00
Auth #	04047
Exp #	0010027380
Card #	66095736
Exp Date	07/16/12
Exp Limit	14,314.11

1/02 APPROVED THANK YOU

Cardholder Signature

M K J K U I us  
 S t e 193  
 C l o t h e s  
 W h i t e Y T  
 Y I A 5 N 6  
 (867) 633 8467

J u l 2009 03 51 p r i n t #148003

TRANSACTION RECORD

Card No	2281
Card Type	SWIPED
Account	VISA
Merchant	PURCHASE
Amount	\$485.00
Auth #	04047
Exp #	0010027380
Card #	66095736
Exp Date	07/16/12
Exp Limit	14,314.11

1/02 APPROVED THANK YOU

Cardholder Signature

**Work Warehouse**  
 Clothes That Work

J u l 2009 03 51 p r i n t #148003  
 173  
 867 633 8467  
 1551119

SALE

C I J 349 0 R H  
 r t e 34950 Re Mae  
 Date J u l 2009  
 T i m e 51 PM

1 NY III TREE PLANTLR RAIN JACKET

1 N J R I  
 1 98  
 1 98 99  
 \$39.99 G

1 OD NY GR TH E PLANTLR RAIN JACKET

GREEN M d P I J  
 I A 4000037 4 98  
 1 98 99  
 \$39.99 G

11 IEC LASPADIA BOOT

DK FOR I TO REG  
 P 400005 2/9  
 1 98 99  
 \$29.99 G

1 R L QUAD TUMBLR SPORT BOOT

1 I CANICA BUFFALO 10 1/2 3E  
 4000062714  
 1 98 99  
 \$11.99 G

SUPPLY MAY/01A TOTAL WEATHER J206  
 1000 14110  
 P 40000087781  
 1 98 99  
 \$11.99 G

Total P cha \$41.95  
 GST 1.10  
 T I I S a l s A o n \$485.00

1 1  
 v \$485.00



SPECIAL SAVINGS o you e t pur l e  
 I I MARK S FWARDS CLUB tod y  
 ks / e i

100% Sat - fact  
 guaranteed

**Illustration #8** Other costs are not included in the section **V Expenditure** of the paragraph **7 Other Expenses** (Field supplies)

## References

- 1 Cockfield W E Sixtymile and Ladue Rivers area Yukon Memoir 123 Ottawa GSC  
Department of Mines 1921 p 30 31 48
- 2 Debicki R L Yukon Mineral Industry 1941 1959 Ottawa DIAND 1983 p 7
- 3 Debicki R L Yukon Placer Mining Industry 1978 1982 Whitehorse DIAND 1983 p 166
- 5 Debicki R L Yukon Placer Mining Industry 1983 1984 Whitehorse DIAND 1986 p 15
- 6 Geological Survey of Canada Annual Report Vol XIV Reports A B F H J M O S 1901  
Ottawa GSC 1905 p 35A 36A
- 7 LeBarge W P and Morison S R Yukon Placer Mining and Exploration 1985 1988
- 8 Exploration and Geological Services Division Yukon Indian and Northern Affairs Canada  
1990
- 9 Morin J A Mineral Industry Report 1977 Yukon Territory EGS 1978 9 Ottawa DIAND  
1979 p 105

## Appendices list

1	Certificate of registration of extra territorial corporation ABVALGOLD Corporation – applicant	1 sheet
2	Certificate of status ABVALGOLD Corporation – applicant	1 sheet
3	Form 22 of federal registration ABVALGOLD Corporation	1 sheet
4	Resume of the representative of the applicant ABVALGOLD Corporation – geologist Leonid Reshetov	1 sheet
5	Location map #1 of project area	1 sheet
6	Location map #2 (schema) UNRLT of the California Creek Project (YMIP 2009) (Fragment of 116C01 MINING CLAIMS sheet)	1 sheet
8	Copy of an aero photo of district of California Creek	1 sheet
9	Copies of registration documents from Dawson Mining District given out to ABVALGOLD Corporation (ID 00758)	6 sheets
10	List of the partners participated in a project on the program YMIP worked at the site and assisted in writing the report with applicant	1 sheet
11	Copies of statement and Qualifying documents (diploma etc ) of the geologist Andriy Kryzhanivskyy	2 sheets
	(diploma etc ) of the geologist Leonid Reshetov	8 sheets
12	Certificate of Analysis of the test samples by SGS	13 sheets
	TOTAL	<hr/> 37 sheets

**APPENDICES**

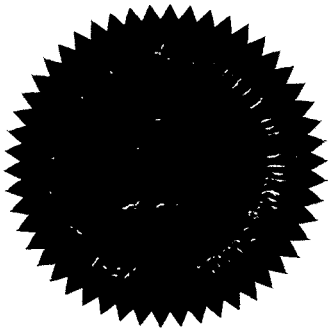


BUSINESS CORPORATIONS ACT  
FORM 11

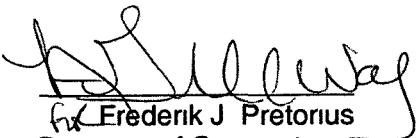
## Certificate of Registration of Extra-Territorial Corporation

**ABVALGOLD CORPORATION**

I hereby certify that the above mentioned corporation the Statement of Registration of which is attached was registered as an extra territorial corporation under the Business Corporations Act of Yukon



Corporate Access Number 32879  
Date of Registration 2008 05 30

  
Fr Frederik J Pretorius  
Registrar of Corporations



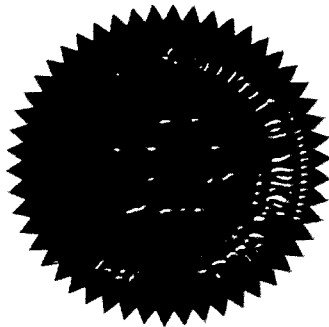
BUSINESS CORPORATIONS ACT  
FORM 15

**Certificate of Status**

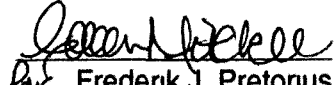
**ABVALGOLD CORPORATION**

was duly registered as an extra territorial corporation (home jurisdiction CD) under the Business Corporations Act of Yukon on 2008 05 30 and is in good standing with respect to the filing of all required annual returns

Given under my hand and seal of office in the Yukon



Corporate Access Number 32879  
Dated 2009 06 08

  
for Frederik J Pretorius  
Registrar of Corporations



**Annual Return Rapport annuel**  
(Section 263 of the CBCA / article 263 de la LCSA)

Processing Type / Mode de traitement: E-Commerce / Commerce-É  
Date Filed / Date de dépôt: 2009-04-22

<b>1</b>	Corporation name / Denomination sociale de la société ABVALGOLD CORPORATION	<b>2</b>	Corporation No. / N. de la société 6951091
----------	--	----------	---

<b>3</b>	Year of filing / Année de dépôt 2009
----------	---

<b>4</b>	Date of last annual meeting of shareholders or date of written resolution in lieu of meeting (YYYY-MM-DD) Date de la dernière réunion annuelle des actionnaires ou date de la résolution écrite en lieu d'assemblée (AAAA-MM-JJ)	2009-04-22
----------	---	------------

<b>5</b>	Whether the following boxes apply? / Laquelle des situations s'applique?
<input checked="" type="checkbox"/> Non-dividend reporting corporation with 50 or fewer shareholders / Société n'ayant pas fait appel au public de 50 actionnaires ou moins	
<input type="checkbox"/> Non-dividend reporting corporation with more than 50 shareholders / Société n'ayant pas fait appel au public de plus de 50 actionnaires	
<input type="checkbox"/> Dividend reporting corporation / Société ayant fait appel au public	

**IMPORTANT REMINDER**  
Change of registered office address?  
Complete and file Change of Registered Office Address (Form 3)

**RAPPEL IMPORTANT**  
Changement d'adresse de siège social?  
Remplissez le formulaire "Changement d'adresse de siège social" (Formulaire 3) et déposez-le auprès de Corporations Canada.

Change of directors / Change of address of director?  
Complete and file Changes Regarding Directors (Form 6).

Changement de administrateurs ou changement d'adresse d'administrateur?  
Remplissez le formulaire "Changements concernant les administrateurs" (Formulaire 6) et déposez-le auprès de Corporations Canada.

These changes can be done electronically free of charge, via Corporations Canada Online Filing Centre at <http://corporationscanada.gc.ca>


Ces changements peuvent être effectués électroniquement, sans frais, par l'entremise du Centre de dépôt des formulaires en ligne de Corporations Canada, à <http://corporationscanada.gc.ca>

**General**  
If you require more format or please visit the Forms, Policies and Legislation section of our Web site <http://corporationscanada.gc.ca> or contact us at (613) 941-9042 or toll free at 1 866 333 5556

**Généralités**  
Pour obtenir de plus amples renseignements, veuillez consulter la section Formulaires, politiques, frais et législation de notre site Web à l'adresse <http://corporationscanada.gc.ca> ou communiquez avec nous (613) 941 9042 ou au 1 866 333 5556 (ligne sans frais)

<b>6</b>	<b>Declaration / Déclaration</b> I hereby certify that I have the relevant knowledge of the corporation, and that I am authorized to sign and submit this form. J'atteste par la présente que je possède une connaissance suffisante de la société et que je suis autorisé à signer et à soumettre le présent formulaire.
----------	---

Print Name / Nom en lettres majuscules  
LEONID RESHETOV  
Telephone number / Numéro de téléphone  
416-886-1431

  
\_\_\_\_\_  
Signature

Note: Misrepresentation constitutes an offence and, on summary conviction, a person is liable to a fine not exceeding \$5000 or to imprisonment for a term not exceeding six months or both (subsection 250(1) of the CBCA)  
Nota: Faute de déclaration constituée ne constitue pas un délit, mais le fait de déclarer de fautive par procédure sommaire est passible d'une amende maximale de 5 000 \$ ou d'un emprisonnement maximal de six mois, ou de ces deux peines (paragraphe 250(1) de la LCSA)

# RESUME

## Leonid Reshetov

Eng (Geophysicist), M D

### Education

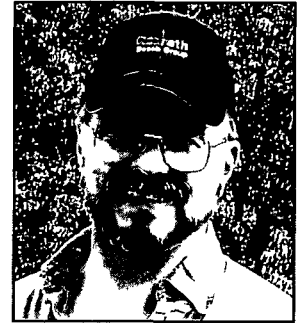
1992 **State Committee of statistics and Ministry of Labor**

Courses programming on personal computer

1978 **Kazakh Polytechnical Institute**

Specialty Geophysical methods of survey and exploration of mineral fields

Qualification mining engineer geophysicist



### Work Experience

2008 – present ABVALGOLD Corporation () Mining and Georesearch Director

2006 – present Yukon California Creek Prospector

2003 – 2005 Limited Liability Company YugSpetsAvtomatika KMV (Pyatigorsk Russia)

Leading specialist scientific consultant

1999 2002 Center of Geophysical and Geo ecological Researches GEON (Moscow Russia) Geophysicist of 1<sup>st</sup> category (stable work of the equipment and uninterrupted receiving of the data for estimation of geodynamic state of the earth's crust at monitoring seismic supervisions providing of uninterrupted activity of seismic ground in district of Caucasus Mineral Waters)

1998 – 1999 Limited Liability Company 'YugSpetsAvtomatika KMV'(Pyatigorsk Russia) Manager (conducting marketing researches of the market of petroleum product in the south of Russia preparation and conclusion of the agreements on deliveries of large consignment of petroleum product for construction and repair of highways)

1995 1997 Limited Partnership Don (Taganrog Russia) Deputy marketing director

1993 1994 Kazakh Malta Joint Enterprise Asia Grid (Almaty Kazakhstan) Commercial director

1992 – 1993 Kazakh Republican Council of Tourism and Excursions (Almaty Kazakhstan) Main instructor

1990 1992 Institute of Ionosphere of the Kazakh Academy of Sciences (Almaty Kazakhstan) Scientific Station Head

1990 1990 Scientific Research Institute of Geophysics Research officer (Almaty Kazakhstan) Leading electronics engineer of the laboratory of nuclear logging and testing

1985 1990 Institute of Physics of Atmosphere of the Russian Academy of Sciences (Moscow Russia) Engineer of the 1<sup>st</sup> category Senior engineer of the mountain scientific station

1979 1985 Kazakh State University named after Kirov S M (Almaty Kazakhstan) Senior engineer (chair of radioactive radiation)

1978 – 1979 Institute of Geological Sciences of the Kazakh Academy of Sciences (Almaty Kazakhstan) Engineer

### Publications

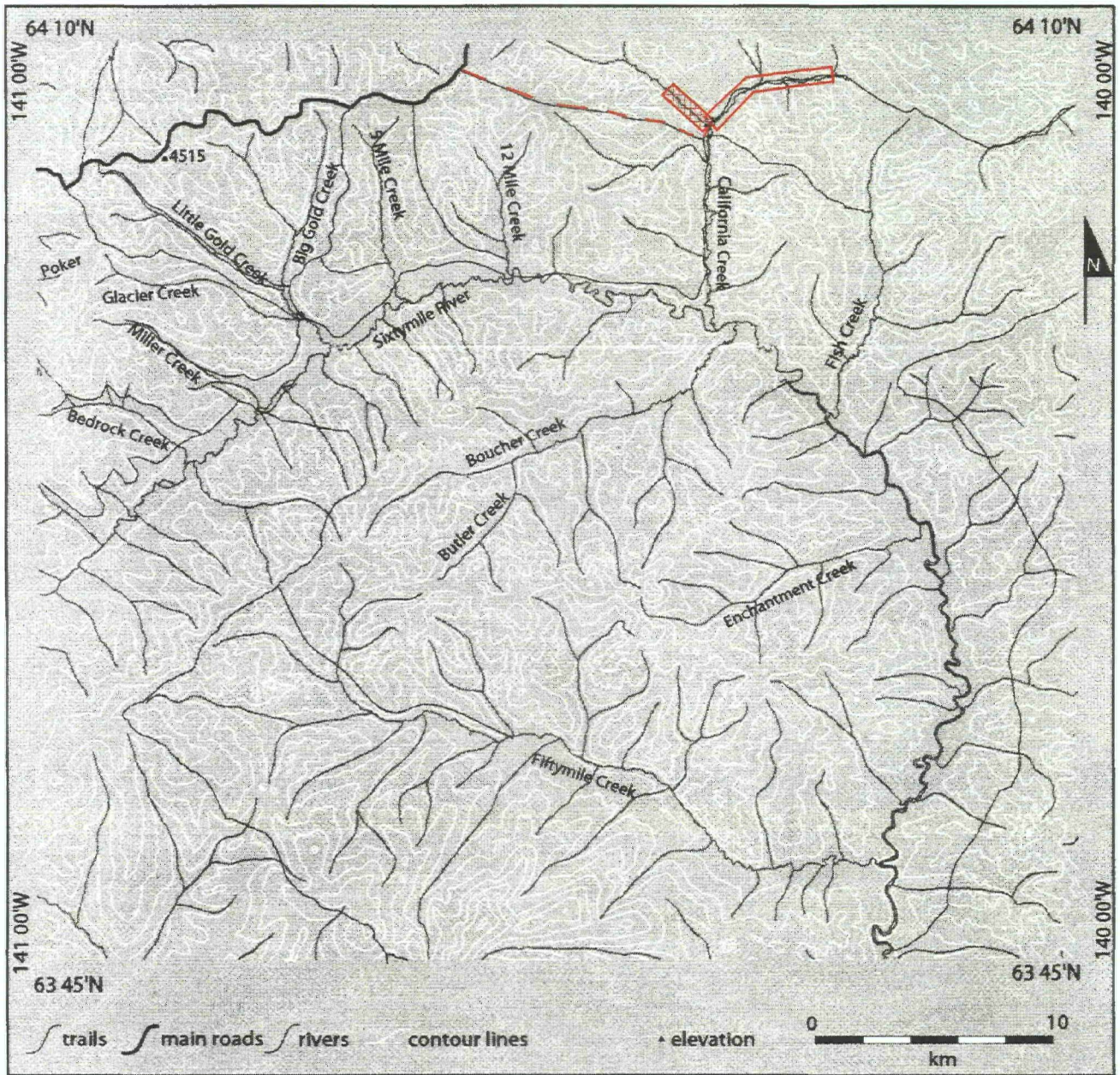
1 G E Kolesov V A Posylin L M Reshetov A V Losev (1987) X ray radiometric testing of ores on lead and zinc Departmental magazine Investigation and protection of bowels N 2, (Moscow USSR)

2 G E Kolesov L M Reshetov A V Losev (1986) X ray radiometric method of testing excavation sides for contenting of leaden and zinc on Savinsky field Bulletin Physics of solid (Alma Ata Kazakh State University)

3 G E Kolesov L M Reshetov A V Losev (1985) Experimentally methodical works for increase of efficiency of using nuclear physical methods of testing of ores on Savinsky N 5 field (Alma Ata, Kazakh State University)

4 G E Kolesov V A Posylin M B Enker L M Reshetov (1984) X ray radiometric testing of polymetallic ores Departmental magazine Nonferrous metallurgy Bulletin N 10 (Moscow USSR)

5 G E Kolesov L M Reshetov (1981) Development and introduction of a complex of nuclear geophysical methods of definition of quality of lead zinc ores in Nerchinsky polymetallic combine (Alma Ata, Kazakh State University)



**Map #1. Location map of the project area.**



- site (ID 00758) staked by ABVALGOLD Corporation in 2008, Project YMIP-2009



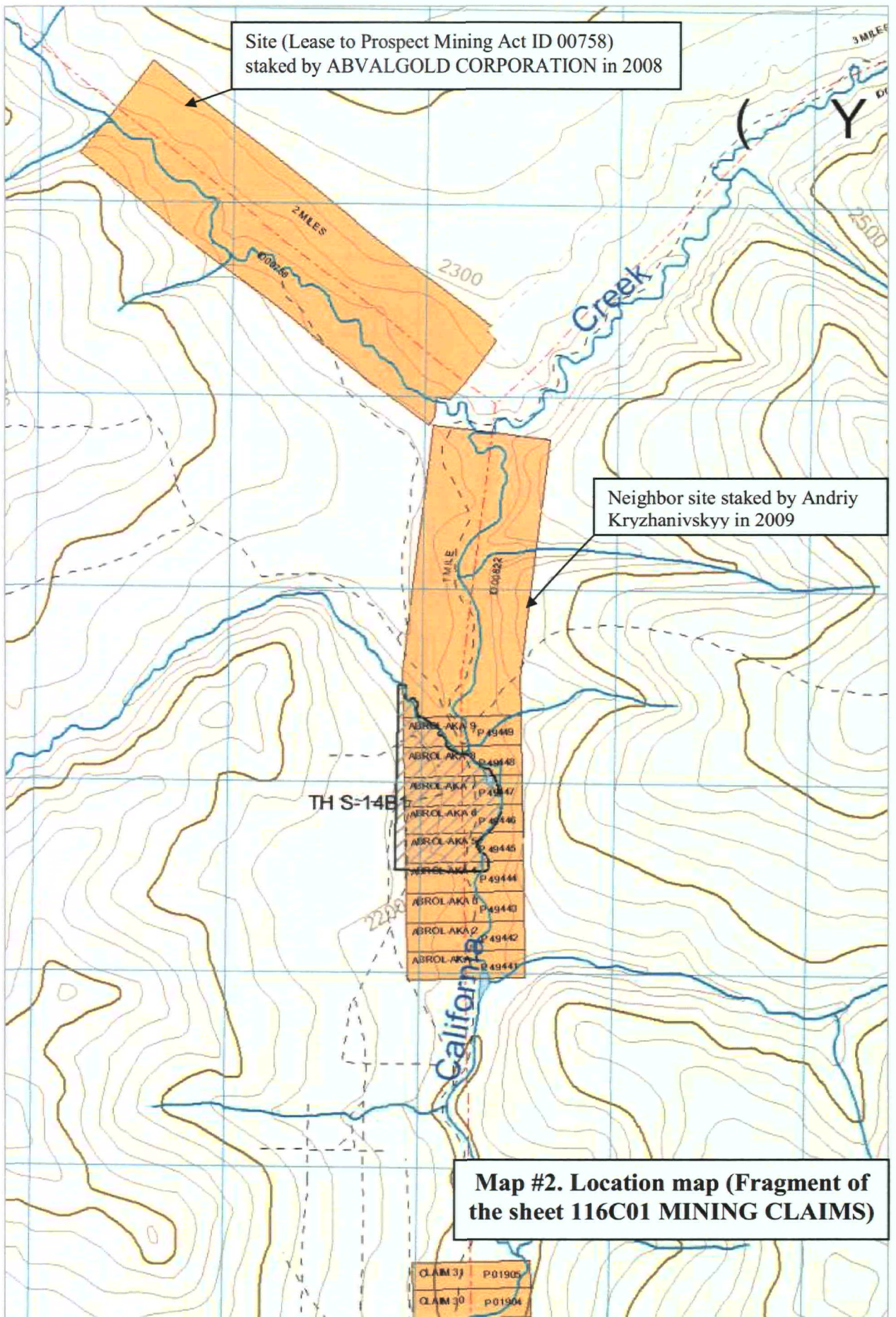
- site (ID 00644) staked by Leonid Reshetov in 2006, Project YMIP-2008



- HWY #2 "Top of the world"



- trail



WILD 18/4 UAGA-F

427482-239



GEOGRAPHIC AIR SURVEY LTD.



Energy Mines and Resources

**Dawson Mining District**  
**P O Box 249**  
**Dawson City Yukon Y0B 1G0**  
**Ph (867) 993-5343**  
**Fax (867) 993-6747**

October 3 2008

Abvagold Corporation  
Box 1506  
Dawson City YT Y0B 1G0

Dear Mr Reshetov

Enclosed please find approved **Prospect Lease Certificate No ID00758 registered in the name of Abvagold Corporation** Part 4 of the Certificate refers to the different pieces of legislation that will affect the work performed on the lease property

Please see attached letter from Mining Inspector John Renaud Should you have any questions regarding water use or leave strips please contact an inspector at Client Services & Inspections at (867) 993-7303

Mining Land Use Regulations came into effect December 6 1998 Please consult with the Mining Land Use officer in Dawson City or the local Client Services & Inspections office prior to beginning your new prospecting program for the season

If program changes are required an amended Work Program & Additional Information form must be completed and approval must be received prior to commencing work In future work performed prior to approval of an amended program may not be accepted possibly resulting in the lapsing of the lease

Please direct any enquires or concerns to the Dawson District Office

Yours truly,

Kathryn Perry  
Mining Recorder

Enclosures/vlr

**LEASE TO PROSPECT  
PLACER MINING ACT**

New <input checked="" type="checkbox"/>	1st Renewal <input type="checkbox"/>	2nd Renewal <input type="checkbox"/>
Dawson Mining District		Number ID00758

By this Lease to Prospect made pursuant to the Placer Mining Act and in consideration of receipt of the fees as prescribed by section 92(6) and 97(1) of the said Act the Commissioner hereby grants to Abvalgold Corporation of Apt 1214 77 Finch Ave East Toronto ON the right to prospect for one year commencing on the 1 day of August 2008 and ending on the 1 day of August 2009 on lands described hereunder (the Location)

**DESCRIPTION**

**Dawson Mining District** UNRLT California Creek 116 C 01

2 Mile(s) Creek Prospecting Lease

Post #1 is at approximate coordinates latitude 64 degrees 07 minutes 08 seconds longitude 140 degrees 23 minutes 49 seconds Post 2 is a maximum distance of 2 mile(s) downstream from Post #1

This lease is issued pursuant to the Placer Mining Act (the ACT ) as a whole and all sections of the Act are applicable

- 1 The term of this lease shall be one year renewable subject to subsection 92(4) of the Act for two additional periods one year each If the Lessee has satisfied the Commissioner that the Lessee has incurred the prescribed expenditure in prospecting operations and has otherwise complied with this Act and with the terms and conditions of the lease
  - 2 It is a term and condition of this lease that prior to the termination of the year the lessee shall furnish evidence supported by sworn Affidavit and satisfactory to the Commissioner that the lessee has incurred during the year an expenditure of at least TwoThousand Dollars (\$2 000 00) in prospecting operations by recognized methods upon the location itself in accordance with the proposal submitted in support of the application for this lease or as amended (attached hereto as appendix A ) such evidence to include
    - (a) evidence of all physical work on the ground (i e drilling excavations shafting trenching)
    - (b) a statement of expenditures (supported by receipts where applicable on request) in sufficient detail to show reasonable costs of labour and direct operating costs of equipment expended on actual prospecting operations by recognized methods on the Location itself exclusive of other costs such as costs of mobilization transportation of personnel and equipment travel time access camps food lodging and capital costs
    - (c) a report of physical work accomplished including dimensions and volumes of excavations etc a description of material encountered (overburden stream gravel bedrock permafrost etc ) and a description of the sampling method employed or the reason for no sampling having been done and
    - (d) a plan or map showing the locations of the physical work
- The lessee is required to notify the Commissioner in writing of any intention to amend or vary the proposal submitted with the application for this lease The Commissioner's approval of any proposed amendment or variation to the proposal is required prior to commencement within the Location of any activity not contained in the proposal
- The lessee shall comply with
- (a) the provisions of the Placer Mining Act and all other applicable legislation including but not limited to the Yukon Waters Act the Fisheries Act the Territorial Mine Safety Act the Yukon Surface Rights Board Act the Territorial Lands Act and all Regulations and Orders made pursuant thereto and
  - (b) any applicable Yukon First Nations Final Agreement
- 5 This lease conveys no right to mine other than for purposes of prospecting and small scale testing
  - 6 While this lease remains in force the lessee is not eligible to make application for another lease to prospect
  - 7 The lessee shall not assign transfer or sublet the rights described in this lease or any portion thereof without the consent in writing of the Minister of Energy Mines and Resources
  - 8 If the evidence of expenditure referred to in paragraph 2 above is not furnished before the termination of the year or is not satisfactory the lessee is not entitled to a renewal of the lease to a grant of any placer mining claims staked within the Location of this lease during the year or to make application for consent to assign transfer or sublet any rights described in this lease

Signed at Dawson in the Yukon Territory

This 3 day of October 2008

  
Kathryn Perry  
Dawson Mining Recorder

**PLACER PROSPECTING LEASE REVIEW FORM  
MINING INSPECTIONS**

P P L # ID00758

Review Date September 16 2008

New Lease

N T S 116 C-01

Applicant Abvagold Corporation

2 Mile Creek Prospect Lease

Creek Name California Creek

---

Recommend Approval of proposed prospecting program subject to the following

---

California Creek is classified as a Fresh Water Production Zone by the new Fish Habitat Management Regime for Yukon Placer Mining

No activity is to take place within the wetted perimeter of California Creek No new crossings of any watercourse are allowed except in accordance with a valid Water Use Licence or unless prior written approval is received from the Department of Fisheries and Oceans by way of site specific authorization

Water use of less than 300 cubic metres per day without a deposit of a waste will require a Schedule III Notification of Water Use Without A Licence to the Yukon Water Board ten days prior to use

Water use of 300 cubic metres per day or greater requires a Water Use Licence issued by the Yukon Water Board prior to use


Any deposit of waste requires the activity to be licensed regardless of the quantity of water used

You have proposed hand shafting and/or hand-dug test pits Please note the thresholds for Class I activities within the Operations Class Criteria Table of the Placer Mining Land Use Regulations (Placer Mining Act) All work on a prospecting lease must also comply with Schedule I Operating Conditions of the Placer Mining Land Use Regulations (Placer Mining Act)

Hand dug test pits or shafts must be suitably barricaded as a safety precaution if the depth is such that there is a risk to people or wildlife The proposed shaft depth indicates that a barricade should be erected or the shaft backfilled at the end of your program Materials dug from the shaft should be segregated into vegetative mat overburden and gravels for the purpose of this backfilling A bracing design for the shaft drafted by an engineer or a statement from an engineer that the permafrost has been tested for stability may be required The applicant must contact Ossie Venasse (334 2002) at Occupational Health and Safety for requirements under the Mine Safety Regulations relating to hand shafting

---

Please contact Client Services & Inspections at (867) 993 7303 in Dawson City for further assistance

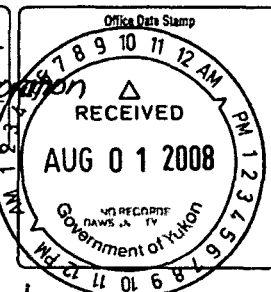
  
John J. Renaud  
Natural Resource Officer Mining  
Client Services & Inspections  
P O Box 334  
Dawson City Yukon  
Y0B 1G0

cc Abvagold Corporation  
Box 1506  
Dawson City YT  
Y0B 1G0



New    1st Renewal    2nd Renewal    Ammended program

Applicant's Name <b>Leonid Reshetov</b>	Attorney for <b>Abvalgold Corporation</b>
Mining District <b>Dawson</b>	Lease Number



It is my belief or knowledge that the tract comprises open or abandoned ground

Approximate distance in miles 2

Claim Sheet(s) 116-C-01

Watershed UNRLT of California Creek.

1 Evidence of financial ability:

- attached the form of a bank statement or reference letter from recognized financial institution showing evidence of financial ability or
  - attached in the form of a statement from a recognized backer and/or with supporting financial statement indicating intent to provide funds/equipment to carry or proposed recognized program
- Waived*

2 It is my intention subject to my compliance with any applicable Yukon First Nation Final Agreements to carry out recognized prospecting operations described as follows

a Outline methods and equipment to be used Hand shafting & test trenches by hand

b Describe physical work to be undertaken (e.g. total volume of excavations, dimensions of test pits, total length diameter and number of bore holes etc.)

2 handshafts - 3'x4'x6' or to bedrock  
3 test trenches by hand - 3'x15'lx 3'deep

c Outline the proposed method of sampling and evaluating sites Small test sluice

d Attached is a map showing proposed sampling sites

Allowable costs will be restricted to reasonable costs of labour and direct operating costs of equipment essential to prospecting operations by recognized methods on the location itself and will exclude for example costs of mobilization transportation of personnel and equipment travel time access, camps food lodging and capital expenditures.

The applicant is hereby made aware that a lease to prospect will normally be refused unless all necessary information is received within two weeks of the date filed with the District Office

I understand that this application does not constitute authority to commence any work program on the ground and when and if the lease is granted pursuant to the Yukon Placer mining Act I agree to be bound by the terms and conditions contained therein In particular I am aware that I must comply with

- a the provisions of the Placer mining Act and all other applicable legislation including but not limited to the Waters Act the Fisheries Act the Territorial Mine Safety Act The Yukon Surface Rights Board Act the Territorial Lands Act, and all regulations and Orders made pursuant thereto and
- b any applicable Yukon First Nations final Agreements

1 August 2008  
Applicant's Signature

[Signature]  
Date

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

The personal information requested on this form is collected under the authority of and used for the purpose of administering the Placer Mining Act. Questions about the collection and use of this form may be directed to the Mining Records Office, Mineral Resources Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory Y1A 2C6 (867) 667 3190

Grey is for Office Use • Grey is for Office Use

Mining Inspector's Recommendation and Comments <b>As per MCBR</b>	Mining Inspector's Signature <b>[Signature]</b>	Date <b>3 Oct 08</b>
Mining Record <b>[Stamp]</b>	Mining Inspector's Signature <b>[Signature]</b>	Date <b>3 Oct 08</b>

YQ(8037Q) F2 02004

Staking Sketch +  
Proposed Program

116-C-01



A  
N

Post #1

UNRL To of  
California Cr.

☐ - hand trenches  
X - hand shafting

Post #2

*Received*  
01. Aug 2008

# NOTICE

to

## **Placer Prospecting Lease Holders**

In accordance with sections 92-96 *Placer Mining Act*, please note the following information as it applies to drilling rates used for assessment work on placer prospecting leases.

- < Drill Logs must be presented, accompanied by actual receipts for the cost of drilling, fuel, and equipment rental used in the prospecting program. *An actual expenditure of \$1000 per mile is required.*
- < The value for work done by a lease holder using his/her own drilling equipment will be calculated at \$15.00 per foot, and in addition, any other allowable expense, as noted above.
- < The rates listed in section B of the information booklet *AThe Schedule of Representation Work@* do not apply to Prospecting Leases.

Please refer to the *Prospecting Lease Guidelines* which are available at all District Mining Recorders= offices.

Amended Work Programs MUST be approved in writing  
**PRIOR** to starting work.

For more information please contact the District Mining Recorder.

Manager, Mining Lands  
Minerals Management Branch  
Energy, Mines & Resources

## **List of the partners**

**participated in a project on the program YMIP, worked at the site  
and assisted in writing the report with applicant**

- 1. Kryzhanivskyy Andriy – geologist**
- 2. Reshetov Alexander – prospector**
- 3. Reshetov Vasily - assistant**

**DIPLOMA**  
**LV No 389295**

**Present Diploma is granted to Krizanovsky Andrey Petrovich.**

**He entered Kiev State University, named after T.Shevchenko, in 1980 and in 1985 he graduated from the above-mentioned University, specialising in Hydrology and Engineering Geology.**

**By the decision of the State Board of Examiners on the 17 June 1985 Krizanovsky Andrey Petrovich was granted a qualification and degree of Engineer-Hydrogeologist.**

**Chairperson of  
State Board of Examiners**

**(Signature)**

**Rector (Head of University)**

**(Signature)**

**Secretary**

**(Signature)**

**Kiev 25 June 1985**

**Registration No 1772**

**Official Seal**

**Translated from Russian into English by Elena Frampton,  
NAATI accredited Translator, panel member for the Ethnic Affairs  
Commission. NAATI No 18873.**

**Address: 17, Westcott Street  
Eastlakes NSW 2018**

**Telephone: (02) 9669 1714**



**The Translator gives no warrant as to the authenticity of the document  
submitted for translation.**

**08.01.97**

photocopie of diploma

TRUE COPY OF ORIGINAL  
M.S. TECHNOLOGI  
P.P. 9602075

3.3.99

# ДИПЛОМ

ЛВ № 389295

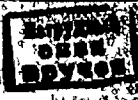
Этот диплом выдан *Славамановскому*  
*Славу Славманову*

в том, что он *Славу Славманову* поступил  
в *Славмановский* университет  
и в *Славмановский* институт  
по специальности *Славмановский*  
*Славмановский*

Решением Государственной экзаменационной  
комиссии от *17* июля *1985*  
*Славамановскому С. С.*  
присвоено звание *Славмановский*

*Славмановский*  
1985  
Республика Беларусь

# ДИПЛОМ



ЛВ № 389295

Настоящий диплом выдан *Славамановскому*  
*Славу Славманову*

в том, что он *Славу Славманову* поступил  
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Решением Государственной экзаменационной  
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*Славамановскому С. С.*  
присвоено звание *Славмановский*

*Славмановский*  
1985  
Республика Беларусь

Министерство образования Республики Беларусь, 1985

**STATEMENT**

**CANADA** ) In the matter of translation of  
 ) Detailed Diploma Transcription  
**PROVINCE OF ONTARIO** ) of Leonid RESHETOV

**I, RAUF ISRAFILOV, OF THE City of Toronto, Province of Ontario,  
do hereby SOLEMNLY DECLARE that:**


- 1. I am fluent in both Russian and English Languages.**
- 2. I did translate the Russian (Kazakh) diploma transcription into English to the best of my ability and belief; the English translation is an accurate representation of the Russian (Kazakh) Document.**

**And I make this declaration conscientiously believing it to be true and correct.**

**City of Toronto  
Province of Ontario  
5<sup>th</sup> of August, 2007**



**Rauf ISRAFILOV,  
Settlement Counselor, TESOC**



**The Tamil Eelam Society of Canada**  
1100 Birchmount Road, Unit 1A  
Scarborough, ON M1P 2E6  
Tel: 416.757.6943 Fax: 416.757.6884



**The Tamil Eelam Society Of Canada**  
 1160 Birchmount Road, Unit 1A, Scarborough, ON, M1P 2B8  
 Tel: (416) 757-6043 Fax: (416) 757-6851

**First page in Kazakh language**

**Second page**

**DIPLOMA**

**Г-І № 242240**

This diploma is given to Reshetov, Leonid Mikhailovich to certify that in the year of 1973 he was admitted to the Kazakh Polytechnic Institute named after V.I. Lenin and graduated in the year of 1978 from the above mentioned Institute with full credits in "Geophysical methods of survey and exploration of minerals fields"

He is awarded the degree of Mining Engineer – Geophysicist by the decision of the State Examining Board on June 21, 1978.

Chairman of the State Examining Board	(signature)	signed
Rector	(signature)	signed
Secretary	(signature)	signed

Official Round Seal

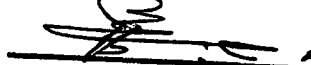
City of Alma Ata July 1, 1978

Registration № 59


Moscow printing-house "Goznak". 1976.

**THIS DOCUMENT WAS TRANSLATED AT THE TAMIL EELAM SOCIETY OF CANADA  
 WITHOUT ANY LIABILITY TO THE CONTENTS August 23, 2007**

I certify that this is a true copy  
 of the original document.

  
 Vinasithamby Sundaram Thuralrajah  
 A Commissioner, Etc.  
 City of Toronto  
 For Kumar Skanda  
 Barrister & Solicitor  
 Expires August 1st, 2010

*Aug. 29 11/07*

  
**The Tamil Eelam Society of Canada**  
 1160 Birchmount Road, Unit 1A  
 Scarborough, ON M1P 2B8  
 Tel: 416.757.6043 Fax: 416.757.6851



# ДИПЛОМ

№ 242240

Одн диплом *Решетов*  
*Леонид* *Михайлович*  
 берладн на 1972 года *А.И. Решетов* отан  
*сапн* *Каражский политехнический институт*  
*Шарьяр* *Удмуртская Республика* *Ижевск*  
 годна нурсан *с 1972 года* *с 1972 года*  
*по специальности* *инженер-электрик*  
*машиностроения* *бронированного*  
 медалеранн *внхпхп* *подписан* *1972*  
 года *27 июля* *1972* *г.* *Караж* *бонанна*

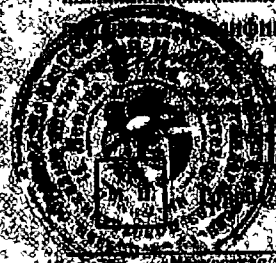


*Секретарь*  
*Министерства высшего и среднего специального образования СССР*  
*С.И. Решетов*  
 1972 года *27 июля* *1972*  
 года *27*

# ДИПЛОМ

№ 242240

Настоящий диплом выдан *Решетову*  
*Леониду Михайловичу*  
 в том, что он *в 1972 году* *поступил*  
*в Каражский политехнический институт*  
*Шарьяр* *Удмуртская Республика* *Ижевск*  
 и *в 1972 году* *закончил* *полный курс*  
*специальной подготовки*  
 по специальности *инженер-электрик*  
*машиностроения* *бронированного*  
 Регионна *Государственной академической*  
 комисси *от 27 июля* *1972* *г.*



*Секретарь*  
*Министерства высшего и среднего специального образования СССР*  
*С.И. Решетов*  
 1972 года *27 июля* *1972*  
 года *27*

57

*Решетов*  
 The Tamil Eelam Society of Canada  
 1160 Birchmount Road, Unit 1A  
 Scarborough, ON M1P 2B9  
 Tel: 416.757.6043 Fax: 416.757.6891

I certify that this is a true copy of the original document.

*Signature*  
 Vinasthambay Sundaram Thirairajah  
 A Commissioner, Etc.  
 City of Toronto  
 For Kumar Skanda  
 Barrister & Solicitor  
 Expires August 1st, 2010

**STATEMENT**

**CANADA** ) In the matter of translation of  
                  ) Diploma of Leonid  
**PROVINCE OF ONTARIO** ) **RESHETOV**

**I, RAUF ISRAFILOV, OF THE City of Toronto, Province of Ontario,  
do hereby SOLEMNLY DECLARE that:**

- 1. I am fluent in both Russian and English Languages.**
- 2. The attached Diploma is printed in both Kazakh and Russian languages. I did translate the Russian part of the attached diploma into English to the best of my ability and belief; the English translation is an accurate representation of the Russian part of the Kazakh (USSR) Document.**

**And I make this declaration conscientiously believing it to be true and correct.**

**City of Toronto  
Province of Ontario  
23<sup>rd</sup> of August, 2007**



**Rauf ISRAFILOV,  
Settlement Counselor, TESOC**

**The Tamil Eelam Society of Canada**  
1160 Birchmount Road, Unit 1A  
Scarborough, ON M1P 2E5  
Tel: 416.757.8043 Fax: 416.757.8851



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1160 Birchmount Road, Unit 1A, Scarborough, ON, M1P 2B8  
Tel: (416) 757-6043 Fax: (416) 757-6851

Annex to Diploma F-1 № 242240

**ABSTRACT OF EXAMS/TESTS RECORD (DETAILED TRANSCRIPTION OF DIPLOMA)**  
(invalid without diploma)

**RESHETOV, Leonid Mikhailovich**

during his study at the Kazakh Polytechnic Institute named after V.I. Lenin from 1973 to 1978 in the specialty of "Geophysical methods of survey and exploration of minerals fields", passed examinations and tests in the following subjects:

№	SUBJECTS	HOURS	MARKS
1	History of CPSU(Communist Party of the Soviet Union) -	124	Good
2	Higher mathematics -	404	Good/ passed; Good/ passed
3	General Chemistry -	64	Satisfactory/passed
4	Descriptive Geometry -	90	Good/ passed
5	Geodesy -	78	Good/ passed
6	Physical Training -	120	Passed
7	General Geology -	124	Excellent/passed
8	Political Economy -	144	Good
9	Physics -	246	Good/ passed
10	Civil Defence	54	Passed
11	Foreign language -	242	Excellent/passed
12	Essential principles of Scientific Communism -	54	Passed
13	Crystallography and Mineralogy -	132	Good/passed
14	Philosophy of Marxism-Leninism -	66	Excellent
15	Theoretical mechanics -	96	Good/passed
16	Essential principles of electrical engineering -	156	Satisfactory/passed
17	Petrography -	92	Good
18	Essential principles of Resiliency Theory -	60	Excellent
19	Special training -	120	Good/passed
20	Geochemical methods of survey and exploration -	70	Passed
21	Petrophysics	56	Passed
22	Minerals Fields	90	Good
23	Radiometry and nuclear physics	120	Good
24	Electrometry (electrical exploration)	92	Excellent/passed
25	Regional geology	70	Satisfactory
26	Essential principles of geology, geochemistry of oil and gas	56	Passed
27	Gravimetric and magnetometrical exploration	136	Excellent/passed
28	Drilling (well-boring)	102	Excellent
29	Economy of geological works	70	Excellent/passed
30	Exploration seismology	276	Excellent/passed
31	Mining and blasting operations	90	Excellent
32	Safety measures	42	Excellent
33	Minerals Fields	120	Good/passed
34	General principles of standardization	36	Passed
35	Methods of complex interpretation	54	Passed
36	Studies of boreholes spaces and between boreholes spaces	56	Passed
37	Programming of geophysical tasks	72	Good/passed

  
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Tel: 416.757.6043 Fax: 416.757.6851

Term works:

- |  |              |
|--|--------------|
| 1 Exploration seismology                         | Excellent    |
| 2 Methods of complex interpretation              | Excellent    |
| 3 Gravimetrical and magnetometrical exploration  | Excellent    |
| 4 Radio engineering and electronics              | Excellent    |
| 5 Industrial engineering and production planning | Excellent    |
| 6 Theoretical mechanics                          | Satisfactory |

Practical training:

- |  |           |
|--|-----------|
| 1. Educational geological practical training | Good      |
| 2. Educational geological trip               | Good      |
| 3 Educational geodesic                       | Good      |
| 4 First educational geophysical              | Good      |
| 5 Second educational geophysical             | Excellent |
| 6 First practical training                   | Excellent |
| 7 Second practical training                  | Good      |

Reshetov L.M. has presented the degree thesis on the theme: "Complex geophysical researches with the purpose of survey of perspective oil and gas structures within an allocated thickness of the interdome zone of the Kusay and Jarkamis domes" and received a Good mark.

Official Stamp

Rector (signature) signed

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On the basis of the decision of the Cabinet of Republic of Kazakhstan dated January 7th, 1994, № 43 and according to the order of the Ministry of Education of Republic of Kazakhstan dated February 2, 1994, № 1, the Kazakh Polytechnic Institute named after V.I. Lenin is renamed as the Kazakh National Technical University.

By the decision of the Government of Republic of Kazakhstan dated September 22, 1999 the Kazakh National Technical University is renamed as the Kazakh National Technical University named after Kanish Satpaye, a republican public enterprise.

By the decision of the Government of Republic of Kazakhstan dated June 29, 2001, № 892, the Kazakh National Technical University named after Kanish Satpayev is renamed as the Kazakh National Technical University named after K.I. Satpayev.

By the decision of the Government of Republic of Kazakhstan dated February 11, 2003, № 149, the Kazakh National Technical University named after K.I. Satpaye, a republican public enterprise, is reorganized as the Kazakh National Technical University named after K.I. Satpayev, a republican state enterprise of the Ministry of Education and Science of the Republic of Kazakhstan.

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*[Signature]*

Sept. 29 2007

Vinasthambay Sundaram Thuraijah  
A Commissioner, Etc.  
City of Toronto  
For Kumar Skanda  
Barrister & Solicitor  
Expires August 1st, 2010

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**ВЫПИСКА ИЗ ЗАЧЕТНОЙ ВЕДОМОСТИ**

(без диплома не действительно)

**Решетов Леонид Михайлович**

за время пребывания в Казахском политехническом институте имени В.И.Ленина на специальности «Геофизические методы поисков и разведки месторождений полезных ископаемых» с 1973г по 1978г сдал экзамены и зачеты по следующим дисциплинам:

№	Наименование дисциплины	Часы	Оценка
1	История КПСС	124	хорошо
2	Высшая математика	404	Хор.зач.хор.зач
3	Общая химия	64	Удов.зач.
4	Начертательная геометрия	90	Хор.зач.
5	Геодезия	78	Хор.удов
6	Физическое воспитание	120	Зачет
7	Общая геология	124	Отл.зач.
8	Политэкономия	144	Хорошо
9	Физика	246	Хор.зач.
10	Гражданская оборона	36	зачет
11	Иностранный язык	242	Отл.зач.
12	Основы научного коммунизма	54	зачет
13	Кристаллография и минералогия	132	Хор.зач.
14	Маркс-ленинск философия	66	отлично
15	Теоретическая механика	96	Хор.зач.
16	Основы электротехники	156	Удов.зач.
17	Петрография	92	Хорошо
18	Основы теории упругости	60	отлично
19	Спец подготовка	120	Хор.зач.
20	Геохим.методы поисков и разведки	70	зачет
21	Петрофизика	56	Зачет
22	МПИ	90	Хорошо
23	Радиометрия и ядерная геофизика	120	хорошо
24	Электроразведка	92	Отл.зач.
25	Региональная геология	70	Удовлет
26	Основы геолог.геохим.нефти и газа	56	Зачет
27	Гравмагниторазведка	136	Отл.зач.
28	Бурение	102	Отлично
29	Экономика геологических работ	70	Отл.зач.
30	Сейсморазведка	276	Отл.зач.
31	Горное и взрывное дело	90	Отлично
32	Техника безопасности	42	Отл.зач.
33	МПИ	120	Хор.зач.
34	Общие основы стандартизации	36	зачет
35	Методы комплекс.интерпретации	54	Зачет
36	Исследования скважин.имеж.скважин пространств	56	Зачет
37	Программирование геофизических задач	72	Хор.зач.
Курсовые проекты			
1	Сейсморазведка		отлично
2	Методика комплексных исследований		Отлично

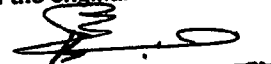
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3	Гравмагниторазведка	Отлично
4	Радиотехника и электроника	Отлично
5	Орг-я и планир-е произ-ва	Отлично
6	Теоретическая механика	Удовл
	Практика	
1	Учебная геологическая практика	хорошо
2	Учебная геологическая экскурсия	Хорошо
3	Учебная геодезическая	Хорошо
4	1-я учебная геофизическая	хорошо
5	2-я учебная геофизическая	Отлично
6	1-я производственная	отлично
7	2-я производственная	Хорошо

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of the original document.

  
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A Commissioner, Etc.  
City of Toronto  
For Kumar Skanda  
Barrister & Solicitor  
Expires August 1st, 2010

Sept. 29 2007

**Решетов Л.М. защитил дипломный проект на тему: «Комплексные геофизические исследования с целью поиска структур, перспективных на нефть и газ надлевой толще в межкупольной зоне куполов Курсай Жаркамыс» с оценкой хорошо.**

**Көшірме анық**

Ректор 

Регистрационный

АРХИВ 



*Казахский политехнический институт им. В.И. Ленина переименован в Казахский национальный технический университет на основании постановления Кабинета Министров Республики Казахстан от 7 января 1994 года №43 и в соответствии с приказом Министерства образования Республики Казахстан от 2 февраля 1994 года №1.*

*Постановлением Правительства Республики Казахстан от 22 сентября 1999 года Казахский национальный технический университет переименован в республиканское государственное казенное предприятие «Казахский национальный технический университет им. Каныша Сатпаева».*

*Постановлением Правительства Республики Казахстан от 29 июня 2001 года №892 Казахский национальный технический университет им. Каныша Сатпаева переименован в Казахский национальный технический университет имени К.И. Сатпаева.*

*Постановлением Правительства Республики Казахстан от 11 февраля 2003 года №149 Республиканское государственное казенное предприятие «Казахский национальный технический университет имени К.И. Сатпаева» реорганизован в Республиканское государственное предприятие «Казахский национальный технический университет имени К.И. Сатпаева». Министерства образования и науки Республики Казахстан.*

ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ



## Certificate of Analysis

Work Order: TO107372

To: COD SGS Minerals  
COD SGS Minerals  
1885 Leslie St  
Toronto  
ON M3B 2M3

Date: Oct 08, 2009

P.O. No. : ABVALGOLD CORPORATION  
Project No. : -  
No. Of Samples : 82  
Date Submitted : Sep 03, 2009  
Report Comprises : Pages 1 to 13  
(Inclusive of Cover Sheet)

**Distribution of unused material:**

Discard after 90 days:

Certified By :

Gavin McGill  
Operations Manager

*SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>*

Report Footer

L.N.R. = Listed not received  
n.a. = Not applicable

I.S. = Insufficient Sample  
- = No result

\*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. \*NAA08V) were subcontracted

Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

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Element Method Det.Lim. Units	WtKg WGH79 0.001 kg	Au @FAI313 1 ppb	Be @ICP12B 0.5 ppm	Na @ICP12B 0.01 %	Mg @ICP12B 0.01 %	Al @ICP12B 0.01 %	P @ICP12B 0.01 %	K @ICP12B 0.01 %	Ca @ICP12B 0.01 %	Sc @ICP12B 0.5 ppm
0001	0.130	5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0002	0.136	5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0003	0.134	5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0004	0.150	8	0.6	0.02	0.29	1.01	0.04	0.13	0.16	4.3
0005	0.149	6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0006	0.154	8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0007	0.153	10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0008	0.147	5	0.6	0.02	0.31	1.06	0.04	0.17	0.14	5.3
0009	0.170	11	0.5	0.01	0.30	1.13	0.04	0.15	0.16	6.0
0010	0.165	11	<0.5	0.01	0.28	1.09	0.03	0.15	0.13	5.5
0011	0.143	9	0.9	0.01	0.29	1.10	0.05	0.21	0.11	7.5
0012	0.154	16	1.0	0.01	0.26	1.06	0.06	0.19	0.11	8.9
0013	0.165	310	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0014	0.149	6	0.8	0.02	0.33	1.22	0.07	0.18	0.17	5.7
0015	0.159	6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0016	0.163	6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0017	0.148	8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0018	0.185	5	0.6	0.01	0.24	1.06	0.04	0.17	0.11	4.6
0019	0.175	12	0.6	0.01	0.24	0.97	0.05	0.15	0.12	4.7
0020	0.146	9	0.8	0.01	0.31	1.18	0.07	0.16	0.15	5.8
0021	0.142	8	0.7	0.01	0.26	1.17	0.06	0.16	0.14	5.7
0022	0.168	9	0.9	0.02	0.33	1.37	0.08	0.17	0.17	6.9
0023	0.148	16	0.6	0.02	0.28	1.11	0.05	0.17	0.16	5.4
0024	0.157	120	0.5	0.02	0.36	1.30	0.05	0.16	0.22	6.2
0025	0.132	12	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0026	0.114	7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0027	0.140	7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0028	0.320	6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0029	0.145	8	<0.5	0.03	0.31	1.29	0.03	0.12	0.19	2.9
0030	0.154	7	<0.5	0.04	0.74	1.37	0.06	0.21	0.49	4.5
0031	0.137	7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0032	0.115	6	0.8	0.04	0.32	1.49	0.06	0.13	0.28	4.7
0033	0.152	7	0.8	0.01	0.52	1.28	0.02	0.72	0.06	3.5
0034	0.167	7	0.9	0.02	0.53	1.27	0.02	0.71	0.06	3.1
0035	0.140	9	0.8	0.02	0.49	1.30	0.02	0.69	0.04	3.1
0036	0.136	16	0.8	0.02	0.50	1.39	0.02	0.77	0.04	3.5
0037	0.140	7	0.9	0.02	0.52	1.49	0.02	0.90	0.06	4.1
0038	0.150	8	0.8	0.02	0.47	1.39	0.02	0.79	0.04	3.5
0039	0.158	7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0040	0.146	8	0.9	0.02	0.54	1.45	0.02	0.84	0.06	3.9
0041	0.138	10	0.9	0.02	0.58	1.43	0.02	0.72	0.03	3.0
0042	0.268	6	0.7	0.03	0.57	1.12	0.06	0.38	0.25	3.8
0043	0.290	3320	0.6	0.01	0.53	1.04	0.02	0.57	0.04	2.8

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Element Method Det.Lim. Units	WtKg WGH79 0.001 kg	Au @FAI313 1 ppb	Be @ICP12B 0.5 ppm	Na @ICP12B 0.01 %	Mg @ICP12B 0.01 %	Al @ICP12B 0.01 %	P @ICP12B 0.01 %	K @ICP12B 0.01 %	Ca @ICP12B 0.01 %	Sc @ICP12B 0.5 ppm
0044	0.193	3600	0.7	0.02	0.52	1.17	0.02	0.59	0.04	2.7
0045	0.155	5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0046	0.156	12	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0047	0.148	37	0.6	0.03	0.33	1.19	0.05	0.19	0.18	3.1
0048	0.128	4	0.5	0.04	0.32	1.15	0.05	0.18	0.24	3.1
0049	0.137	202	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0050	0.167	8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 0050	<0.001	4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0051	0.144	7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0052	0.144	268	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0053	0.157	6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0054	0.155	8	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0055	0.135	13	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0056	0.139	5	1.1	0.03	0.22	1.18	0.08	0.19	0.14	4.4
0057	0.182	5	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0058	0.165	13	0.7	0.03	0.24	0.99	0.05	0.19	0.12	3.4
0059	0.150	6	<0.5	0.04	0.64	1.13	0.08	0.25	0.40	3.7
0060	0.141	4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0061	0.135	7	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0062	0.150	7	<0.5	0.05	0.81	1.49	0.06	0.22	0.54	5.0
0063	0.129	16	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0064	0.105	15	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0065	0.128	11	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0066	0.099	11	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0067	0.148	9	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0068	0.115	10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0069	0.128	11	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0070	0.121	11	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0071	0.212	4	0.6	0.03	0.82	1.55	0.06	0.48	0.14	3.3
0072	0.215	6	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0073	0.206	4	0.6	0.02	0.69	1.34	0.06	0.41	0.14	3.1
0074	0.251	4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0075	0.167	4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0076	0.276	3	0.6	0.03	0.75	1.46	0.08	0.47	0.18	3.5
0077	0.216	5	0.6	0.03	0.75	1.47	0.08	0.46	0.15	3.5
0078	0.217	18	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0079	0.254	5	0.6	0.03	0.79	1.51	0.08	0.45	0.15	3.4
0080	0.200	4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0081	0.212	4	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0008		6								
*Rep 0015		8								
*Rep 0031		7								
*Rep 0040		8								

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Element Method Det.Lim. Units	Au @FAI313 1 ppb	Be @ICP12B 0.5 ppm	Na @ICP12B 0.01 %	Mg @ICP12B 0.01 %	Al @ICP12B 0.01 %	P @ICP12B 0.01 %	K @ICP12B 0.01 %	Ca @ICP12B 0.01 %	Sc @ICP12B 0.5 ppm
*Rep 0056	5								
*Rep 0068	9								
*Rep 0080	13								
*Rep 0015		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0027		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0047		0.5	0.03	0.33	1.17	0.05	0.19	0.18	3.1
*Rep 0058		0.7	0.02	0.23	0.94	0.05	0.18	0.12	3.2
*Rep 0070		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0079		0.6	0.02	0.78	1.48	0.05	0.45	0.15	3.3

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Element Method Det.Lim. Units	Ti @ICP12B 0.01 %	V @ICP12B 2 ppm	Cr @ICP12B 1 ppm	Mn @ICP12B 2 ppm	Fe @ICP12B 0.01 %	Cd @ICP12B 1 ppm	Ni @ICP12B 1 ppm	Cu @ICP12B 0.5 ppm	Zn @ICP12B 0.5 ppm	As @ICP12B 3 ppm
0001	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0002	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0003	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0004	0.05	45	32	168	2.38	5	26	45.3	71.4	4
0005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0008	0.06	47	35	144	2.23	5	28	61.2	86.5	7
0009	0.06	42	37	125	1.97	6	28	75.5	81.6	5
0010	0.05	36	35	110	1.80	6	27	66.5	76.9	<3
0011	0.05	57	36	153	3.16	8	34	86.6	102	4
0012	0.05	71	38	154	3.82	8	37	99.4	107	5
0013	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0014	0.06	55	48	195	3.54	8	43	57.4	99.4	6
0015	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0016	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0017	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0018	0.04	43	48	156	2.73	6	36	47.4	77.0	5
0019	0.04	41	35	151	2.60	6	31	52.7	80.0	<3
0020	0.05	60	38	200	3.50	8	48	78.6	93.0	5
0021	0.05	52	39	164	3.05	8	39	66.8	88.9	7
0022	0.06	63	48	187	3.64	9	46	80.6	105	9
0023	0.05	48	38	189	2.95	6	37	67.3	86.4	7
0024	0.07	47	47	193	2.46	7	34	66.4	84.9	6
0025	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0026	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0027	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0028	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0029	0.04	31	25	150	2.01	4	15	31.7	45.7	5
0030	0.08	53	53	857	3.23	13	41	29.5	76.1	7
0031	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0032	0.05	56	69	281	3.64	7	27	34.6	53.9	10
0033	0.08	40	23	1070	3.58	13	31	33.9	102	<3
0034	0.08	39	24	838	3.67	13	28	30.1	102	<3
0035	0.07	38	24	747	3.71	12	29	43.0	93.1	<3
0036	0.08	37	27	883	3.75	13	30	36.9	94.1	4
0037	0.09	32	39	822	3.84	15	41	42.5	98.7	4
0038	0.08	33	25	951	3.70	14	30	35.1	90.7	<3
0039	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0040	0.09	38	26	995	4.02	14	35	38.7	105	<3
0041	0.08	60	32	443	4.19	12	38	57.3	122	<3
0042	0.08	49	36	673	3.29	16	41	55.2	89.3	4
0043	0.06	45	63	952	3.26	14	35	26.5	116	4

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Element Method Det.Lim. Units	Tl @ICP12B 0.01 %	V @ICP12B 2 ppm	Cr @ICP12B 1 ppm	Mn @ICP12B 2 ppm	Fe @ICP12B 0.01 %	Co @ICP12B 1 ppm	Ni @ICP12B 1 ppm	Cu @ICP12B 0.5 ppm	Zn @ICP12B 0.5 ppm	As @ICP12B 3 ppm
0044	0.07	52	25	703	3.29	13	28	39.5	110	<3
0045	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0046	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0047	0.04	44	29	561	3.29	8	25	30.1	79.7	9
0048	0.05	45	27	389	2.89	7	21	24.4	67.0	9
0049	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0050	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 0050	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0051	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0052	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0053	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0054	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0055	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0056	0.03	53	30	643	5.21	12	33	41.2	99.1	14
0057	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0058	0.03	40	24	395	3.57	9	30	36.3	84.9	11
0059	0.07	45	38	671	3.09	12	34	27.8	75.3	4
0060	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0061	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0062	0.09	56	60	942	3.62	14	46	29.5	77.4	6
0063	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0064	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0065	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0066	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0067	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0068	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0069	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0070	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0071	0.08	47	39	498	3.68	11	35	37.6	88.6	8
0072	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0073	0.06	41	34	448	3.20	9	29	32.5	71.4	7
0074	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0075	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0076	0.07	45	37	494	3.49	9	32	34.5	77.0	6
0077	0.07	45	37	548	3.63	9	32	35.3	78.1	9
0078	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0079	0.08	46	38	476	3.43	11	31	35.4	82.4	8
0080	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0081	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Ti @ICP12B 0.01 %	V @ICP12B 2 ppm	Cr @ICP12B 1 ppm	Mn @ICP12B 2 ppm	Fe @ICP12B 0.01 %	Co @ICP12B 1 ppm	Ni @ICP12B 1 ppm	Cu @ICP12B 0.5 ppm	Zn @ICP12B 0.5 ppm	As @ICP12B 3 ppm
*Rep 0015	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0027	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0047	0.04	43	32	561	3.26	8	30	29.8	80.9	8
*Rep 0058	0.03	39	24	378	3.45	9	25	35.3	87.5	12
*Rep 0070	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0079	0.07	45	38	471	3.40	11	32	33.6	80.4	7

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Element Method Det.Lim. Units	Sr @ICP12B 0.5 ppm	Y @ICP12B 0.5 ppm	Zr @ICP12B 0.5 ppm	Mo @ICP12B 1 ppm	Ag @ICP12B 2 ppm	Cd @ICP12B 1 ppm	Sn @ICP12B 10 ppm	Sb @ICP12B 5 ppm	Ba @ICP12B 1 ppm	La @ICP12B 0.5 ppm
0001	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0002	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0003	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0004	11.7	6.6	12.0	<1	<2	<1	<10	7	189	11.0
0005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0008	9.6	6.3	13.8	1	<2	<1	<10	<5	190	9.5
0009	10.9	6.1	15.0	<1	<2	<1	<10	<5	164	9.6
0010	9.9	5.5	15.4	<1	<2	<1	<10	<5	165	9.0
0011	9.8	8.4	16.9	1	<2	<1	<10	5	170	10.9
0012	10.4	11.0	20.6	2	<2	<1	<10	6	160	10.4
0013	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0014	10.8	8.2	17.3	2	<2	<1	<10	<5	212	10.6
0015	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0016	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0017	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0018	9.5	6.5	14.8	2	<2	<1	<10	<5	201	8.5
0019	9.4	6.4	13.8	1	<2	<1	<10	<5	180	9.2
0020	9.6	7.9	15.3	2	<2	<1	<10	<5	173	9.1
0021	10.1	7.8	17.2	2	<2	<1	<10	<5	176	9.5
0022	12.1	8.9	21.9	2	<2	<1	<10	<5	198	10.8
0023	11.4	7.2	13.7	1	<2	<1	<10	<5	210	8.7
0024	12.4	6.9	13.9	<1	<2	<1	<10	<5	192	9.4
0025	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0026	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0027	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0028	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0029	19.2	5.0	2.4	<1	<2	<1	<10	<5	496	11.5
0030	24.6	8.5	3.8	<1	<2	<1	<10	<5	379	11.2
0031	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0032	23.7	7.8	4.0	2	<2	<1	<10	5	387	13.7
0033	12.5	11.1	8.8	<1	<2	<1	<10	5	308	14.4
0034	10.6	10.3	9.6	<1	<2	<1	<10	<5	322	13.2
0035	8.6	9.7	9.6	<1	<2	<1	<10	5	321	16.4
0036	8.2	9.8	7.8	<1	<2	<1	<10	<5	307	17.3
0037	9.8	11.0	8.5	<1	<2	<1	<10	5	279	24.6
0038	8.1	9.2	7.5	<1	<2	<1	<10	<5	283	19.1
0039	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0040	13.1	11.4	9.1	<1	<2	<1	<10	6	290	22.1
0041	8.5	9.3	13.0	1	<2	<1	<10	<5	444	18.9
0042	18.9	9.6	7.0	<1	<2	<1	<10	<5	337	13.6
0043	6.3	9.5	8.1	2	<2	<1	<10	<5	317	5.9

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Element Method Det.Lim. Units	Sr @ICP12B 0.5 ppm	Y @ICP12B 0.5 ppm	Zr @ICP12B 0.5 ppm	Mo @ICP12B 1 ppm	Ag @ICP12B 2 ppm	Cd @ICP12B 1 ppm	Sn @ICP12B 10 ppm	Sb @ICP12B 5 ppm	Ba @ICP12B 1 ppm	La @ICP12B 0.5 ppm
0044	7.9	8.7	8.8	1	<2	<1	<10	<5	485	9.8
0045	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0046	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0047	17.0	5.3	6.8	1	<2	<1	<10	<5	282	10.3
0048	20.7	5.9	8.4	1	<2	<1	<10	<5	268	13.3
0049	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0050	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 0050	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0051	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0052	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0053	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0054	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0055	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0056	14.8	10.6	20.3	3	<2	<1	<10	6	322	11.9
0057	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0058	13.8	7.8	14.7	3	<2	<1	<10	<5	301	12.3
0059	18.9	7.4	3.7	<1	<2	<1	<10	<5	268	10.9
0060	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0061	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0062	25.5	9.5	4.2	1	<2	<1	<10	5	402	13.2
0063	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0064	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0065	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0066	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0067	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0068	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0069	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0070	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0071	8.5	7.1	4.6	<1	<2	<1	<10	6	241	21.5
0072	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0073	8.3	7.0	4.2	1	<2	<1	<10	<5	225	19.8
0074	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0075	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0076	9.0	8.0	4.6	1	<2	<1	<10	<5	227	21.3
0077	9.0	7.8	4.6	1	<2	<1	<10	<5	236	20.8
0078	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0079	9.5	7.3	4.6	<1	<2	<1	<10	<5	247	20.1
0080	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
0081	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Sr @ICP12B 0.5 ppm	Y @ICP12B 0.5 ppm	Zr @ICP12B 0.5 ppm	Mo @ICP12B 1 ppm	Ag @ICP12B 2 ppm	Cd @ICP12B 1 ppm	Sr @ICP12B 10 ppm	Sb @ICP12B 5 ppm	Ba @ICP12B 1 ppm	La @ICP12B 0.5 ppm
*Rep 0015	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0027	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0047	16.7	5.2	6.7	2	<2	<1	<10	<5	277	10.3
*Rep 0058	13.4	7.6	14.3	2	<2	<1	<10	<5	289	11.1
*Rep 0070	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0079	9.3	7.2	4.5	1	<2	<1	<10	<5	240	20.8

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0001	NA	NA	NA	NA	NA
0002	NA	NA	NA	NA	NA
0003	NA	NA	NA	NA	NA
0004	<10	9	<5	13	<0 01
0005	NA	NA	NA	NA	NA
0006	NA	NA	NA	NA	NA
0007	NA	NA	NA	NA	NA
0008	<10	10	<5	15	<0 01
0009	<10	11	<5	20	<0 01
0010	<10	9	<5	20	<0 01
0011	<10	10	<5	18	<0 01
0012	<10	9	<5	17	<0 01
0013	NA	NA	NA	NA	NA
0014	<10	7	<5	15	<0 01
0015	NA	NA	NA	NA	NA
0016	NA	NA	NA	NA	NA
0017	NA	NA	NA	NA	NA
0018	<10	9	<5	12	<0 01
0019	<10	7	<5	12	<0 01
0020	<10	6	<5	15	<0 01
0021	<10	8	<5	14	<0 01
0022	<10	10	<5	17	<0 01
0023	<10	9	<5	14	<0 01
0024	<10	10	<5	19	<0 01
0025	NA	NA	NA	NA	NA
0026	NA	NA	NA	NA	NA
0027	NA	NA	NA	NA	NA
0028	NA	NA	NA	NA	NA
0029	<10	11	<5	10	0 10
0030	<10	7	<5	13	0 04
0031	NA	NA	NA	NA	NA
0032	<10	11	<5	11	0 04
0033	<10	13	<5	11	<0 01
0034	<10	15	<5	10	<0 01
0035	<10	14	<5	11	0 02
0036	<10	13	<5	11	<0 01
0037	<10	17	<5	10	<0 01
0038	<10	13	<5	11	<0 01
0039	NA	NA	NA	NA	NA
0040	<10	16	<5	11	<0 01
0041	<10	17	<5	11	0 03
0042	<10	11	<5	10	0 02
0043	<10	11	<5	10	<0 01

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Element Method Det Lim Units	W @ICP12B 10 ppm	Pb @ICP12B 2 ppm	Bi @ICP12B 5 ppm	Li @ICP12B 1 ppm	S @ICP12B 0.01 %
0044	<10	16	<5	11	0.02
0045	NA	NA	NA	NA	NA
0046	NA	NA	NA	NA	NA
0047	<10	8	<5	8	<0.01
0048	<10	7	<5	7	<0.01
0049	NA	NA	NA	NA	NA
0050	NA	NA	NA	NA	NA
*Dup 0050	NA	NA	NA	NA	NA
0051	NA	NA	NA	NA	NA
0052	NA	NA	NA	NA	NA
0053	NA	NA	NA	NA	NA
0054	NA	NA	NA	NA	NA
0055	NA	NA	NA	NA	NA
0056	<10	10	<5	9	<0.01
0057	NA	NA	NA	NA	NA
0058	<10	7	<5	8	<0.01
0059	<10	7	<5	11	0.03
0060	NA	NA	NA	NA	NA
0061	NA	NA	NA	NA	NA
0062	<10	8	<5	13	0.04
0063	NA	NA	NA	NA	NA
0064	NA	NA	NA	NA	NA
0065	NA	NA	NA	NA	NA
0066	NA	NA	NA	NA	NA
0067	NA	NA	NA	NA	NA
0068	NA	NA	NA	NA	NA
0069	NA	NA	NA	NA	NA
0070	NA	NA	NA	NA	NA
0071	<10	8	<5	19	0.03
0072	NA	NA	NA	NA	NA
0073	<10	8	<5	16	0.03
0074	NA	NA	NA	NA	NA
0075	NA	NA	NA	NA	NA
0076	<10	10	<5	18	0.03
0077	<10	10	<5	17	0.03
0078	NA	NA	NA	NA	NA
0079	<10	8	<5	18	0.03
0080	NA	NA	NA	NA	NA
0081	NA	NA	NA	NA	NA

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Element Method Det.Lim. Units	W @ICP12B 10 ppm	Pb @ICP12B 2 ppm	Bi @ICP12B 5 ppm	Li @ICP12B 1 ppm	S @ICP12B 0.01 %
*Rep 0015	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0027	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0047	<10	9	<5	9	<0.01
*Rep 0058	<10	6	<5	8	<0.01
*Rep 0070	N.A.	N.A.	N.A.	N.A.	N.A.
*Rep 0079	<10	9	<5	18	0.03

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