

# **GEOCHEMICAL REPORT**

On the  
Soil geochemistry  
Of the

# **Umiti Creek John Boyd Creek Area**

**QUESNEL RIVER AREA**

**CARIBOO MINING DIVISION**

**BRITISH COLUMBIA**  
NTS 93G/01

**558000E 5882000N UTM zone 10**

Prepared for

**Richfield Ventures Corp.**

By

**D. J. Tempelman-Kluit, Ph.D, FGAC**

August 7, 2006

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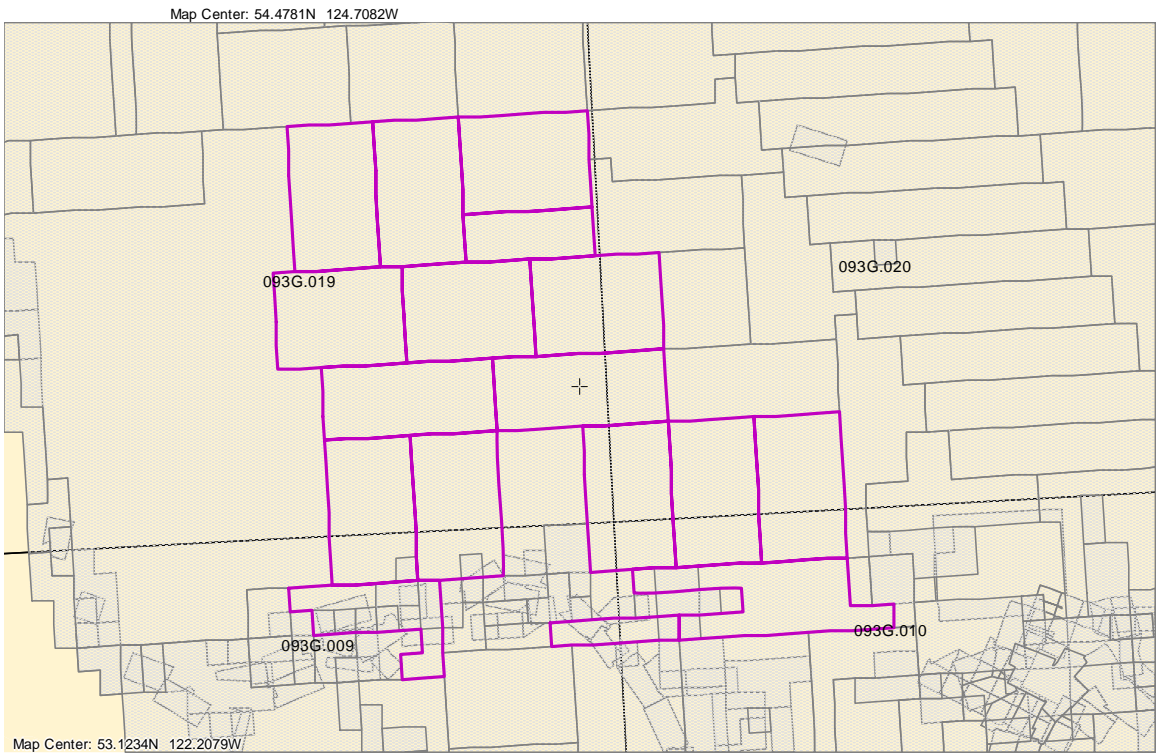
Figure 8. Umiti Creek John Boyd Creek South sample localities labelled by gold results. Note the numerous anomalous gold samples. The anomalous threshold value for gold in this sample set is about 120 ppb, which is about 8 times as high as the general threshold gold value in this region. Three general areas need more work.

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Figure 10. Arsenic shows general correspondence with gold in this sample set as this map demonstrates. Arsenic values are low with 10 ppm the highest value and 5 ppm the threshold; this is much lower than elsewhere in the project area.

Figure 11. Proposed South soil geochemistry grids to test gold highs discovered by road sampling reconnaissance. Locations of the road sampling are indicated by dots

Figure 12. Proposed North soil geochemistry grid to test gold highs discovered by road sampling reconnaissance. Locations of the road sampling are indicated by dots.



**Figure 1: ARIS LOCATION MAP**

## ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Project area is in central BC, immediately east of the Cariboo transportation-utility corridor. Cariboo Highway (97), the B.C. Rail mainline, electric transmission lines, and gas transmission pipelines follow this corridor (Figure 3). Access to the project area is by highway 26, the Quesnel-Wells highway which bisects the project area into northern and southern halves. Within the Project area access is facilitated by innumerable recent logging roads that branch from the Cariboo Highway and the Wells-Barkerville Highway.

The climate in the area is boreal continental. Summers are hot, varying from dry to fairly wet. Winters tend to be cold with  $-30^{\circ}\text{C}$ . temperatures common. Precipitation is fairly evenly distributed throughout the year with snow accumulations commonly more than a meter. The exploration working season is from mid-April to end October.

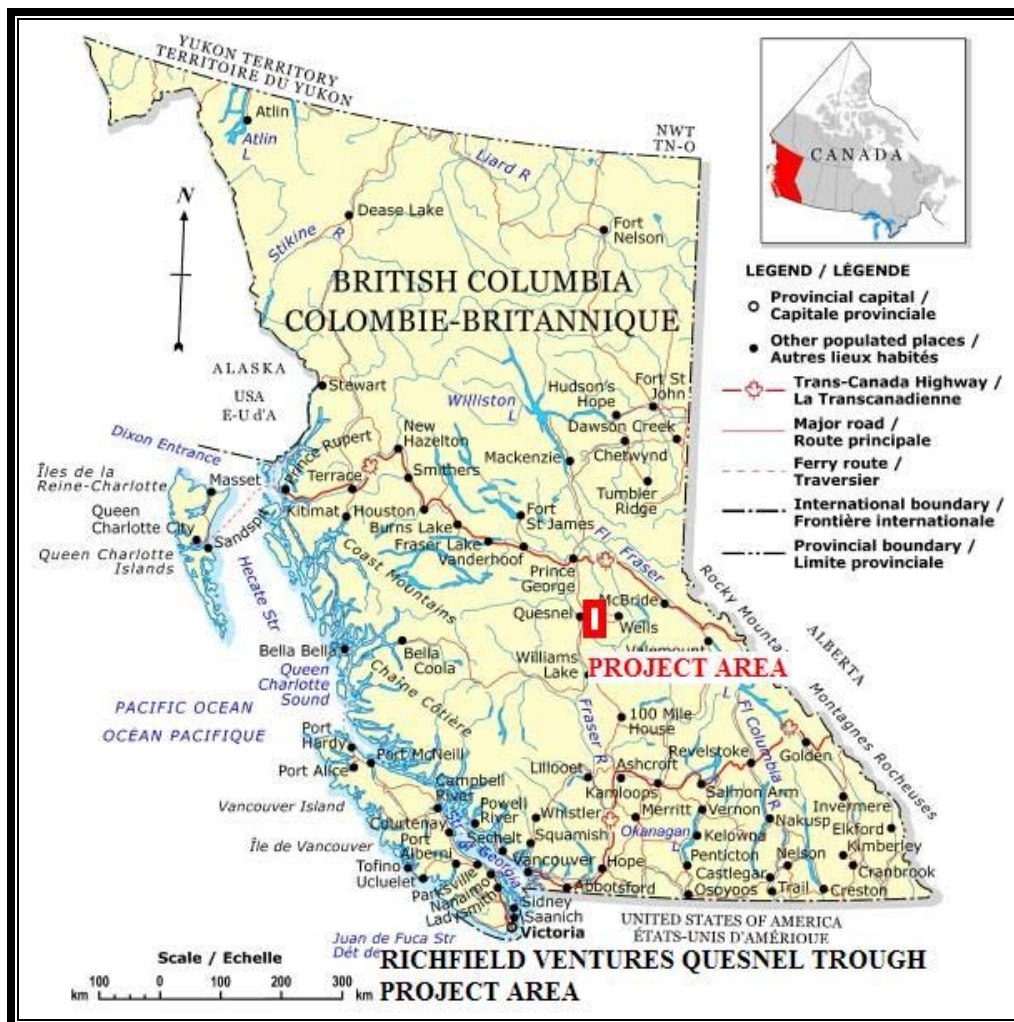


Figure 2. Index map.

Quesnel, the city, is immediately west of the project area. Prince George, Quesnel and local smaller centers provide experienced manpower, equipment, logistical support and services. Prince George, 120 km north of Quesnel is a major regional center, with regularly scheduled air services to Vancouver and Kamloops. Helicopters and small fixed wing aircraft are readily available for charter.

The project area lies within the Interior Plateau physiographic province, a region of rolling north-northwest trending hills incised by small to medium sized, steep walled stream valleys. The relief is modest, generally less than 300 m, and the topography is dominated by drumlins and deglaciation drainage channels. Drainage is westward to the Fraser River. Much of the project area is underlain by thick glaciofluvial cover. As in many glaciated areas bedrock outcrops are most common on hill tops and in stream valleys. Logging road construction has improved access and increased outcrop exposure.

## **GEOLOGICAL SETTING**

The project area is in the heart of Quesnel Trough, a linear northwest trending belt underlain by Late Triassic and Early Jurassic basalt and sedimentary rocks. From north to south the belt includes strata assigned to the Takla, Stuhini and Nicola groups. Quesnel Trough is generally 20 to 40 km wide and can be followed most of the length of BC from near Mackenzie to the 49<sup>th</sup> parallel. On the southwest Quesnel Trough is flanked by sedimentary and volcanic rocks of the Permian Cache Creek Group and on the northeast are metamorphic rocks of the Omineca Belt, dominantly Late PreCambrian and Early Paleozoic in age. The Pinchi Fault system forms the boundary of Quesnel Trough on the southwest and the Eureka-Spanish Mountain thrusts are at the Omineca Belt boundary.

Alkalic basaltic volcanic and volcanoclastic rocks of the upper Triassic Nicola Group (Quesnel Terrane) are the main rock types on the west side of the project area (Figures 3 and 4). Massive saussuritized green to dark brown green rocks dominate. The volcanoclastic textures are rarely visible and then only on weathered surfaces. Depositional or structural layering is lacking. Locally thin beds of black slate are intercalated with the volcanoclastic rocks.

Polyphase composite dykes, plugs and stocks of monzonite (nepheline) syenitic, syeno-diorite and alkali-gabbro intrude the alkalic volcanoclastic rocks and basalt. These undersaturated intrusive rocks are coeval with, or just younger than, the volcanics they invade. The stocks represent the remnants of eruptive centres of felsic volcanic rocks. They host alkalic suite porphyry mineral deposits.

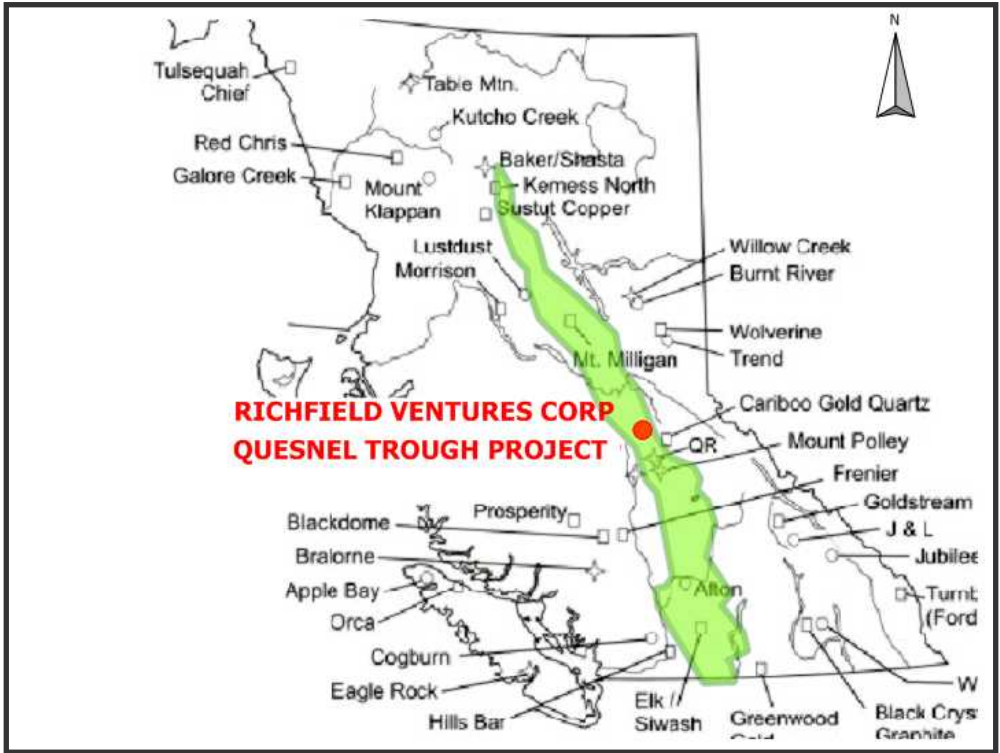


Figure 3.  
*Quesnel Trough runs most of the length of BC.*

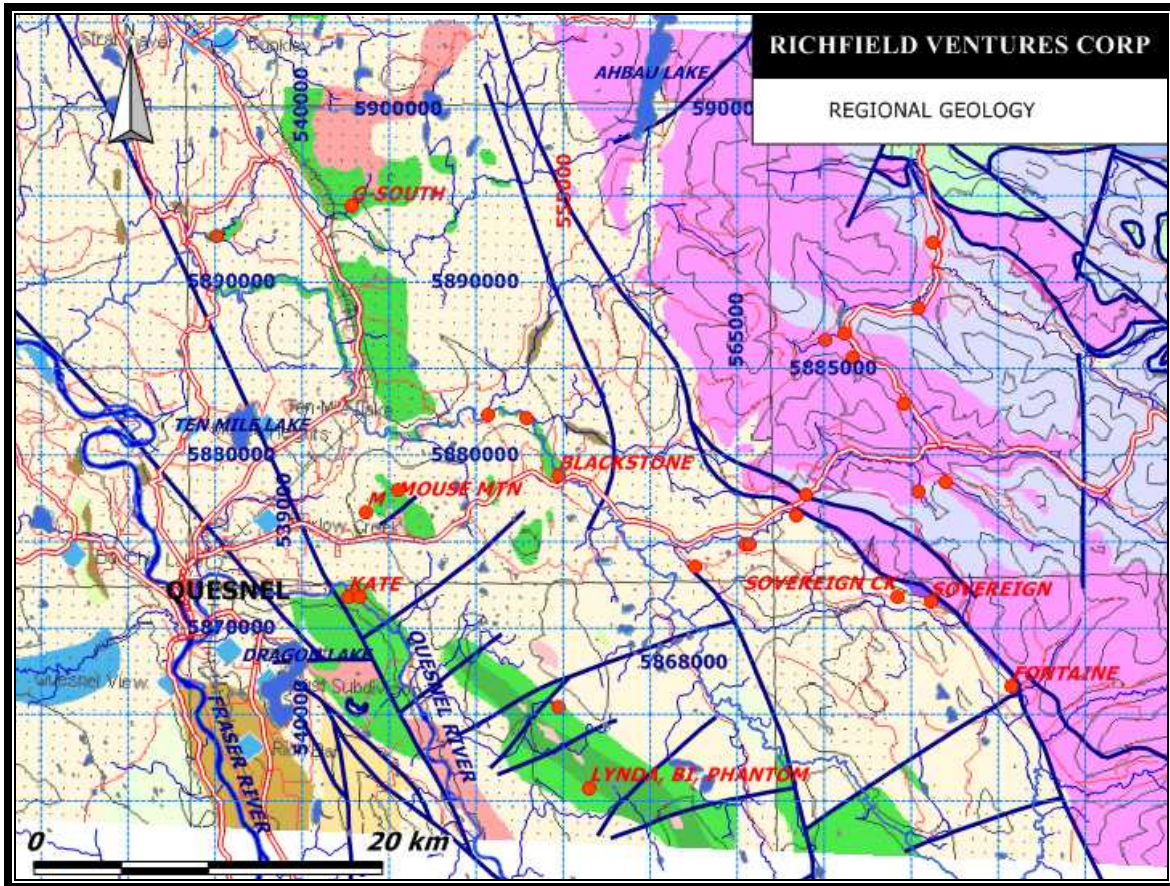
*It is a narrow belt of Late Triassic volcanic and sedimentary rock. Quesnel Trough hosts many important porphyry copper-gold deposits in BC.*

The east margin of the project area follows the Eureka and Spanish thrusts approximately. These thrust faults bring eastern Nicola slate over the Proterozoic to Permian Snowshoe Group. The Snowshoe is dominated by quartz mica schist and micaceous quartzite and represents metamorphosed continental sourced sedimentary and volcanic rocks. Along the thrust faulted boundary are slices and sheets of serpentinized ultramafic rocks (Crooked Amphibolite), thought to represent obducted remnants of oceanic crust and associated oceanic sediments.

Between the Eureka Spanish thrust and the Nicola volcanic belt is a low area with little relief and few outcrops. Here are scattered outcrops of black recessive weathering slate. Silty to fine sandy black slate, volcanic tuff and calcareous slate are interbedded locally. The rocks are weakly metamorphosed to lower greenschist facies and mostly unaltered. A slaty cleavage is common, but recrystallization along it is lacking. Bedding and cleavage trend northwest. Open to subsoclinal folds that trend northwest are seen locally.

Relations between the black slate and the volcanic rocks are not exposed. The slate is considered to be broadly coeval with the volcanoclastic Nicola and they may be an eastern forearc or backarc facies.

Quartz monzonite to granodiorite radiometrically dated as Cretaceous, the Naver Plutonic suite, invade the older rocks in the northwest part of the project area. They form a pluton of which only the southern extremity reaches the project area.



**Figure 4. Geological Map of the project area.**

*This geological map shows the known mineral occurrences in Richfield's Quesnel Trough project area in relation to the regional geology. Red circles mark known occurrences; bedrock showings are labeled and unlabelled circles represent placer occurrences. Mouse Mountain and G-South are the two main bedrock mineral occurrences in the region.*

*Note the three main rock units. On the east are quartzite and mica schist of the Precambrian to Carboniferous Snowshoe Group (coloured purple-pink). In the central belt (uncoloured) is slate of the eastern Nicola facies. These rocks are late Triassic in age. On the west (coloured green) are alkalic volcanic and volcanoclastic rocks of the late Triassic to early Jurassic Nicola Group. Faults are indicated by dark blue lines. Small bodies of syenite and allied rocks invade the Nicola volcanics; one is seen immediately south of the Mouse Mountain showing. The Naver pluton, a large granodiorite body, is shown in pink immediately north of the G-South occurrence. Ultramafic rocks occupy a discontinuous area along the fault boundary between the eastern Nicola facies and the Snowshoe Group. The two faults along this boundary are the Eureka and Spanish Thrusts.*



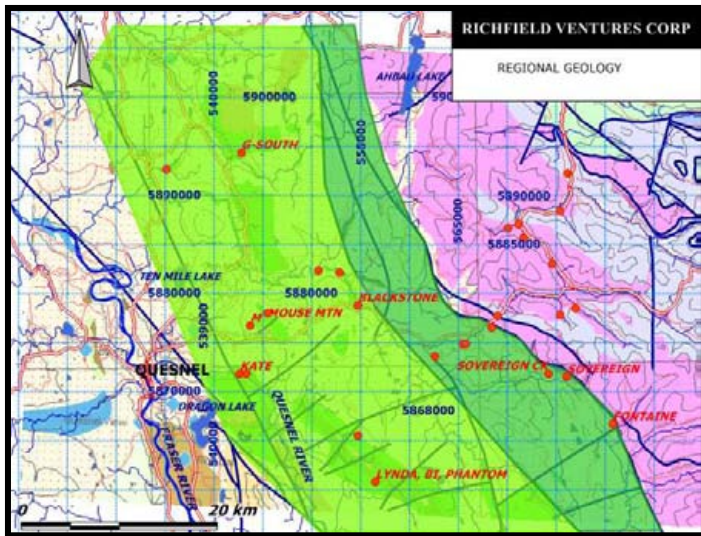


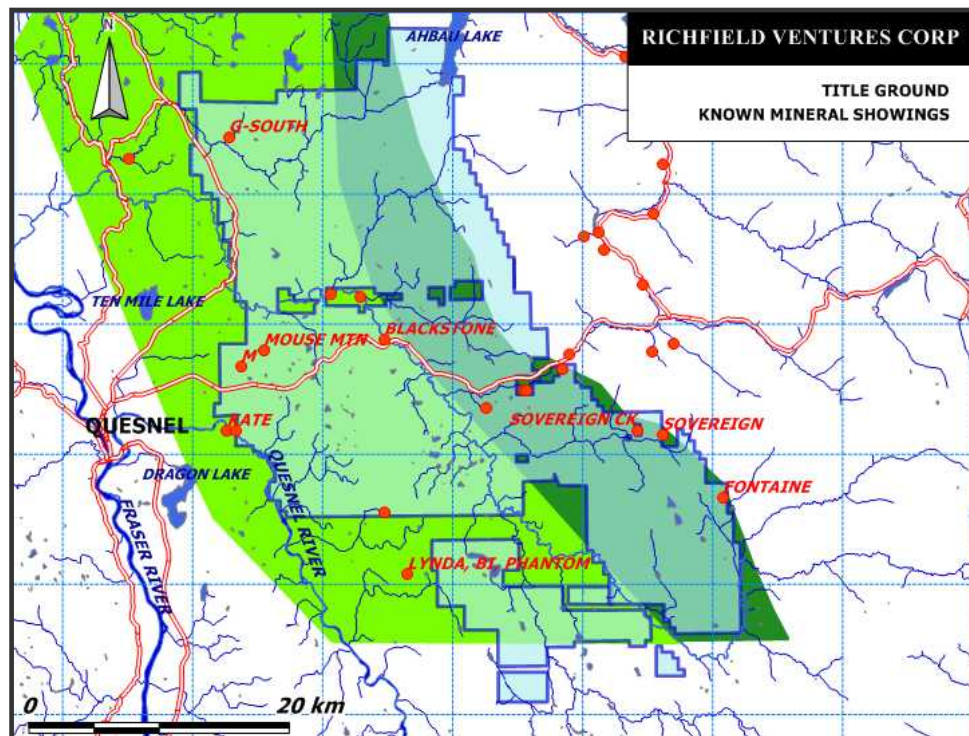
Figure 5. Facies distribution of the Nicola Group.

This map shows the eastern (dark green) and western (light green) Nicola Group facies of Quesnel Trough in the project area. The Eureka-Spanish Thrust system (dark blue line) on the east is the boundary of Quesnel Trough with Barkerville Terrane.

Isolated exposures of Tertiary rocks, the Eocene Kamloops Group and Eocene to Oligocene Endako Group volcanics and sediments, are found in the south of the Project area.

The geologic fabric seen only in the eastern Nicola rocks and in the Snowshoe Group, strikes north northwest. This fabric is accompanied by regional and lesser faults which also trend north-northwest. Many sub regional northeast trending faults truncate this north-northwest trend. The northeast striking faults locally displace Cretaceous and earlier rocks.

Figure 6. Map of RVC title and known mineral showings. Here the Richfield Ventures Corp title ground in pale blue (as of June 12, 2006) is shown on the geological map as taken from mapplace.ca. Note that the eastern claims cover most of the area underlain by the black slate eastern Nicola facies. In contrast the western claims are underlain by the volcanic part of the Nicola Group.



## **SOIL GEOCHEMICAL RESULTS**

The Umiti Creek soil geochemistry sampling is a reconnaissance geochemical survey designed to explore newly created logging roads where new access and new exposures are available through roadwork for beetle kill logging. The sampling area is about 26 km east northeast of Quesnel and is on ground owned by Richfield Ventures Corp.

In July 2006 soil samples were taken by crews working for Richfield Ventures Corp along about 15 km of the new roads. Some 467 samples were collected at approximately 100 m sample spacing along selected roads. Samples were located by GPS coordinates. The samples were analyzed by Eco Tech labs of Kamloops.

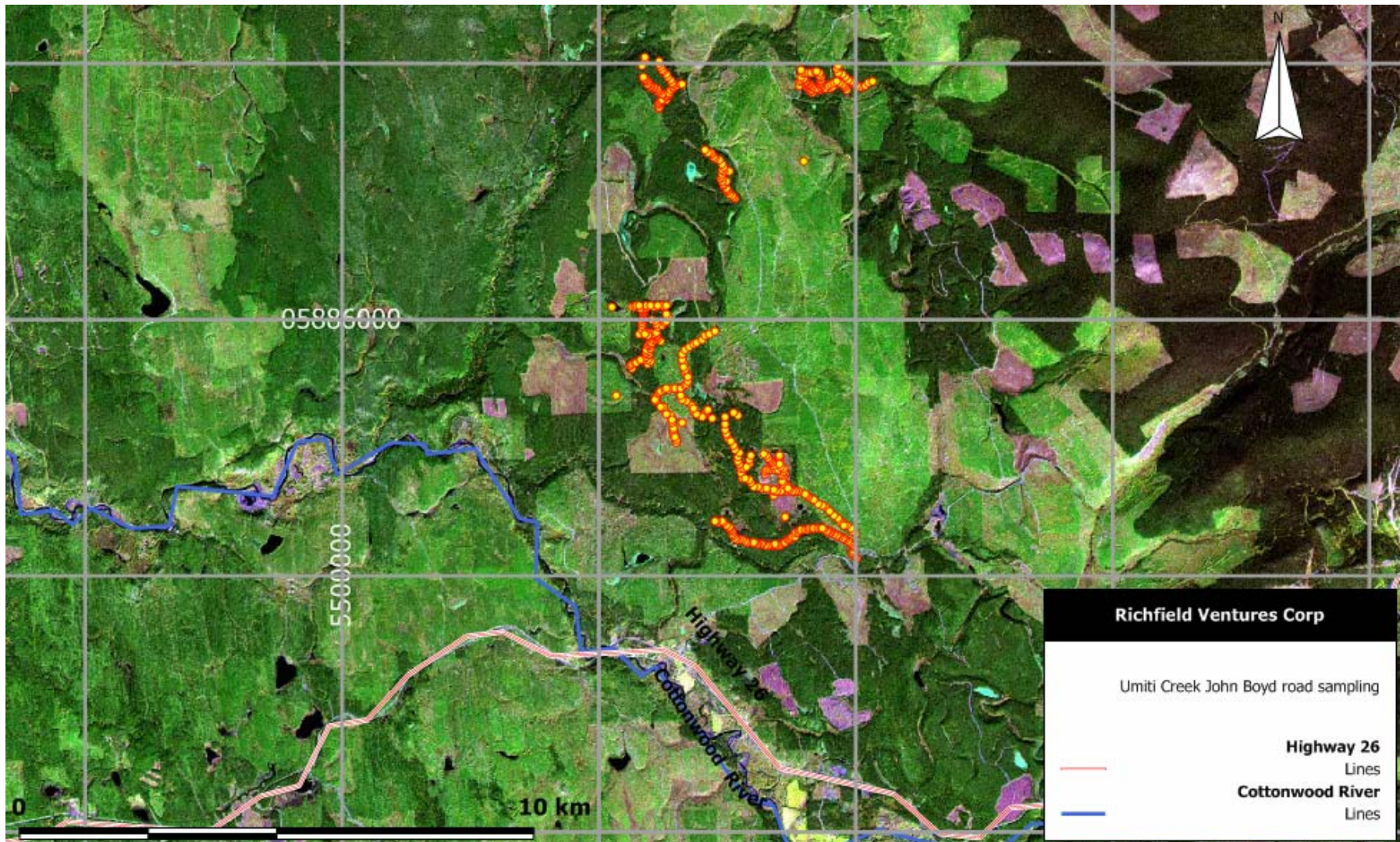


Figure 7. Satellite image of the Umiti Creek John Boyd Creek area showing the sample localities where soils were sampled along new logging roads.

Figure 8 is an image that depicts the locations of the 467 road soil samples that were taken. For the purposes of reporting, the sample areas will be referred to as the North and the South soil area, shown in the map as the clump of soils taken north/south of the 5886000 mN line,

Analytical results, provided by Eco Tech as Excel files, were checked for accuracy and reproducibility from repeat data provided by Eco Tech. Sample tag data were checked and eastings and northings determined from them. These data were prepared for import and plotted in Manifold GIS. Maps were made of the distribution of each metal. Surfaces to show the relief of each metal in map form were prepared and contoured. The diagrams given here are products of this work.

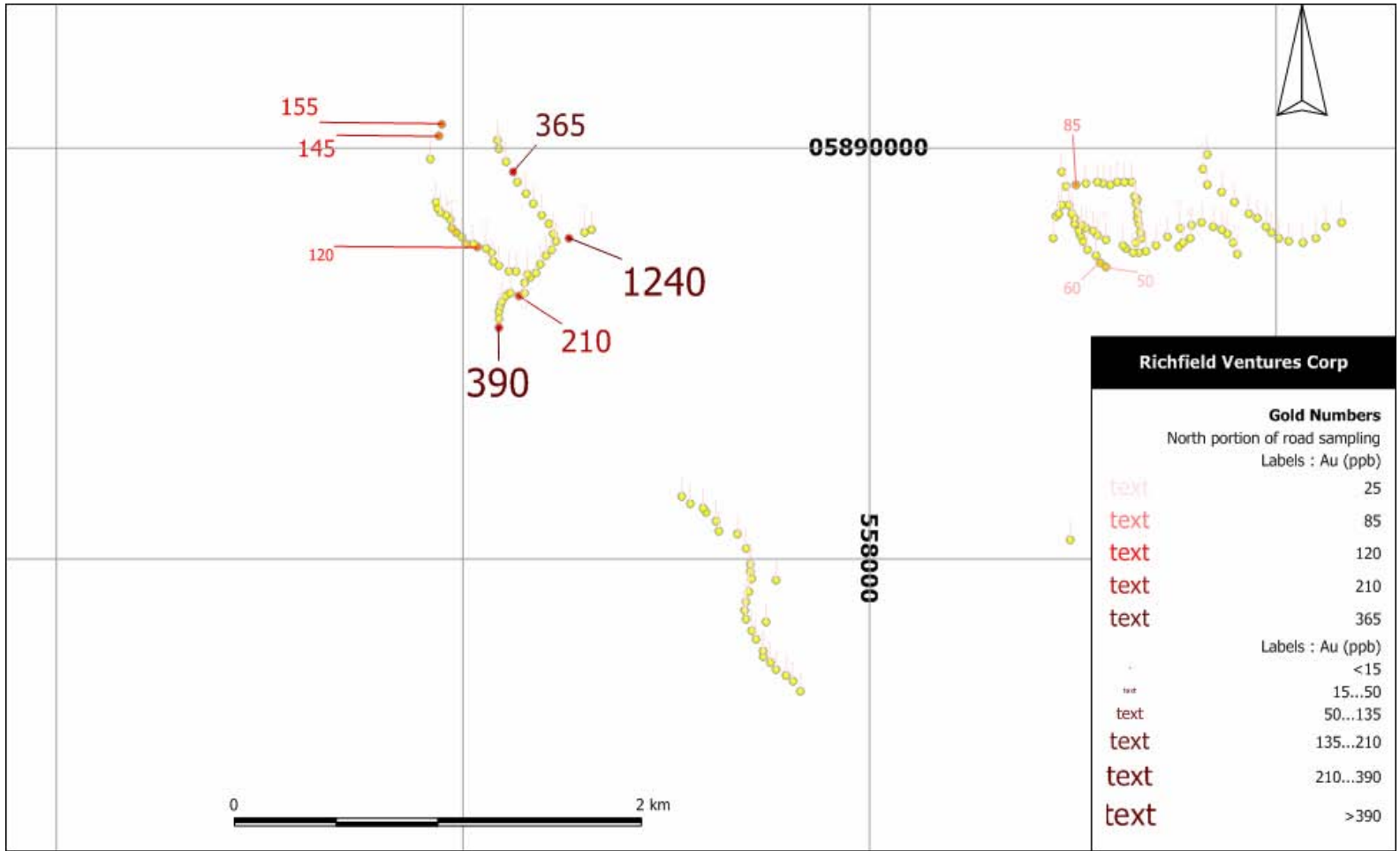


Figure 8: Umiti Creek John Boyd Creek North sample localities labelled by gold results. Note the numerous anomalous gold samples. The anomalous threshold value for gold in this sample set is about 120 ppb, which is about 8 times as high as the general threshold gold value in this region. One general area in this map area needs more work.

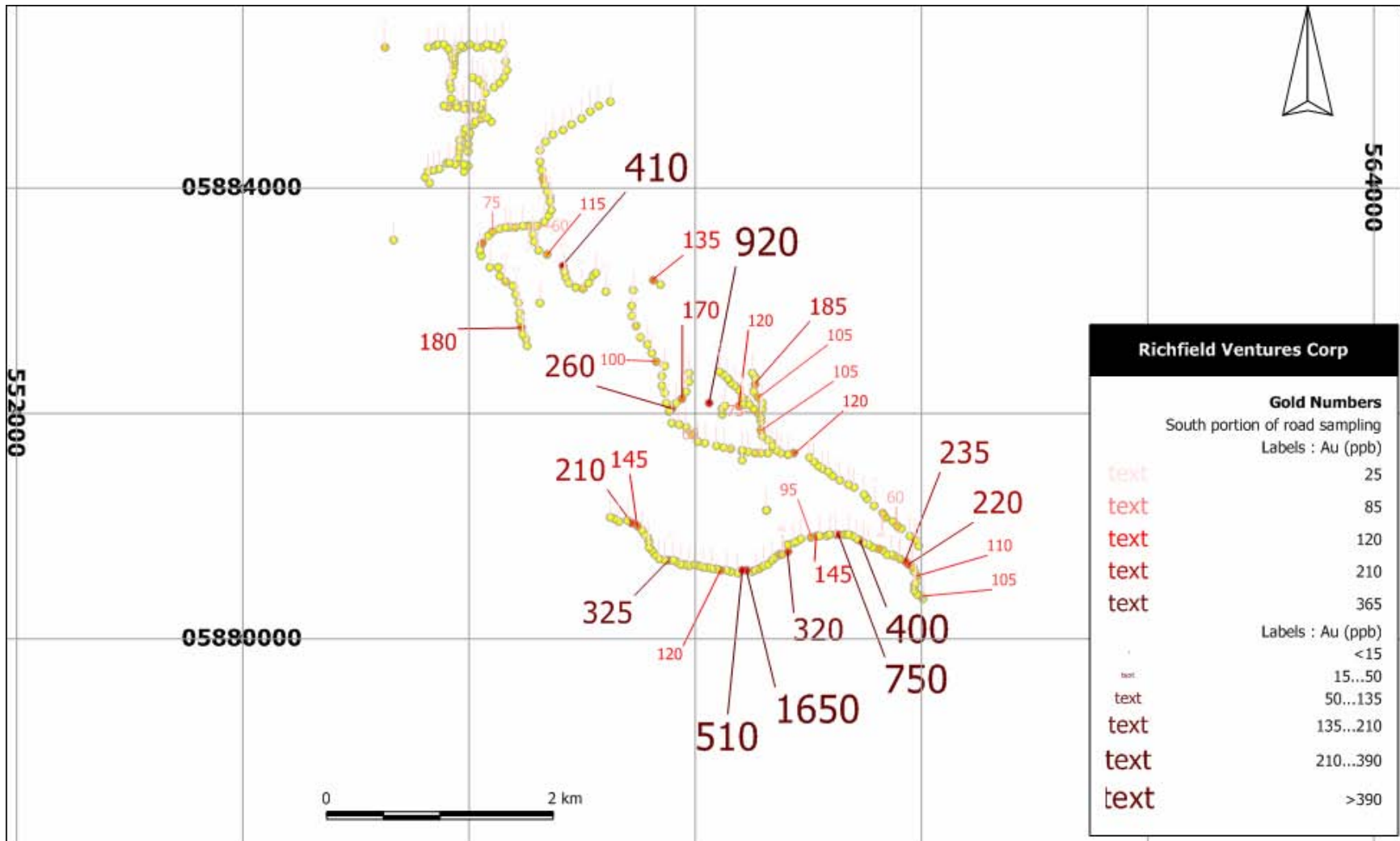
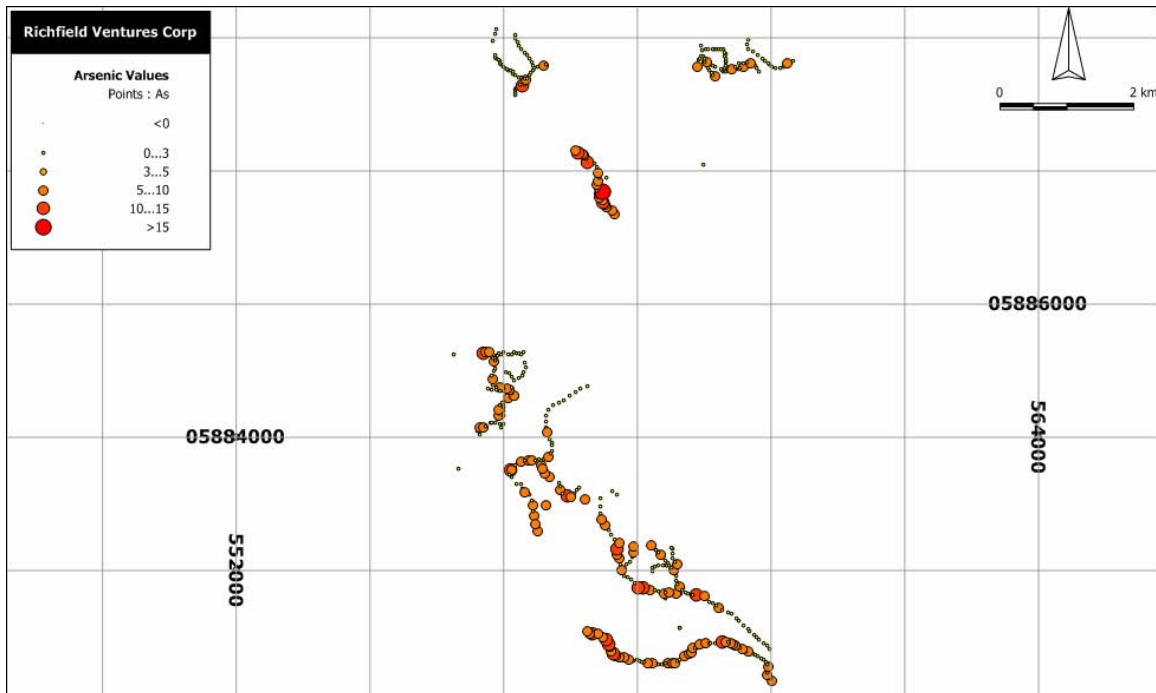


Figure 9. Umiti Creek John Boyd Creek South sample localities labelled by gold results. Note the numerous anomalous gold samples. The anomalous threshold value for gold in this sample set is about 120 ppb, which is about 8 times as high as the general threshold gold value in this region. Three general areas need more work.



**Figure 10. Arsenic shows general correspondence with gold in this sample set as this map demonstrates. Arsenic values are low with 10 ppm the highest value and 5 ppm the threshold; this is much lower than elsewhere in the project area.**

The geochemistry of this sample set differs from that elsewhere in the project area. Gold values are abnormally high but the values of most other metals are well below values seen on the other sampling grids. Table 1 lists the threshold values for various metals in comparison with the average thresholds for all samples from all grids on the project; it demonstrates the point that gold values alone are highly anomalous in this sample set.

	Umiti Threshold	Average Threshold
Number	238	764.3
Au	145	16.3
Ag	0.8	1.8
Al	2.37	2.4
As	5	30.0
Ba	145	225.6
Bi	2.5	10.0
Ca	0.35	1.6
Cd	0.5	2.2
Co	16	24.0
Cr	73	118.8
Cu	26	114.0
Fe	3.53	5.3
La	10	18.1
Mg	0.48	1.5

<b>Mn</b>	505	1426.1
<b>Mo</b>	3	9.7
<b>Na</b>	0.01	0.1
<b>Ni</b>	42	115.1
<b>P</b>	2410	1522.5
<b>Pb</b>	24	48.3
<b>Sb</b>	2.5	15.0
<b>Sn</b>	10	10.0
<b>Sr</b>	15	39.5
<b>Ti</b>	0.08	0.1
<b>U</b>	0.5	5.0
<b>V</b>	75	134.6
<b>Y</b>	7	22.0
<b>Zn</b>	149	195.1

**Table 1. List of geochemical threshold values at 95% level for Umiti grid compared with thresholds for all geochemical data from the project area.**

Maps of the metal distribution of all metals were prepared, but no maps are given here as the threshold values are so low and as the highest values for most metals are generally low also. In general the metal distribution of the other metals does not match that of gold. It is unclear why gold values are so much higher in this sample set than in others and why other metals are so much lower than elsewhere.



## CONCLUSIONS AND RECOMMENDATION

The Umiti reconnaissance soil sampling has uncovered an exciting area of high gold responses which merits followup. Four grids to follow up these gold highs are recommended as shown in figures 12 and 13. It is also recommended that the area be carefully prospected to see if a cause for the higher gold values and the reduced other metal values can be determined.

Figure 12 depicts three of the grids, Figure 13, one. In Figure 12 the northern grid has 520 samples, the middle grid 440 and the southern grid about 720. In Figure 13 the grid has 460 samples. Altogether the three grids represent a cost of roughly \$64,000.00; it will take about 38 person days to do the sampling. Given that Mouse Mountain is our priority at this time this work may have to wait to be done as and when possible.

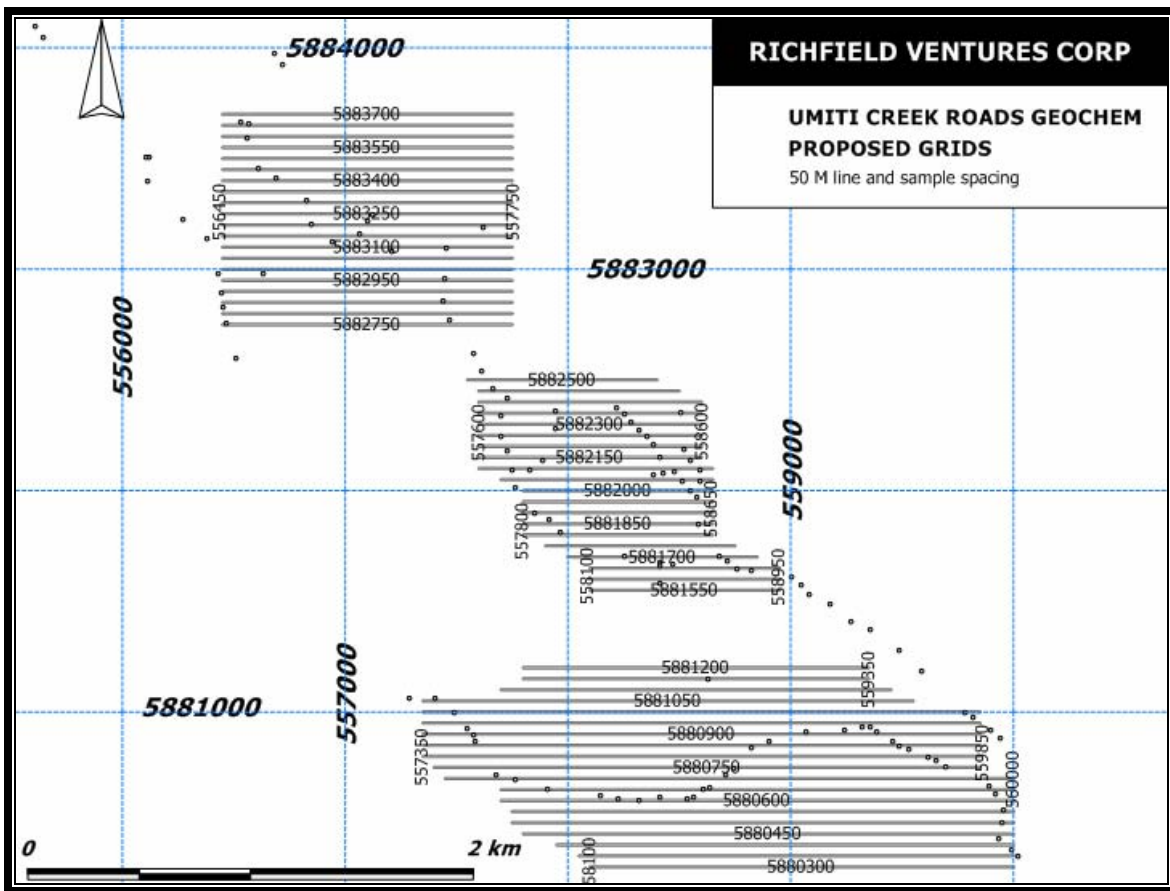
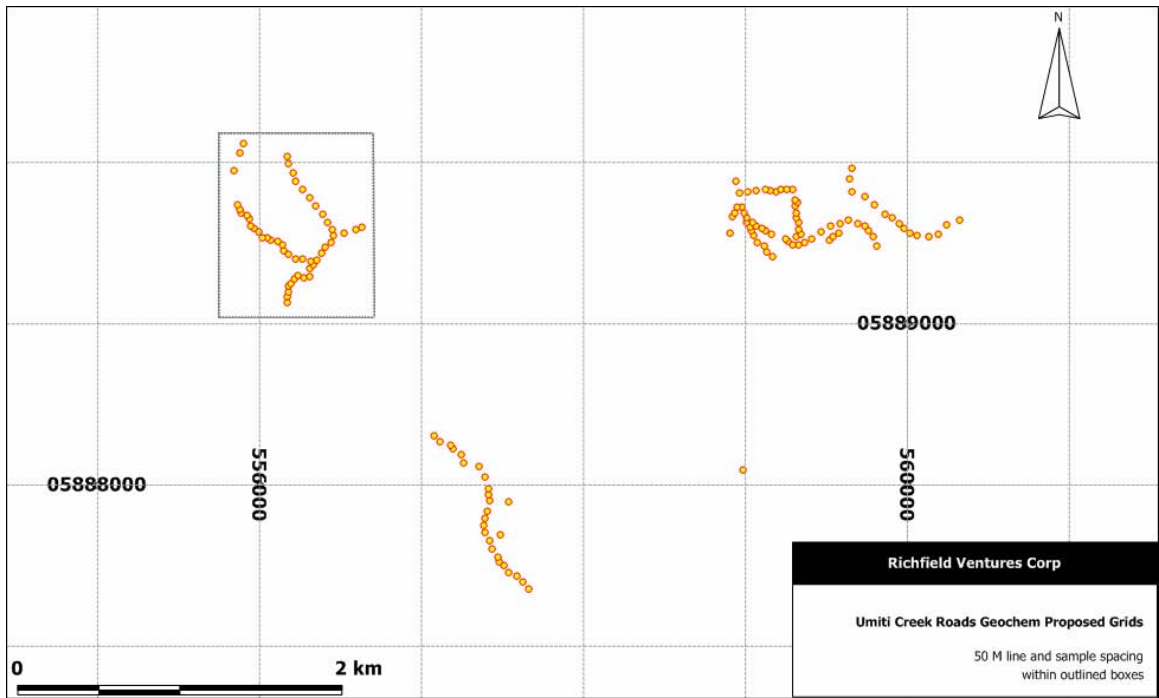


Figure 11. Proposed South soil geochemistry grids to test gold highs discovered by road sampling reconnaissance. Locations of the road sampling are indicated by dots.



**Figure 12: Proposed North soil geochemistry grid to test gold highs discovered by road sampling reconnaissance. Locations of the road sampling are indicated by dots.**

UMITI CREEK  
COST STATEMENT  
Event 4140493

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Technical

Assays	9,505.62
Freight on Assays	190.49
Geologist ~ Reporting 28 hours @ \$50.00/hr	1,400.00
	<hr/>
\$	11,096.11

Physical

Soil Sampling 11.5 days @ \$300.00 per day	3,450.00
First Aid	804.00
Equipment	
~ Truck Rental	227.50
~ Km Charge	26.50
~ Radio Rental	18.00
Supplies - Pickets	887.04
	<hr/>
\$	5,413.04
\$	<b>16,509.15</b>

## WRITER'S CERTIFICATE

I, Dirk Tempelman-Kluit, residing at 4697 West 4<sup>th</sup> Avenue, Vancouver, British Columbia, do hereby certify that:

1. I am a geologist residing in Vancouver, B.C.
2. I obtained a Bachelor of Applied Science degree in Geological Engineering in 1962 and a Master of Applied Science degree in Geological Engineering in 1964 from The University of British Columbia, Vancouver, British Columbia, Canada and obtained a Ph D in Geology in 1968 from Mc Gill University in Montreal, Quebec, Canada.
3. I have practiced my profession as a geologist since 1962 for the Geological Survey of Canada and several junior exploration companies. Work has included detailed and regional property examinations and mapping. I have directly supervised and conducted programs of geological mapping.
4. I am a Fellow of the Geological Association of Canada, fellow #1969.
5. I am not an employee of Richfield Ventures Corp. and have no interest in the subject property.

Dated in Vancouver, British Columbia this 6th of August, 2006.

A handwritten signature in dark ink, appearing to read "Dirk Tempelman-Kluit". The signature is written in a cursive style with a large initial 'D'.

Dirk Jacob Tempelman-Kluit



**RICHFIELD VENTURES CORP**

UMITI CREEK JOHN BOYD CREEK  
LOGGING ROAD SOIL SAMPLES  
Gold sample Labels (ppb)

Labels: Au	<20
Labels: Au	20..75
Labels: Au	75..166
Labels: Au	166..330
Labels: Au	330..520
Labels: Au	>520

Gold sample locality  
Points  
SATellite IMAGE

Universal Transverse Mercator - Zone 10 (N)  
North American 1983 (mean for CONUS)  
Page Centre 557559.67:5882830.15 m  
Scale 1:10000 1 cm : 100.00 m  
Saturday, June 09, 2007  
Map by Dirk Tempelman-Kluit

553000 m  
554000 m  
555000 m  
556000 m  
557000 m  
558000 m  
559000 m  
560000 m  
561000 m  
562000 m

5866000 m  
5865000 m  
5864000 m  
5863000 m  
5862000 m  
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562000 m

5866000 m  
5865000 m  
5864000 m  
5863000 m  
5862000 m  
5861000 m  
5860000 m

0 2 km

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-894

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 26

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 13.5 87355 - 7660	0.3	1.13	5	70	5	0.17	<1	8	30	17	2.03	10	0.35	368	<1	<0.01	21	580	22	<5	<20	5	0.05	<10	42	<10	2	51
2	BR 13.5 87403 - 7622	0.2	1.40	5	80	5	0.16	<1	9	33	14	1.84	<10	0.33	166	<1	<0.01	20	460	28	<5	<20	10	0.05	<10	43	<10	5	67
3	BR 13.5 87435 - 7591	<0.2	0.87	<5	45	<5	0.18	<1	8	25	11	1.52	10	0.35	285	<1	<0.01	17	420	18	<5	<20	5	0.05	<10	34	<10	4	35
4	BR 13.5 87458 - 7541	0.2	1.20	5	65	10	0.15	<1	7	30	12	2.29	<10	0.26	166	<1	<0.01	15	1030	24	<5	<20	3	0.04	<10	42	<10	<1	44
5	BR 13.5 87500 - 7509	0.3	1.06	5	50	<5	0.12	<1	5	22	11	1.61	<10	0.21	114	<1	<0.01	11	370	22	<5	<20	4	0.03	<10	35	<10	2	35
6	BR 13.5 87522 - 7478	0.5	2.36	10	75	20	0.16	1	13	76	18	6.04	<10	0.17	404	2	<0.01	14	4600	48	<5	<20	7	0.10	<10	127	<10	<1	67
7	BR 13.5 87555 - 7475	0.3	0.78	5	60	5	0.19	<1	8	35	18	2.15	<10	0.19	213	<1	<0.01	14	670	20	<5	<20	7	0.09	<10	70	<10	3	33
8	BR 13.5 87607 - 7438	0.3	0.95	5	60	<5	0.16	<1	7	27	12	1.33	<10	0.25	217	<1	<0.01	13	280	20	<5	<20	6	0.05	<10	35	<10	3	33
9	BR 13.5 87653 - 7421	0.2	0.99	5	80	5	0.28	<1	10	35	15	1.67	<10	0.40	356	<1	<0.01	19	210	24	<5	<20	15	0.05	<10	41	<10	6	43
10	BR 13.5 87693 - 7489	0.2	1.14	15	80	10	0.08	<1	7	18	20	3.27	20	0.22	105	5	<0.01	14	360	30	<5	<20	5	<0.01	<10	32	<10	<1	38
11	BR 13.5 87707 - 7392	0.2	0.41	<5	30	<5	0.14	<1	4	16	8	1.01	<10	0.07	68	<1	<0.01	6	270	12	<5	<20	4	0.06	<10	39	<10	2	20
12	BR 13.5 87748 - 7383	<0.2	0.38	<5	30	5	0.08	<1	4	19	6	1.48	<10	0.03	65	<1	<0.01	5	810	10	<5	<20	4	0.05	<10	43	<10	<1	18
13	BR 13.5 87793 - 7392	0.3	1.11	5	70	<5	0.20	<1	7	25	13	1.46	<10	0.29	217	<1	<0.01	16	210	24	<5	<20	9	0.04	<10	41	<10	2	52
14	BR 13.5 87840 - 7405	0.6	1.16	5	110	<5	0.31	<1	6	29	21	1.33	<10	0.27	289	<1	<0.01	18	540	26	<5	<20	9	0.03	<10	41	<10	2	60
15	BR 13.5 87897 - 7541	<0.2	0.60	<5	35	<5	0.09	<1	3	16	4	0.75	10	0.15	66	<1	<0.01	7	80	16	<5	<20	4	0.04	<10	31	<10	2	15
16	BR 13.5 87902 - 7423	<0.2	0.44	<5	40	5	0.17	<1	5	20	11	1.28	<10	0.09	92	<1	<0.01	8	350	12	<5	<20	5	0.08	<10	45	<10	1	23
17	BR 13.5 87937 - 7410	0.6	0.96	<5	70	5	0.15	<1	5	21	9	1.59	<10	0.12	167	<1	<0.01	8	550	20	<5	<20	5	0.04	<10	42	<10	1	37
18	BR 13.5 87977 - 7416	0.2	1.19	5	40	<5	0.13	<1	6	25	11	1.81	10	0.39	110	<1	<0.01	17	400	24	<5	<20	<1	0.04	<10	31	<10	<1	43
19	BR 13.5 88050 - 7389	0.2	0.92	<5	50	<5	0.10	<1	4	17	7	1.18	10	0.24	85	<1	<0.01	11	250	24	<5	<20	8	0.03	<10	24	<10	3	30
20	BR 13.5 88119 - 7353	0.4	0.86	<5	45	5	0.11	<1	5	19	6	1.00	10	0.19	130	<1	<0.01	9	330	22	<5	<20	4	0.03	<10	29	<10	2	25
21	BR 13.5 88136 - 7261	0.3	1.79	10	75	10	0.18	<1	10	43	22	2.78	10	0.55	211	1	<0.01	31	570	34	<5	<20	7	0.05	<10	53	<10	2	74
22	BR 13.5 88187 - 7243	0.4	1.05	<5	65	5	0.21	<1	7	27	14	1.78	<10	0.39	165	<1	<0.01	18	490	20	<5	<20	4	0.06	<10	39	<10	3	48
23	BR 13.5 88227 - 7197	0.6	1.35	5	75	5	0.20	<1	8	31	13	1.97	<10	0.30	166	<1	<0.01	18	510	26	<5	<20	8	0.05	<10	47	<10	2	74
24	BR 13.5 88250 - 7181	0.3	1.21	5	85	<5	0.15	<1	7	30	13	1.62	<10	0.35	223	<1	<0.01	17	210	26	<5	<20	7	0.04	<10	39	<10	3	48
25	BR 13.5 88267 - 7116	0.4	1.19	10	90	15	0.17	<1	10	32	14	3.31	<10	0.32	271	3	<0.01	17	1400	28	<5	<20	7	0.04	<10	49	<10	<1	88
26	BR 13.5 88305 - 7077	0.3	0.86	5	55	10	0.13	<1	8	32	11	2.77	<10	0.19	223	2	<0.01	14	1260	20	<5	<20	2	0.03	<10	46	<10	<1	64

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
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**QC DATA:**

**Repeat:**

1	BR 13.5 87355 - 7660	0.3	1.14	10	60	<5	0.18	<1	8	31	17	2.04	10	0.35	369	<1	<0.01	22	580	22	<5	<20	4	0.05	<10	42	<10	2	52
10	BR 13.5 87693 - 7489	0.2	1.18	10	80	5	0.08	<1	7	18	19	3.28	20	0.22	105	6	<0.01	12	370	32	<5	<20	6	<0.01	<10	33	<10	<1	39

**Standard:**

Till 3		1.3	1.09	85	45	5	0.54	<1	12	60	22	1.96	10	0.58	309	<1	0.02	30	430	32	<5	<20	13	0.06	<10	38	<10	10	36
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**ECO TECH LABORATORY LTD.**  
 Jutta Jealouse  
 B.C. Certified Assayer

JJ/bp  
 df/891  
 XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-944

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**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

22-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 51*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 14: 56563 - 9580	20	<5	<5
2	BR 14: 89129 - 6174	390	<5	<5
3	BR 14: 89166 - 6174	15	<5	<5
4	BR 14: 89201 - 6180	5	<5	<5
5	BR 14: 89232 - 6181	15	<5	<5
6	BR 14: 89252 - 6194	5	<5	<5
7	BR 14: 89280 - 6215	5	<5	<5
8	BR 14: 89282 - 6272	210	<5	<5
9	BR 14: 89294 - 6306	10	<5	<5
10	BR 14: 89298 - 6236	10	<5	<5
11	BR 14: 89345 - 6306	15	<5	<5
12	BR 14: 89369 - 6332	5	<5	<5
13	BR 14: 89389 - 6316	10	<5	<5
14	BR 14: 89394 - 6356	15	<5	<5
15	BR 14: 89400 - 6263	10	<5	<5
16	BR 14: 89401 - 6225	10	<5	<5
17	BR 14: 89432 - 6177	10	<5	<5
18	BR 14: 89438 - 6381	5	<5	<5
19	BR 14: 89453 - 6146	5	<5	<5
20	BR 14: 89477 - 6408	5	<5	<5
21	BR 14: 89489 - 6141	10	<5	<5
22	BR 14: 89506 - 6438	15	<5	<5
23	BR 14: 89510 - 6110	20	<5	<5
24	BR 14: 89517 - 6070	120	<5	<5
25	BR 14: 89534 - 6047	5	<5	<5
26	BR 14: 89537 - 6014	40	<5	<5
27	BR 14: 89545 - 6457	<5	<5	<5
28	BR 14: 89564 - 6518	1240	<5	<5
29	BR 14: 89569 - 5996	10	<5	<5



ET #.	Tag #	Au (ppb)	Pt (ppb)	Pd (ppb)
30	BR 14: 89585 - 6445	5	<5	<5
31	BR 14: 89588 - 6598	15	<5	<5
32	BR 14: 89591 - 5969	25	<5	<5
33	BR 14: 89601 - 6632	5	<5	<5
34	BR 14: 89610 - 5945	35	<5	<5
35	BR 14: 89631 - 6419	5	<5	<5
36	BR 14: 89653 - 5940	<5	<5	<5
37	BR 14: 89675 - 5919	10	<5	<5
38	BR 14: 89678 - 6387	5	<5	<5
39	BR 14: 89688 - 5889	5	<5	<5
40	BR 14: 89710 - 5878	10	<5	<5
41	BR 14: 89731 - 6348	5	<5	<5
42	BR 14: 89738 - 5865	<5	<5	<5
43	BR 14: 89782 - 6308	5	<5	<5
44	BR 14: 89836 - 6268	5	<5	<5
45	BR 14: 89887 - 6225	365	<5	<5
46	BR 14: 89933 - 6209	5	<5	<5
47	BR 14: 89949 - 5839	<5	<5	<5
48	BR 14: 89995 - 6178	5	<5	<5
49	BR 14: 90040 - 6170	5	<5	<5
50	BR 14: 90058 - 5880	145	<5	<5
51	BR 14: 5898 - 90120	155	<5	<5

**QC DATA:**

***Repeat:***

3	BR 14: 89166 - 6174	25	<5	<5
10	BR 14: 89298 - 6236	10	<5	<5
24	BR 14: 89517 - 6070	5	<5	<5
29	BR 14: 89569 - 5996	5	<5	<5
36	BR 14: 89653 - 5940	5	<5	<5

***Standard:***

PG115		530	120	1230
PG115		540	120	1220

## ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

## ICP CERTIFICATE OF ANALYSIS AK 2006-944

RICHFIELD VENTURES CORP.

331 Reid Street

Quesnel, BC

V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 51

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 14: 56563 - 9580	<0.2	2.00	5	85	<5	0.16	<1	11	63	21	3.42	10	0.57	201	1	<0.01	34	1600	14	<5	<20	8	0.05	<10	39	<10	6	94
2	BR 14: 89129 - 6174	0.2	1.32	<5	110	<5	0.21	<1	8	46	13	3.19	<10	0.33	282	2	<0.01	17	2630	14	<5	<20	11	0.06	<10	51	<10	4	75
3	BR 14: 89166 - 6174	0.8	2.70	<5	100	<5	0.19	<1	15	61	10	3.74	<10	0.21	611	2	<0.01	18	2990	16	<5	<20	9	0.05	<10	47	<10	4	111
4	BR 14: 89201 - 6180	0.2	0.93	<5	105	<5	0.16	<1	6	33	10	2.33	10	0.27	396	1	<0.01	15	1260	12	<5	<20	9	0.06	<10	43	<10	3	38
5	BR 14: 89232 - 6181	0.3	2.08	<5	80	<5	0.16	<1	13	68	18	3.82	10	0.47	258	2	<0.01	29	2190	16	<5	<20	8	0.05	<10	49	<10	5	124
6	BR 14: 89252 - 6194	<0.2	1.63	<5	65	<5	0.17	<1	12	46	17	2.60	<10	0.28	268	1	<0.01	27	1260	12	<5	<20	8	0.05	<10	36	<10	5	100
7	BR 14: 89280 - 6215	<0.2	2.11	<5	70	<5	0.15	<1	15	55	17	3.13	<10	0.37	222	2	<0.01	31	1840	14	<5	<20	8	0.05	<10	41	<10	4	118
8	BR 14: 89282 - 6272	<0.2	1.06	10	90	<5	0.22	<1	11	52	27	3.46	<10	0.40	266	3	<0.01	28	790	14	<5	<20	15	0.08	<10	56	<10	5	80
9	BR 14: 89294 - 6306	<0.2	0.50	<5	40	<5	0.15	<1	3	15	7	1.18	<10	0.11	77	<1	<0.01	10	330	6	<5	<20	7	0.04	<10	25	<10	2	35
10	BR 14: 89298 - 6236	<0.2	0.94	<5	100	<5	0.20	<1	6	40	13	3.00	<10	0.24	138	1	<0.01	17	2100	12	<5	<20	12	0.05	<10	48	<10	4	65
11	BR 14: 89345 - 6306	<0.2	0.77	<5	65	<5	0.11	<1	5	25	5	1.91	<10	0.12	189	1	<0.01	9	1050	8	<5	<20	4	0.04	<10	34	<10	2	41
12	BR 14: 89369 - 6332	<0.2	0.87	5	65	<5	0.12	<1	5	31	11	2.66	10	0.19	198	2	<0.01	14	1540	12	<5	<20	7	0.06	<10	50	<10	3	36
13	BR 14: 89389 - 6316	<0.2	1.71	<5	70	<5	0.18	<1	10	50	16	2.79	<10	0.40	243	1	<0.01	28	1130	12	<5	<20	8	0.05	<10	35	<10	5	77
14	BR 14: 89394 - 6356	<0.2	1.90	<5	80	<5	0.14	<1	11	50	18	2.85	<10	0.43	146	2	<0.01	30	1100	14	<5	<20	8	0.05	<10	37	<10	5	108
15	BR 14: 89400 - 6263	0.2	1.74	<5	80	<5	0.16	<1	9	53	18	3.67	10	0.41	159	2	<0.01	23	1160	16	<5	<20	8	0.07	<10	49	<10	5	97
16	BR 14: 89401 - 6225	0.2	2.40	<5	75	<5	0.13	<1	9	59	15	3.77	10	0.36	218	2	<0.01	23	1490	18	<5	<20	8	0.06	<10	51	<10	5	64
17	BR 14: 89432 - 6177	<0.2	0.46	<5	25	<5	0.06	<1	3	12	4	0.92	<10	0.08	58	<1	<0.01	7	230	6	<5	<20	3	0.06	<10	22	<10	2	10
18	BR 14: 89438 - 6381	<0.2	1.47	<5	45	<5	0.10	<1	7	42	10	2.73	<10	0.21	89	1	<0.01	20	910	12	<5	<20	5	0.05	<10	38	<10	3	49
19	BR 14: 89453 - 6146	0.2	1.32	<5	85	<5	0.11	<1	10	42	13	2.70	<10	0.30	829	1	<0.01	18	1890	14	<5	<20	7	0.05	<10	36	<10	4	56
20	BR 14: 89477 - 6408	<0.2	0.85	<5	60	<5	0.11	<1	4	26	5	1.80	<10	0.21	73	<1	<0.01	11	700	10	<5	<20	5	0.04	<10	32	<10	2	33
21	BR 14: 89489 - 6141	<0.2	0.57	<5	20	<5	0.06	<1	2	11	4	1.05	<10	0.09	64	<1	<0.01	7	410	6	<5	<20	3	0.03	<10	25	<10	2	13
22	BR 14: 89506 - 6438	<0.2	1.57	<5	60	<5	0.12	<1	8	46	13	2.77	<10	0.36	188	1	<0.01	21	1220	14	<5	<20	7	0.05	<10	40	<10	4	44
23	BR 14: 89510 - 6110	<0.2	1.33	<5	55	<5	0.08	<1	6	36	8	2.72	<10	0.16	332	1	<0.01	11	1040	14	<5	<20	5	0.04	<10	41	<10	3	45
24	BR 14: 89517 - 6070	<0.2	0.56	<5	35	<5	0.10	<1	2	11	4	1.06	<10	0.07	116	<1	<0.01	7	500	8	<5	<20	5	0.04	<10	25	<10	2	14
25	BR 14: 89534 - 6047	0.3	1.21	<5	40	<5	0.11	<1	6	40	10	2.81	10	0.26	345	1	<0.01	15	1040	12	<5	<20	6	0.06	<10	45	<10	3	33
26	BR 14: 89537 - 6014	0.2	0.73	<5	20	<5	0.08	<1	3	24	6	1.50	<10	0.16	102	<1	<0.01	11	570	8	<5	<20	4	0.04	<10	29	<10	2	23
27	BR 14: 89545 - 6457	0.2	1.64	<5	95	<5	0.16	<1	10	44	16	2.54	10	0.43	142	1	<0.01	25	1140	12	<5	<20	8	0.06	<10	35	<10	5	89
28	BR 14: 89564 - 6518	<0.2	2.22	<5	75	<5	0.13	<1	9	53	16	3.33	<10	0.45	142	2	<0.01	25	1610	16	<5	<20	9	0.06	<10	42	<10	5	68
29	BR 14: 89569 - 5996	<0.2	0.45	<5	55	<5	0.12	<1	4	11	4	0.90	<10	0.15	159	<1	<0.01	8	180	10	<5	<20	8	0.06	<10	23	<10	2	21
30	BR 14: 89585 - 6445	0.9	2.44	<5	115	<5	0.14	<1	8	66	24	4.66	<10	0.49	162	2	<0.01	23	3430	20	<5	<20	11	0.08	<10	63	<10	5	60

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 14: 89588 - 6598	0.3	1.71	<5	105	<5	0.18	<1	11	61	22	3.75	10	0.53	250	1	<0.01	29	2050	16	<5	<20	8	0.06	<10	48	<10	6	97
32	BR 14: 89591 - 5969	0.2	2.43	<5	50	<5	0.10	<1	7	65	15	4.57	<10	0.27	143	2	<0.01	17	2670	20	<5	<20	6	0.06	<10	59	<10	4	56
33	BR 14: 89601 - 6632	<0.2	0.98	<5	55	<5	0.14	<1	6	38	13	2.12	10	0.33	204	1	<0.01	18	390	8	<5	<20	8	0.05	<10	36	<10	3	35
34	BR 14: 89610 - 5945	0.3	2.48	<5	65	<5	0.11	<1	10	59	12	3.65	<10	0.28	277	1	<0.01	18	1790	18	<5	<20	6	0.04	<10	46	<10	4	75
35	BR 14: 89631 - 6419	0.3	2.32	<5	80	<5	0.12	<1	7	43	10	2.64	<10	0.22	187	1	<0.01	15	1390	16	<5	<20	6	0.04	<10	35	<10	4	83
36	BR 14: 89653 - 5940	<0.2	0.43	<5	45	<5	0.08	<1	3	10	3	0.80	<10	0.11	101	<1	<0.01	7	230	8	<5	<20	5	0.06	<10	18	<10	2	14
37	BR 14: 89675 - 5919	<0.2	1.42	<5	45	<5	0.08	<1	6	35	8	2.55	<10	0.15	141	1	<0.01	11	1390	12	<5	<20	5	0.04	<10	41	<10	3	40
38	BR 14: 89678 - 6387	<0.2	1.69	<5	50	<5	0.12	<1	6	43	12	3.17	10	0.32	169	1	<0.01	17	1500	14	<5	<20	6	0.06	<10	46	<10	4	50
39	BR 14: 89688 - 5889	<0.2	0.86	<5	30	<5	0.10	<1	4	24	9	1.74	<10	0.23	138	<1	<0.01	13	680	8	<5	<20	4	0.05	<10	36	<10	3	25
40	BR 14: 89710 - 5878	<0.2	0.74	<5	25	<5	0.09	<1	4	22	9	1.93	<10	0.14	106	<1	<0.01	11	930	10	<5	<20	5	0.05	<10	40	<10	3	25
41	BR 14: 89731 - 6348	<0.2	1.78	<5	60	<5	0.15	<1	8	49	16	3.13	<10	0.40	344	2	<0.01	22	1570	16	<5	<20	7	0.06	<10	45	<10	4	60
42	BR 14: 89738 - 5865	<0.2	1.49	<5	75	<5	0.10	<1	8	42	11	3.02	<10	0.28	232	1	<0.01	17	1100	14	<5	<20	6	0.04	<10	42	<10	3	60
43	BR 14: 89782 - 6308	<0.2	0.97	<5	50	<5	0.11	<1	5	26	10	2.00	<10	0.25	210	<1	<0.01	13	830	10	<5	<20	5	0.06	<10	35	<10	3	32
44	BR 14: 89836 - 6268	<0.2	1.64	<5	70	<5	0.16	<1	10	51	23	3.01	<10	0.50	283	1	<0.01	34	1320	14	<5	<20	8	0.06	<10	35	<10	6	69
45	BR 14: 89887 - 6225	<0.2	0.92	<5	65	<5	0.14	<1	4	29	9	1.94	<10	0.21	87	<1	<0.01	14	860	12	<5	<20	9	<0.01	<10	35	<10	3	30
46	BR 14: 89933 - 6209	<0.2	1.51	<5	70	<5	0.21	<1	10	51	17	3.18	<10	0.49	172	1	<0.01	28	1060	14	<5	<20	12	0.05	<10	39	<10	5	83
47	BR 14: 89949 - 5839	0.2	1.24	<5	50	<5	0.12	<1	6	34	11	2.39	<10	0.28	303	<1	<0.01	16	1030	12	<5	<20	6	0.04	<10	36	<10	3	42
48	BR 14: 89995 - 6178	<0.2	0.87	<5	55	<5	0.17	<1	7	39	12	2.23	<10	0.32	211	<1	<0.01	17	620	10	<5	<20	8	0.08	<10	38	<10	4	44
49	BR 14: 90040 - 6170	<0.2	0.65	<5	35	<5	0.07	<1	6	20	8	1.17	<10	0.16	283	<1	<0.01	11	320	6	<5	<20	4	0.02	<10	15	<10	2	30
50	BR 14: 90058 - 5880	<0.2	1.69	<5	65	<5	0.12	<1	9	41	12	2.74	<10	0.31	549	1	<0.01	17	2110	16	<5	<20	6	0.05	<10	38	<10	3	62
51	BR 14: 5898 - 90120	<0.2	0.65	<5	30	<5	0.10	<1	2	13	3	1.10	<10	0.08	145	<1	<0.01	6	410	8	<5	<20	4	0.04	<10	27	<10	2	15

**QC DATA:**

**Repeat:**

1	BR 14: 56563 - 9580	<0.2	1.90	<5	80	<5	0.17	<1	11	62	20	3.31	10	0.55	192	1	<0.01	34	1580	16	<5	<20	8	0.05	<10	39	<10	6	91	
3	BR 14: 89166 - 6174																													
10	BR 14: 89298 - 6236	<0.2	0.92	<5	95	<5	0.20	<1	6	39	13	2.92	<10	0.24	138	1	<0.01	16	2000	12	<5	<20	12	0.05	<10	46	<10	4	65	
19	BR 14: 89453 - 6146	0.2	1.29	<5	85	<5	0.12	<1	9	40	13	2.65	<10	0.30	820	1	<0.01	18	1870	14	<5	<20	7	0.05	<10	37	<10	4	56	
24	BR 14: 89517 - 6070																													
28	BR 14: 89564 - 6518	<0.2	2.16	<5	70	<5	0.13	<1	9	54	15	3.28	<10	0.44	137	1	<0.01	24	1580	14	<5	<20	8	0.05	<10	40	<10	4	65	
29	BR 14: 89569 - 5996																													
36	BR 14: 89653 - 5940	<0.2	0.44	<5	45	<5	0.08	<1	3	11	3	0.81	<10	0.10	99	<1	<0.01	6	250	8	<5	<20	5	0.05	<10	19	<10	2	15	
45	BR 14: 89887 - 6225	<0.2	0.92	<5	65	<5	0.14	<1	4	30	9	2.09	<10	0.22	84	<1	<0.01	13	860	10	<5	<20	8	0.04	<10	35	<10	3	29	
46	BR 14: 89933 - 6209																													

**Standard:**

Till-3		1.3	1.05	85	35	<5	0.59	<1	12	64	19	2.03	10	0.60	301	<1	0.02	33	430	18	<5	<20	10	0.06	<10	37	<10	8	37	
Till-3		1.3	1.08	85	40	<5	0.55	<1	12	60	19	1.99	10	0.57	307	<1	<0.01	34	430	20	<5	<20	10	0.07	<10	37	<10	8	36	
Pg115																														
Pg115																														

## CERTIFICATE OF ANALYSIS AK 2006-945

**RICHFIELD VENTURES CORP.**

331 Reid Street

**Quesnel, BC**

V2J 2M5

22-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 39*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 10.2: 82660 - 6502	15	<5	5
2	BR 10.2: 82704 - 6473	10	<5	<5
3	BR 10.2: 83056 - 6416	20	<5	<5
4	BR 10.2: 83113 - 7002	25	<5	<5
5	BR 10.2: 83160 - 6886	20	<5	<5
6	BR 10.2: 83172 - 6317	25	<5	<5
7	BR 10.2: 83264 - 6843	15	<5	<5
8	BR 10.2: 83296 - 6255	20	<5	<5
9	BR 10.2: 83301 - 6189	15	<5	<5
10	BR 10.2: 83444 - 6093	15	<5	<5
11	BR 10.2: 83525 - 6582	10	<5	<5
12	BR 10.2: 83532 - 3531	10	<5	<5
13	BR 10.2: 83579 - 6176	10	<5	<5
14	BR 10.2: 83615 - 6209	75	<5	<5
15	BR 10.2: 83643 - 6270	15	<5	<5
16	BR 10.2: 83647 - 6366	10	<5	<5
17	BR 10.2: 83656 - 6417	25	<5	<5
18	BR 10.2: 83658 - 6320	10	<5	<5
19	BR 10.2: 83659 - 6473	10	<5	<5
20	BR 10.2: 83670 - 6604	10	<5	<5
21	BR 10.2: 83705 - 6665	15	<5	<5
22	BR 10.2: 83758 - 6703	5	<5	<5
23	BR 10.2: 83800 - 6730	<5	<5	<5
24	BR 10.2: 83883 - 6719	5	<5	<5

**RICHFIELD VENTURES CORP.**

22-Aug-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
25	BR 10.2: 84035 - 6666	10	<5	<5
26	BR 10.2: 84085 - 6650	100	<5	<5
27	BR 10.2: 84410 - 6675	10	<5	<5
28	BR 10.2: 84478 - 6744	10	<5	<5
29	BR 10.2: 84685 - 7070	10	<5	<5
30	BR 10.2: 84706 - 5950	5	<5	<5
31	BR 10.2: 84716 - 5887	5	<5	<5
32	BR 10.2: 84230 - 6628	15	<5	<5
33	BR 10.2: 84333 - 6627	20	<5	<5
34	BR 10.2: 84515 - 6834	10	<5	<5
35	BR 10.2: 84560 - 6906	10	<5	<5
36	BR 10.2: 84619 - 6995	<5	<5	<5
37	BR 10.2: 84733 - 7141	5	<5	<5
38	BR 10.2: 84769 - 7254	5	<5	<5
39	BR 10.2: 85274 - 5781	5	<5	<5

**QC DATA:**

***Resplit:***

1	BR 10.2: 82660 - 6502	20	<5	<5
10	BR 10.2: 83444 - 6093	10	<5	<5
19	BR 10.2: 83659 - 6473	5	<5	<5
28	BR 10.2: 84478 - 6744	10	<5	<5
36	BR 10.2: 84619 - 6995	5	<5	<5

***Standard:***

PG115		520	1280	125
PG115		515	1260	130

JJ/bp  
XLS/06

**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

## ECO TECH LABORATORY LTD.

10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

## ICP CERTIFICATE OF ANALYSIS AK 2006-945

## RICHFIELD VENTURES CORP.

331 Reid Street  
Quesnel, BC  
V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 39

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 10.2:82660 - 6502	<0.2	0.84	<5	50	<5	0.18	<1	6	34	14	1.79	<10	0.32	151	2	<0.01	27	430	10	<5	<20	10	0.04	<10	34	<10	3	53
2	BR 10.2:82704 - 6473	0.2	1.72	5	95	<5	0.18	<1	9	65	22	3.06	<10	0.37	329	3	<0.01	32	1540	16	<5	<20	12	0.06	<10	68	<10	4	68
3	BR 10.2:83056 - 6416	0.6	1.74	<5	135	<5	0.17	<1	6	48	10	3.18	<10	0.26	323	2	<0.01	18	2360	16	<5	<20	9	0.07	<10	66	<10	3	136
4	BR 10.2:83113 - 7002	1.4	2.77	5	110	<5	0.17	<1	9	64	18	4.67	<10	0.31	439	3	<0.01	25	4380	20	<5	<20	10	0.06	<10	85	<10	3	125
5	BR 10.2:83160 - 6886	0.4	1.61	<5	115	<5	0.17	<1	10	50	15	2.64	10	0.34	360	3	<0.01	29	1370	14	<5	<20	11	0.05	<10	56	<10	3	116
6	BR 10.2:83172 - 6317	<0.2	1.67	5	120	<5	0.41	<1	18	59	44	3.36	20	0.67	735	2	<0.01	48	630	18	<5	<20	25	0.10	<10	59	<10	12	69
7	BR 10.2:83264 - 6843	0.2	1.04	<5	75	<5	0.15	<1	6	36	12	1.87	<10	0.21	295	2	<0.01	16	1140	10	<5	<20	9	0.04	<10	47	<10	3	55
8	BR 10.2:83296 - 6255	0.2	1.47	<5	110	<5	0.39	<1	12	51	31	2.78	10	0.53	387	1	0.01	41	590	14	<5	<20	23	0.08	<10	48	<10	12	51
9	BR 10.2:83301 - 6189	<0.2	0.98	<5	65	<5	0.24	<1	6	29	11	1.63	<10	0.33	206	1	<0.01	21	490	10	<5	<20	14	0.05	<10	35	<10	5	42
10	BR 10.2:83444 - 6093	0.6	1.88	<5	105	<5	0.19	<1	9	48	17	2.97	<10	0.28	169	2	<0.01	26	1600	14	<5	<20	14	0.06	<10	61	<10	3	112
11	BR 10.2:83525 - 6582	0.2	1.37	5	65	<5	0.20	<1	11	59	19	2.98	<10	0.34	309	3	<0.01	36	1510	12	<5	<20	9	0.04	<10	51	<10	5	120
12	BR 10.2:83532 - 3531	<0.2	0.61	<5	60	<5	0.13	<1	3	12	4	0.75	<10	0.17	62	<1	<0.01	10	160	8	<5	<20	9	0.04	<10	20	<10	2	32
13	BR 10.2:83579 - 6176	<0.2	0.94	<5	55	<5	0.15	<1	4	20	7	1.17	<10	0.24	71	<1	<0.01	16	210	12	<5	<20	10	0.04	<10	35	<10	3	32
14	BR 10.2:83615 - 6209	<0.2	1.16	<5	45	<5	0.19	<1	11	47	20	2.52	<10	0.37	259	2	<0.01	34	710	10	<5	<20	11	0.05	<10	39	<10	5	75
15	BR 10.2:83643 - 6270	<0.2	0.80	5	60	<5	0.28	<1	10	54	29	2.46	10	0.43	344	3	<0.01	40	590	12	<5	<20	17	0.06	<10	40	<10	8	58
16	BR 10.2:83647 - 6366	0.6	1.29	5	100	<5	0.28	<1	12	62	27	2.96	10	0.50	405	3	<0.01	44	1170	14	<5	<20	17	0.04	<10	49	<10	6	103
17	BR 10.2:83656 - 6417	<0.2	1.25	5	85	<5	0.23	<1	12	52	26	2.83	10	0.46	414	3	<0.01	41	1010	14	<5	<20	13	0.04	<10	44	<10	6	98
18	BR 10.2:83658 - 6320	<0.2	1.11	<5	75	<5	0.18	<1	11	49	16	2.59	<10	0.33	437	3	<0.01	29	1000	14	<5	<20	10	0.03	<10	43	<10	4	120
19	BR 10.2:83659 - 6473	0.4	1.22	<5	85	<5	0.14	<1	8	41	12	2.58	<10	0.23	219	3	<0.01	19	1480	12	<5	<20	8	0.03	<10	48	<10	3	71
20	BR 10.2:83670 - 6604	0.4	1.37	<5	105	<5	0.17	<1	10	41	11	2.56	10	0.26	447	3	<0.01	18	1880	14	<5	<20	12	0.02	<10	51	<10	2	71
21	BR 10.2:83705 - 6665	<0.2	0.98	5	80	<5	0.25	<1	11	53	31	2.57	10	0.51	367	3	<0.01	46	650	12	<5	<20	16	0.05	<10	37	<10	7	66
22	BR 10.2:83758 - 6703	0.6	0.64	<5	40	<5	0.09	<1	4	19	6	1.28	10	0.08	95	2	<0.01	10	540	8	<5	<20	6	0.03	<10	34	<10	2	25
23	BR 10.2:83800 - 6730	0.2	0.90	<5	70	<5	0.13	<1	6	29	11	1.91	10	0.21	183	2	<0.01	20	970	10	<5	<20	8	0.04	<10	33	<10	3	54
24	BR 10.2:83883 - 6719	<0.2	0.86	<5	55	<5	0.22	<1	9	37	22	2.14	10	0.33	245	2	<0.01	34	730	10	<5	<20	13	0.05	<10	33	<10	8	55
25	BR 10.2:84035 - 6666	0.4	1.24	<5	45	<5	0.14	<1	10	54	20	2.88	10	0.41	227	2	<0.01	34	490	12	<5	<20	10	0.06	<10	37	<10	5	91
26	BR 10.2:84085 - 6650	0.2	1.36	5	50	<5	0.17	<1	9	50	20	2.79	<10	0.37	215	3	<0.01	29	640	12	<5	<20	10	0.05	<10	42	<10	5	95
27	BR 10.2:84410 - 6675	<0.2	1.08	<5	45	<5	0.15	<1	13	41	23	2.24	<10	0.35	158	2	<0.01	43	780	12	<5	<20	8	0.04	<10	32	<10	5	100
28	BR 10.2:84478 - 6744	0.2	0.66	<5	40	<5	0.10	<1	4	24	11	1.84	<10	0.15	106	2	<0.01	15	540	10	<5	<20	7	0.04	<10	31	<10	3	40
29	BR 10.2:84685 - 7070	0.2	1.13	<5	50	<5	0.22	<1	10	35	20	2.21	10	0.42	301	1	<0.01	27	350	10	<5	<20	12	0.10	<10	44	<10	5	44
30	BR 10.2:84706 - 5950	<0.2	1.08	<5	50	<5	0.16	<1	12	46	29	2.48	<10	0.43	321	2	<0.01	45	420	12	<5	<20	11	0.05	<10	35	<10	6	55

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 10.2:84716 - 5887	0.4	1.71	<5	145	<5	0.16	<1	11	39	12	2.77	<10	0.28	172	2	<0.01	24	1380	12	<5	<20	12	0.04	<10	49	<10	3	146
32	BR 10.2:84230 - 6628	0.6	0.87	<5	90	<5	0.25	<1	5	27	20	1.85	10	0.21	248	2	<0.01	19	530	10	<5	<20	17	0.07	<10	48	<10	9	43
33	BR 10.2:84333 - 6627	<0.2	0.88	<5	70	<5	0.14	<1	5	20	12	2.01	10	0.18	204	2	<0.01	14	690	12	<5	<20	10	0.07	<10	56	<10	4	34
34	BR 10.2:84515 - 6834	<0.2	1.01	<5	50	<5	0.14	<1	5	30	12	2.06	<10	0.24	122	2	<0.01	19	530	10	<5	<20	9	0.04	<10	36	<10	3	48
35	BR 10.2:84560 - 6906	<0.2	1.12	<5	45	<5	0.19	<1	6	40	14	2.70	<10	0.32	124	2	<0.01	25	720	12	<5	<20	11	0.05	<10	39	<10	5	63
36	BR 10.2:84619 - 6995	0.2	1.04	<5	60	<5	0.18	<1	6	31	13	1.87	10	0.29	226	2	<0.01	21	530	12	<5	<20	11	0.04	<10	34	<10	4	44
37	BR 10.2:84733 - 7141	<0.2	1.20	<5	50	<5	0.13	<1	5	25	11	1.31	<10	0.28	90	1	<0.01	17	250	8	<5	<20	8	0.06	<10	26	<10	3	33
38	BR 10.2:84769 - 7254	0.2	1.34	<5	65	<5	0.20	<1	9	37	24	2.40	10	0.42	273	1	<0.01	29	460	12	<5	<20	11	0.08	<10	41	<10	6	44
39	BR 10.2:85274 - 5781	<0.2	0.98	5	50	<5	0.18	<1	10	39	22	2.26	10	0.34	263	2	<0.01	35	720	12	<5	<20	11	0.05	<10	34	<10	6	56

**QC DATA:**

**Repeat:**

1	BR 10.2:82660 - 6502	<0.2	0.84	<5	50	<5	0.17	<1	6	33	14	1.78	<10	0.32	151	2	<0.01	25	420	10	<5	<20	10	0.04	<10	33	<10	3	52
10	BR 10.2:83444 - 6093	0.4	1.75	<5	100	<5	0.17	<1	8	46	16	2.83	<10	0.27	162	2	<0.01	25	1550	14	<5	<20	12	0.05	<10	58	<10	3	106
19	BR 10.2:83659 - 6473	0.4	1.20	<5	85	<5	0.13	<1	8	40	12	2.56	<10	0.23	213	3	<0.01	18	1490	12	<5	<20	7	0.03	<10	46	<10	3	70
28	BR 10.2:84478 - 6744	<0.2	0.65	<5	40	<5	0.10	<1	4	23	11	1.81	<10	0.15	105	2	<0.01	15	540	8	<5	<20	6	0.03	<10	31	<10	3	39
36	BR 10.2:84619 - 6995	<0.2	1.07	<5	60	<5	0.18	<1	6	31	14	1.91	10	0.31	227	2	<0.01	21	530	10	<5	<20	11	0.04	<10	34	<10	4	45

**Standard:**

GEO'06		1.5	1.57	60	155	<5	1.67	<1	20	63	83	3.98	<10	1.05	682	<1	0.03	27	770	22	<5	<20	58	0.11	<10	72	<10	10	75
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**ECO TECH LABORATORY LTD**

Jutta Jealouse

B.C. Certified Assayer

JJ/bp  
df/n950a  
XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-946

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**RICHFIELD VENTURES CORP.**

331 Reid Street

**Quesnel, BC**

V2J 2M5

04-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 34*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 10.2 : 83078 - 7211	20	<5	<5
2	BR 10.2 : 83249 - 7124	10	<5	<5
3	BR 10.2 : 83505 - 6106	5	<5	<5
4	BR 10.2 : 84050 - 5647	5	<5	<5
5	BR 10.2 : 84094 - 5607	5	<5	<5
6	BR 10.2 : 84148 - 5957	5	<5	<5
7	BR 10.2 : 84154 - 5689	<5	<5	<5
8	BR 10.2 : 84199 - 5995	10	<5	<5
9	BR 10.2 : 84205 - 5951	10	<5	<5
10	BR 10.2 : 84219 - 5798	10	<5	<5
11	BR 10.2 : 84320 - 5990	15	<5	<5
12	BR 10.2 : 84362 - 5918	5	<5	<5
13	BR 10.2 : 84388 - 5991	5	<5	5
14	BR 10.2 : 84446 - 5995	10	<5	<5
15	BR 10.2 : 84486 - 5952	<5	<5	<5
16	BR 10.2 : 84493 - 6001	5	<5	<5
17	BR 10.2 : 84529 - 5970	10	<5	<5
18	BR 10.2 : 84562 - 6015	5	<5	<5
19	BR 10.2 : 84588 - 6192	10	<5	<5
20	BR 10.2 : 84596 - 6059	5	<5	<5
21	BR 10.2 : 84563 - 6045	5	<5	<5
22	BR 10.2 : 84730 - 6055	5	<5	<5
23	BR 10.2 : 85129 - 5864	5	<5	<5
24	BR 10.2 : 85166 - 5871	5	<5	<5
25	BR 10.2 : 85193 - 5877	5	<5	5

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer



ET #.	Tag #	Au (ppb)	Pt (ppb)	Pd (ppb)
26	BR 10.2 : 85224 - 5885	15	<5	<5
27	BR 10.2 : 85233 - 5912	10	<5	<5
28	BR 10.2 : 85251 - 6118	5	<5	<5
29	BR 10.2 : 85253 - 5959	<5	<5	<5
30	BR 10.2 : 85253 - 6073	<5	<5	<5
31	BR 10.2 : 85266 - 6190	<5	<5	<5
32	BR 10.2 : 85241 - 6263	15	<5	<5
33	BR 10.2 : 85268 - 5933	5	<5	<5
34	BR 10.2 : 85268 - 6223	5	<5	<5

**QC DATA:**

***Repeat:***

2	BR 10.2 : 83249 - 7124	5	<5	<5
10	BR 10.2 : 84219 - 5798	5	<5	<5
19	BR 10.2 : 84588 - 6192	25	<5	<5
28	BR 10.2 : 85251 - 6118	<5	<5	<5

***Standard:***

PG115		520	1260	125
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JJ/kc  
XLS/06

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-946

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 34

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 10.2 : 83078 - 7211	0.3	1.58	5	75	<5	0.22	<1	12	69	28	2.78	<10	0.55	215	3	<0.01	52	1030	16	<5	<20	11	0.04	<10	49	<10	5	113
2	BR 10.2 : 83249 - 7124	0.2	1.26	<5	50	<5	0.18	<1	9	47	20	2.43	<10	0.37	157	2	<0.01	33	430	14	<5	<20	13	0.06	<10	45	<10	4	43
3	BR 10.2 : 83505 - 6106	0.3	1.59	10	105	<5	0.26	<1	15	62	33	2.96	<10	0.62	705	4	<0.01	48	830	18	<5	<20	14	0.07	<10	61	<10	7	69
4	BR 10.2 : 84050 - 5647	0.3	2.02	<5	80	<5	0.24	<1	12	78	17	3.71	<10	0.34	346	3	<0.01	28	2200	20	<5	<20	12	0.05	<10	64	<10	4	137
5	BR 10.2 : 84094 - 5607	<0.2	1.82	<5	75	<5	0.27	<1	11	65	18	3.23	<10	0.34	170	2	<0.01	31	2490	16	<5	<20	14	0.04	<10	52	<10	6	118
6	BR 10.2 : 84148 - 5957	0.2	1.17	<5	50	<5	0.15	<1	9	47	21	2.57	10	0.48	187	2	<0.01	34	670	14	<5	<20	11	0.04	<10	38	<10	5	55
7	BR 10.2 : 84154 - 5689	<0.2	1.48	5	45	<5	0.15	<1	9	55	18	2.79	<10	0.40	148	3	<0.01	35	660	16	<5	<20	8	0.04	<10	40	<10	4	77
8	BR 10.2 : 84199 - 5995	<0.2	0.69	<5	70	<5	0.13	<1	4	26	6	1.56	<10	0.19	135	1	<0.01	13	750	8	<5	<20	6	0.03	<10	28	<10	3	39
9	BR 10.2 : 84205 - 5951	0.2	0.61	<5	45	<5	0.16	<1	3	18	4	1.03	10	0.21	116	<1	<0.01	11	570	8	<5	<20	8	0.03	<10	17	<10	3	28
10	BR 10.2 : 84219 - 5798	<0.2	0.44	<5	40	<5	0.17	<1	3	15	5	0.98	<10	0.18	55	1	<0.01	10	160	8	<5	<20	9	0.04	<10	26	<10	2	29
11	BR 10.2 : 84320 - 5990	<0.2	0.84	<5	60	<5	0.20	<1	9	42	14	2.24	<10	0.30	252	2	<0.01	22	1200	12	<5	<20	9	0.03	<10	38	<10	4	102
12	BR 10.2 : 84362 - 5918	<0.2	1.02	<5	45	<5	0.13	<1	11	41	15	1.93	<10	0.33	444	2	<0.01	21	140	12	<5	<20	11	0.03	<10	38	<10	5	32
13	BR 10.2 : 84388 - 5991	<0.2	0.98	<5	125	<5	0.25	<1	9	56	20	2.80	<10	0.41	267	2	<0.01	31	1100	14	<5	<20	12	0.04	<10	46	<10	5	87
14	BR 10.2 : 84446 - 5995	0.2	1.08	<5	60	<5	0.20	<1	9	49	15	2.38	<10	0.32	183	2	<0.01	30	1130	14	<5	<20	9	0.03	<10	40	<10	4	84
15	BR 10.2 : 84486 - 5952	<0.2	1.12	<5	65	<5	0.23	<1	9	52	19	2.74	<10	0.39	180	2	<0.01	31	1220	14	<5	<20	10	0.03	<10	45	<10	5	107
16	BR 10.2 : 84493 - 6001	0.2	0.88	<5	65	<5	0.17	<1	8	45	12	2.39	<10	0.30	217	2	<0.01	21	900	10	<5	<20	9	0.03	<10	41	<10	3	72
17	BR 10.2 : 84529 - 5970	<0.2	0.90	<5	110	<5	0.19	<1	9	51	15	2.43	<10	0.32	323	2	<0.01	26	1230	12	<5	<20	9	0.03	<10	43	<10	4	98
18	BR 10.2 : 84562 - 6015	0.2	1.52	<5	60	<5	0.21	<1	11	61	21	3.00	<10	0.38	159	2	<0.01	36	1240	16	<5	<20	10	0.04	<10	46	<10	6	108
19	BR 10.2 : 84588 - 6192	0.2	1.59	<5	90	<5	0.26	<1	8	45	16	2.70	<10	0.32	178	2	<0.01	28	1290	14	<5	<20	12	0.05	<10	46	<10	5	122
20	BR 10.2 : 84596 - 6059	0.5	1.36	5	80	<5	0.17	<1	9	44	23	2.66	<10	0.36	297	3	<0.01	30	1000	14	<5	<20	11	0.05	<10	51	<10	4	75
21	BR 10.2 : 84563 - 6045	<0.2	0.87	<5	50	<5	0.22	<1	8	40	16	2.22	<10	0.33	151	2	<0.01	27	1240	12	<5	<20	10	0.04	<10	34	<10	5	89
22	BR 10.2 : 84730 - 6055	<0.2	1.14	5	55	<5	0.17	<1	15	52	23	2.47	<10	0.39	176	2	<0.01	43	620	14	<5	<20	8	0.05	<10	38	<10	6	72
23	BR 10.2 : 85129 - 5864	<0.2	0.45	<5	40	<5	0.14	<1	4	23	9	1.18	<10	0.12	104	1	<0.01	14	470	8	<5	<20	8	0.02	<10	23	<10	3	32
24	BR 10.2 : 85166 - 5871	<0.2	1.01	<5	45	<5	0.17	<1	15	43	21	2.19	<10	0.33	204	2	<0.01	41	700	14	<5	<20	9	0.04	<10	33	<10	6	69
25	BR 10.2 : 85193 - 5877	0.2	1.47	<5	75	<5	0.16	<1	7	45	14	2.90	<10	0.25	154	2	<0.01	19	1940	16	<5	<20	9	0.04	<10	54	<10	4	66
26	BR 10.2 : 85224 - 5885	0.4	1.42	<5	95	<5	0.22	<1	7	43	15	2.57	<10	0.28	341	2	<0.01	22	1430	14	<5	<20	11	0.04	<10	46	<10	4	88
27	BR 10.2 : 85233 - 5912	0.7	1.37	<5	70	<5	0.16	<1	8	50	12	3.00	<10	0.23	557	2	<0.01	18	1610	16	<5	<20	8	0.05	<10	54	<10	3	84
28	BR 10.2 : 85251 - 6118	0.3	0.81	<5	50	<5	0.19	<1	4	27	7	1.91	<10	0.15	86	<1	<0.01	9	670	10	<5	<20	11	0.05	<10	42	<10	3	26
29	BR 10.2 : 85253 - 5959	0.3	1.94	<5	120	<5	0.17	<1	11	50	18	2.85	10	0.41	304	2	<0.01	33	1150	18	<5	<20	9	0.05	<10	49	<10	4	104
30	BR 10.2 : 85253 - 6073	0.2	1.25	<5	85	<5	0.13	<1	6	28	7	1.82	10	0.15	135	1	<0.01	11	940	14	<5	<20	7	0.06	<10	43	<10	4	50

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 10.2 : 85266 - 6190	<0.2	0.91	<5	40	<5	0.19	<1	5	25	7	1.37	10	0.29	99	<1	<0.01	16	420	10	<5	<20	8	0.06	<10	29	<10	4	30
32	BR 10.2 : 85241 - 6263	<0.2	1.09	<5	50	<5	0.22	<1	6	29	8	1.81	10	0.28	123	<1	<0.01	16	500	12	<5	<20	10	0.08	<10	39	<10	4	37
33	BR 10.2 : 85268 - 5933	0.4	2.06	<5	100	<5	0.17	<1	11	63	17	3.74	<10	0.32	364	2	<0.01	25	2720	20	<5	<20	9	0.05	<10	62	<10	5	116
34	BR 10.2 : 85268 - 6223	<0.2	0.85	<5	40	<5	0.24	<1	7	23	6	1.28	10	0.33	161	<1	<0.01	16	330	10	<5	<20	9	0.07	<10	30	<10	4	33

**QC DATA:**

**Repeat:**

1	BR 10.2 : 83078 - 7211	0.3	1.60	5	75	<5	0.22	<1	14	75	28	2.90	<10	0.55	213	3	<0.01	54	1050	16	<5	<20	11	0.04	<10	52	<10	6	118
2	BR 10.2 : 83249 - 7124																												
10	BR 10.2 : 84219 - 5798	<0.2	0.44	<5	40	<5	0.17	<1	3	15	5	1.01	<10	0.18	56	1	<0.01	10	180	8	<5	<20	9	0.04	<10	26	<10	3	31
19	BR 10.2 : 84588 - 6192	0.2	1.62	<5	95	<5	0.26	<1	8	44	17	2.74	<10	0.32	181	2	<0.01	28	1310	14	<5	<20	13	0.04	<10	46	<10	5	126
28	BR 10.2 : 85251 - 6118	0.3	0.79	<5	45	<5	0.18	<1	3	26	7	1.86	<10	0.15	80	1	<0.01	9	660	10	<5	<20	10	0.04	<10	41	<10	3	25

**Standard:**

Till3		1.5	1.05	80	35	<5	0.56	1	13	62	19	1.95	10	0.57	311	<1	0.02	32	440	28	<5	<20	11	0.07	<10	38	<10	9	39
Pg115																													

**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

JJ/kc  
df/n946  
XLS/06

## CERTIFICATE OF ANALYSIS AK 2006-947

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**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

04-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 34*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 10.2 : 83507 - 6118	135	<5	<5
2	BR 10.2 : 83664 - 6528	25	<5	<5
3	BR 10.2 : 83924 - 6717	<5	<5	<5
4	BR 10.2 : 83975 - 6685	<5	<5	<5
5	BR 10.2 : 84155 - 6635	<5	<5	<5
6	BR 10.2 : 84628 - 6156	10	<5	<5
7	BR 10.2 : 84666 - 6116	20	<5	<5
8	BR 10.2 : 84704 - 6050	30	<5	<5
9	BR 10.2 : 84705 - 6104	10	<5	5
10	BR 10.2 : 84706 - 5999	5	<5	<5
11	BR 10.2 : 84713 - 6090	10	<5	<5
12	BR 10.2 : 84717 - 5812	30	<5	<5
13	BR 10.2 : 84725 - 5773	<5	<5	<5
14	BR 10.2 : 84740 - 5997	5	<5	<5
15	BR 10.2 : 84757 - 5882	<5	<5	<5
16	BR 10.2 : 84759 - 6119	<5	<5	<5
17	BR 10.2 : 84794 - 5843	5	<5	<5
18	BR 10.2 : 84848 - 6147	<5	<5	5
19	BR 10.2 : 84878 - 5837	5	<5	<5
20	BR 10.2 : 84900 - 6225	15	<5	<5
21	BR 10.2 : 84916 - 6123	5	<5	<5
22	BR 10.2 : 84933 - 6274	<5	<5	<5
23	BR 10.2 : 84961 - 6078	10	<5	<5
24	BR 10.2 : 84980 - 6304	5	<5	5
25	BR 10.2 : 84988 - 6029	10	<5	<5

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

**RICHFIELD VENTURES CORP. AK6-947**

13-Jul-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
26	BR 10.2 : 85041 - 5869	<5	<5	<5
27	BR 10.2 : 85048 - 6329	10	<5	<5
28	BR 10.2 : 85097 - 5872	5	<5	<5
29	BR 10.2 : 85120 - 6323	<5	<5	<5
30	BR 10.2 : 85145 - 5858	90	<5	<5
31	BR 10.2 : 85196 - 5836	20	<5	<5
32	BR 10.2 : 85233 - 5816	<5	<5	<5
33	BR 10.2 : 85244 - 5642	<5	<5	<5
34	BR 10.2 : 85262 - 5704	15	<5	<5

**QC DATA:**

***Repeat:***

2	BR 10.2 : 83664 - 6528	20	<5	<5
10	BR 10.2 : 84706 - 5999	10	<5	<5
21	BR 10.2 : 84916 - 6123	5	<5	<5
31	BR 10.2 : 85196 - 5836	10	<5	<5

***Standard:***

PG115		520	1250	120
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JJ/kc  
XLS/06

**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-947

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 34

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 10.2 : 83507 - 6118	<0.2	1.84	5	105	<5	0.22	<1	11	52	21	3.00	<10	0.43	407	3	<0.01	35	1210	14	<5	<20	11	0.06	<10	63	<10	4	85
2	BR 10.2 : 83664 - 6528	<0.2	1.22	<5	90	<5	0.15	<1	11	48	21	2.35	<10	0.42	327	3	<0.01	39	620	10	<5	<20	9	0.03	<10	37	<10	4	88
3	BR 10.2 : 83924 - 6717	<0.2	0.72	<5	60	<5	0.22	<1	11	37	21	2.09	10	0.34	310	2	<0.01	32	620	8	<5	<20	11	0.04	<10	30	<10	6	63
4	BR 10.2 : 83975 - 6685	<0.2	0.88	<5	70	<5	0.24	<1	10	35	20	2.10	<10	0.38	577	2	<0.01	29	530	10	<5	<20	13	0.04	<10	34	<10	5	61
5	BR 10.2 : 84155 - 6635	<0.2	0.98	<5	55	<5	0.17	<1	10	44	18	2.49	<10	0.34	169	2	<0.01	30	590	10	<5	<20	9	0.03	<10	34	<10	4	75
6	BR 10.2 : 84628 - 6156	0.8	1.92	5	190	<5	0.20	<1	11	42	20	3.12	<10	0.34	496	2	<0.01	26	3200	14	<5	<20	13	0.04	<10	59	<10	5	120
7	BR 10.2 : 84666 - 6116	<0.2	1.16	<5	40	<5	0.21	<1	10	39	14	2.18	<10	0.33	129	2	<0.01	31	870	10	<5	<20	14	0.03	<10	32	<10	4	71
8	BR 10.2 : 84704 - 6050	0.2	0.87	<5	45	<5	0.12	<1	5	33	10	1.77	<10	0.16	178	2	<0.01	16	1120	8	<5	<20	6	0.03	<10	31	<10	3	38
9	BR 10.2 : 84705 - 6104	0.3	1.95	<5	75	<5	0.19	<1	9	48	19	3.30	<10	0.29	258	2	<0.01	24	1660	14	<5	<20	8	0.05	<10	62	<10	4	97
10	BR 10.2 : 84706 - 5999	<0.2	1.22	<5	55	<5	0.14	<1	15	46	22	2.29	<10	0.35	156	2	<0.01	42	650	10	<5	<20	8	0.04	<10	33	<10	4	69
11	BR 10.2 : 84713 - 6090	<0.2	2.11	5	95	<5	0.20	<1	12	65	23	3.49	<10	0.36	319	3	<0.01	32	1520	14	<5	<20	10	0.06	<10	64	<10	5	119
12	BR 10.2 : 84717 - 5812	<0.2	1.05	<5	50	<5	0.23	<1	10	43	21	2.32	<10	0.35	143	2	<0.01	35	720	10	<5	<20	12	0.04	<10	36	<10	5	51
13	BR 10.2 : 84725 - 5773	0.2	1.10	<5	65	<5	0.11	<1	8	39	15	2.08	<10	0.19	197	2	<0.01	23	770	10	<5	<20	6	0.02	<10	35	<10	3	52
14	BR 10.2 : 84740 - 5997	0.2	1.46	<5	85	<5	0.15	<1	8	42	15	2.78	<10	0.25	180	2	<0.01	22	1190	12	<5	<20	9	0.04	<10	52	<10	3	77
15	BR 10.2 : 84757 - 5882	0.2	0.72	<5	55	<5	0.18	<1	10	31	22	1.86	<10	0.28	220	1	<0.01	27	420	6	<5	<20	10	0.04	<10	28	<10	5	34
16	BR 10.2 : 84759 - 6119	<0.2	0.90	<5	40	<5	0.16	<1	11	37	22	2.11	<10	0.34	221	2	<0.01	40	590	10	<5	<20	8	0.04	<10	28	<10	4	61
17	BR 10.2 : 84794 - 5843	<0.2	1.05	<5	65	<5	0.13	<1	12	41	16	2.16	<10	0.31	168	2	<0.01	36	500	10	<5	<20	8	0.04	<10	33	<10	4	45
18	BR 10.2 : 84848 - 6147	<0.2	0.93	<5	75	<5	0.16	<1	9	34	14	2.20	<10	0.27	178	2	<0.01	27	1210	10	<5	<20	8	0.03	<10	31	<10	4	75
19	BR 10.2 : 84878 - 5837	<0.2	1.03	5	75	<5	0.21	<1	11	41	26	2.31	<10	0.41	216	3	<0.01	36	480	10	<5	<20	14	0.05	<10	41	<10	5	52
20	BR 10.2 : 84900 - 6225	<0.2	0.83	<5	35	<5	0.17	<1	5	23	8	1.25	<10	0.33	96	<1	<0.01	17	350	6	<5	<20	8	0.04	<10	25	<10	3	37
21	BR 10.2 : 84916 - 6123	<0.2	0.26	<5	25	<5	0.08	<1	2	8	3	0.52	<10	0.09	61	<1	<0.01	7	170	4	<5	<20	5	0.03	<10	11	<10	2	14
22	BR 10.2 : 84933 - 6274	<0.2	1.20	<5	50	<5	0.22	<1	6	29	11	1.59	10	0.37	120	<1	<0.01	21	550	8	<5	<20	8	0.05	<10	29	<10	4	43
23	BR 10.2 : 84961 - 6078	<0.2	1.44	<5	90	<5	0.13	<1	5	37	9	2.98	<10	0.15	146	2	<0.01	11	2240	12	<5	<20	7	0.05	<10	62	<10	3	67
24	BR 10.2 : 84980 - 6304	19.0	1.45	<5	45	<5	0.13	<1	8	43	14	2.42	<10	0.32	106	2	<0.01	31	840	10	<5	<20	7	0.03	<10	32	<10	4	64
25	BR 10.2 : 84988 - 6029	0.2	1.12	<5	75	<5	0.16	<1	12	39	19	2.26	<10	0.34	177	2	<0.01	42	830	10	<5	<20	8	0.03	<10	29	<10	5	124
26	BR 10.2 : 85041 - 5869	0.2	0.90	<5	55	<5	0.17	<1	10	35	17	2.15	<10	0.30	246	2	<0.01	30	660	8	<5	<20	9	0.04	<10	32	<10	5	60
27	BR 10.2 : 85048 - 6329	0.2	1.34	<5	45	<5	0.18	<1	12	48	20	2.50	<10	0.38	142	2	<0.01	40	810	10	<5	<20	9	0.05	<10	35	<10	5	66
28	BR 10.2 : 85097 - 5872	<0.2	0.97	<5	50	<5	0.14	<1	12	39	17	2.10	<10	0.32	186	2	<0.01	31	530	8	<5	<20	8	0.04	<10	30	<10	5	68
29	BR 10.2 : 85120 - 6323	<0.2	1.10	<5	40	<5	0.23	<1	7	31	11	1.77	10	0.38	138	<1	<0.01	22	520	8	<5	<20	9	0.07	<10	30	<10	4	44
30	BR 10.2 : 85145 - 5858	<0.2	0.91	5	55	<5	0.25	<1	11	50	21	2.59	<10	0.32	204	2	<0.01	37	980	10	<5	<20	11	0.04	<10	41	<10	6	62

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 10.2 : 85196 - 5836	<0.2	0.86	<5	45	<5	0.22	<1	11	40	23	2.18	<10	0.38	264	2	<0.01	38	620	10	<5	<20	11	0.05	<10	32	<10	6	47
32	BR 10.2 : 85233 - 5816	<0.2	0.88	<5	40	<5	0.17	<1	9	37	19	2.05	<10	0.34	186	1	<0.01	33	690	8	<5	<20	9	0.04	<10	28	<10	5	62
33	BR 10.2 : 85244 - 5642	<0.2	0.81	<5	50	<5	0.15	<1	9	35	19	1.95	<10	0.36	181	1	<0.01	33	330	8	<5	<20	9	0.04	<10	28	<10	4	42
34	BR 10.2 : 85262 - 5704	<0.2	0.65	10	70	<5	0.32	<1	16	90	28	4.27	<10	0.35	393	2	<0.01	41	760	12	<5	<20	18	0.05	<10	75	<10	9	50
<b>QC DATA:</b>																													
<b>Repeat:</b>																													
1	BR 10.2 : 83507 - 6118	<0.2	1.88	5	110	<5	0.22	<1	12	54	21	3.03	<10	0.44	418	3	<0.01	35	1230	14	<5	<20	11	0.06	<10	63	<10	4	87
10	BR 10.2 : 84706 - 5999	<0.2	1.20	<5	55	<5	0.14	<1	15	46	22	2.30	<10	0.35	157	2	<0.01	43	660	10	<5	<20	8	0.04	<10	34	<10	5	70
19	BR 10.2 : 84878 - 5837	<0.2	1.05	5	80	<5	0.21	<1	11	41	27	2.40	<10	0.41	217	3	<0.01	38	490	10	<5	<20	14	0.05	<10	42	<10	5	53
28	BR 10.2 : 85097 - 5872	<0.2	0.93	<5	45	<5	0.13	<1	11	37	17	2.04	<10	0.30	180	2	<0.01	30	500	8	<5	<20	7	0.03	<10	28	<10	5	66
<b>Standard:</b>																													
Till-3		1.2	1.09	80	35	<5	0.55	<1	11	60	18	1.92	10	0.56	310	<1	0.02	31	440	28	<5	<20	11	0.06	<10	39	<10	11	37

**ECO TECH LABORATORY LTD.**  
 Jutta Jealouse  
 B.C. Certified Assayer

JJ/kc  
 df/n947  
 XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-948

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**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

04-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 34*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 10.2 : 82596 - 6510	<5	<5	<5
2	BR 10.2 : 82759 - 6463	180	<5	<5
3	BR 10.2 : 82827 - 6452	5	<5	<5
4	BR 10.2 : 82891 - 6446	<5	<5	<5
5	BR 10.2 : 82979 - 6432	5	<5	<5
6	BR 10.2 : 82981 - 6630	5	<5	<5
7	BR 10.2 : 83124 - 6943	10	<5	<5
8	BR 10.2 : 83137 - 6382	<5	<5	<5
9	BR 10.2 : 83161 - 7063	<5	<5	<5
10	BR 10.2 : 83206 - 6851	<5	<5	<5
11	BR 10.2 : 83215 - 7100	5	<5	<5
12	BR 10.2 : 83224 - 6275	<5	<5	<5
13	BR 10.2 : 83313 - 6825	410	<5	<5
14	BR 10.2 : 83399 - 6113	5	<5	<5
15	BR 10.2 : 83409 - 6690	115	<5	<5
16	BR 10.2 : 83452 - 6608	10	<5	<5
17	BR 10.2 : 83591 - 6561	5	<5	<5
18	BR 10.2 : 83660 - 6568	60	<5	<5
19	BR 10.2 : 84144 - 5638	<5	<5	<5
20	BR 10.2 : 84167 - 5739	5	<5	<5
21	BR 10.2 : 84213 - 5875	5	<5	<5
22	BR 10.2 : 84226 - 5822	<5	<5	<5
23	BR 10.2 : 84267 - 5910	5	<5	<5
24	BR 10.2 : 84320 - 5919	5	<5	<5
25	BR 10.2 : 84420 - 5923	<5	<5	<5

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer



<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
26	BR 10.2 : 84614 - 6109	25	<5	<5
27	BR 10.2 : 84745 - 5950	5	<5	<5
28	BR 10.2 : 84933 - 5827	<5	<5	<5
29	BR 10.2 : 84994 - 5848	5	<5	<5
30	BR 10.2 : 85253 - 5252	25	<5	<5
31	BR 10.2 : 85273 - 6001	5	<5	<5
32	BR 10.2 : 85275 - 6155	5	<5	<5
33	BR 10.2 : 85276 - 5728	<5	<5	<5
34	BR 10.2 : 85287 - 6300	<5	<5	<5

**QC DATA:**

***Repeat:***

8	BR 10.2 : 83137 - 6382	<5	<5	<5
14	BR 10.2 : 83399 - 6113	<5	<5	<5
21	BR 10.2 : 84213 - 5875	<5	<5	<5
28	BR 10.2 : 84933 - 5827	<5	<5	<5

***Standard:***

PG115		520	1190	125
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JJ/kc  
XLS/06

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-948

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 34

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 10.2 : 82596 - 6510	0.3	1.54	5	125	<5	0.35	<1	14	56	28	2.75	<10	0.51	648	3	<0.01	43	1260	18	<5	<20	17	0.05	<10	55	<10	6	101
2	BR 10.2 : 82759 - 6463	0.6	3.16	<5	100	<5	0.18	<1	12	78	18	3.60	<10	0.34	259	3	<0.01	29	1910	26	<5	<20	10	0.07	<10	72	<10	4	130
3	BR 10.2 : 82827 - 6452	0.3	1.59	5	145	<5	0.43	<1	16	56	25	2.75	<10	0.47	902	3	<0.01	38	1270	18	<5	<20	18	0.06	<10	61	<10	5	96
4	BR 10.2 : 82891 - 6446	0.2	1.05	<5	75	<5	0.13	<1	8	38	6	1.61	<10	0.13	1174	2	<0.01	11	720	12	<5	<20	7	0.04	<10	46	<10	2	51
5	BR 10.2 : 82979 - 6432	0.7	2.01	5	120	<5	0.18	<1	10	65	21	3.50	<10	0.38	309	3	<0.01	29	2050	22	<5	<20	10	0.06	<10	78	<10	4	94
6	BR 10.2 : 82981 - 6630	0.4	1.73	5	95	<5	0.19	<1	12	64	22	2.89	<10	0.40	232	3	<0.01	35	1280	20	<5	<20	11	0.03	<10	58	<10	5	97
7	BR 10.2 : 83124 - 6943	1.1	2.63	10	125	<5	0.17	<1	16	71	31	3.56	<10	0.55	336	4	<0.01	49	2510	24	<5	<20	11	0.03	<10	66	<10	6	155
8	BR 10.2 : 83137 - 6382	0.3	1.35	<5	105	<5	0.31	<1	12	46	19	2.33	<10	0.37	488	2	<0.01	30	1470	16	<5	<20	15	0.05	<10	50	<10	5	102
9	BR 10.2 : 83161 - 7063	0.4	2.08	<5	100	<5	0.20	<1	11	60	15	3.34	<10	0.29	249	2	<0.01	22	2920	20	<5	<20	11	0.05	<10	64	<10	4	113
10	BR 10.2 : 83206 - 6851	0.4	1.85	5	95	<5	0.18	<1	11	62	18	2.90	<10	0.33	178	3	<0.01	28	1800	18	<5	<20	10	0.04	<10	61	<10	5	121
11	BR 10.2 : 83215 - 7100	0.2	1.89	<5	70	<5	0.17	<1	14	54	16	2.54	<10	0.33	144	2	<0.01	40	1340	16	<5	<20	9	0.05	<10	46	<10	5	92
12	BR 10.2 : 83224 - 6275	<0.2	0.90	<5	55	<5	0.31	<1	9	37	16	1.87	10	0.39	248	<1	<0.01	24	510	12	<5	<20	15	0.08	<10	39	<10	7	43
13	BR 10.2 : 83313 - 6825	0.3	1.16	<5	115	<5	0.15	<1	7	41	11	2.03	<10	0.23	338	2	<0.01	16	900	12	<5	<20	8	0.04	<10	55	<10	3	72
14	BR 10.2 : 83399 - 6113	0.3	1.32	<5	115	<5	0.36	<1	12	42	19	2.31	10	0.40	429	1	<0.01	27	1060	16	<5	<20	21	0.07	<10	49	<10	6	85
15	BR 10.2 : 83409 - 6690	<0.2	1.21	5	90	<5	0.25	<1	17	92	31	3.21	10	0.51	414	3	<0.01	46	840	18	<5	<20	12	0.05	<10	61	<10	8	87
16	BR 10.2 : 83452 - 6608	<0.2	0.89	5	75	<5	0.20	<1	13	52	26	2.53	<10	0.36	232	2	<0.01	33	480	14	<5	<20	12	0.05	<10	49	<10	6	56
17	BR 10.2 : 83591 - 6561	<0.2	1.20	5	65	<5	0.15	<1	16	57	26	2.48	<10	0.48	230	2	<0.01	48	510	16	<5	<20	8	0.05	<10	41	<10	5	74
18	BR 10.2 : 83660 - 6568	0.3	1.82	<5	115	<5	0.20	<1	17	72	25	2.98	<10	0.43	353	3	<0.01	45	1170	20	<5	<20	10	0.04	<10	56	<10	5	146
19	BR 10.2 : 84144 - 5638	<0.2	1.28	5	50	<5	0.21	<1	9	57	17	2.75	<10	0.35	124	2	<0.01	30	850	16	<5	<20	10	0.05	<10	50	<10	5	60
20	BR 10.2 : 84167 - 5739	<0.2	0.69	<5	50	<5	0.13	<1	3	16	4	0.92	<10	0.19	44	<1	<0.01	10	160	12	<5	<20	7	0.03	<10	28	<10	3	20
21	BR 10.2 : 84213 - 5875	<0.2	0.69	<5	50	<5	0.27	<1	12	38	24	1.98	10	0.34	310	2	<0.01	33	590	12	<5	<20	13	0.06	<10	34	<10	10	52
22	BR 10.2 : 84226 - 5822	<0.2	0.68	<5	45	<5	0.14	<1	5	29	9	1.63	<10	0.26	106	2	<0.01	15	290	14	<5	<20	7	0.05	<10	39	<10	4	55
23	BR 10.2 : 84267 - 5910	<0.2	0.77	<5	50	<5	0.23	<1	9	42	9	1.45	<10	0.32	202	1	<0.01	20	450	10	<5	<20	11	0.04	<10	27	<10	5	51
24	BR 10.2 : 84320 - 5919	<0.2	0.84	5	40	<5	0.22	<1	14	48	22	2.27	10	0.40	290	2	<0.01	35	450	14	<5	<20	12	0.06	<10	39	<10	7	61
25	BR 10.2 : 84420 - 5923	<0.2	1.23	5	55	<5	0.23	<1	13	56	22	3.22	<10	0.43	228	3	<0.01	31	390	18	<5	<20	15	0.07	<10	54	<10	6	62
26	BR 10.2 : 84614 - 6109	0.3	1.61	<5	85	<5	0.15	<1	10	50	12	2.84	<10	0.22	171	2	<0.01	20	1860	18	<5	<20	7	0.04	<10	57	<10	4	118
27	BR 10.2 : 84745 - 5950	<0.2	1.18	5	55	<5	0.17	<1	15	57	27	2.55	<10	0.38	158	2	<0.01	42	530	16	<5	<20	10	0.06	<10	46	<10	6	58
28	BR 10.2 : 84933 - 5827	<0.2	1.00	<5	50	<5	0.21	<1	12	43	25	2.33	<10	0.41	180	1	<0.01	32	550	12	<5	<20	10	0.06	<10	44	<10	7	52
29	BR 10.2 : 84994 - 5848	<0.2	0.82	<5	60	<5	0.17	<1	14	47	25	2.33	<10	0.31	215	1	<0.01	31	380	12	<5	<20	9	0.05	<10	40	<10	6	47
30	BR 10.2 : 85253 - 5252	0.6	1.64	<5	95	<5	0.18	<1	11	50	16	3.18	<10	0.30	430	1	<0.01	19	2450	20	<5	<20	9	0.07	<10	65	<10	4	73

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 10.2 : 85273 - 6001	0.2	2.26	<5	90	<5	0.12	<1	9	57	12	3.42	<10	0.21	143	2	<0.01	18	2280	22	<5	<20	7	0.08	<10	74	<10	4	69
32	BR 10.2 : 85275 - 6155	<0.2	0.63	<5	35	<5	0.10	<1	5	15	4	0.91	<10	0.19	133	<1	<0.01	9	150	10	<5	<20	5	0.04	<10	26	<10	2	23
33	BR 10.2 : 85276 - 5728	0.2	1.21	5	75	<5	0.19	<1	14	48	23	2.58	<10	0.35	269	2	<0.01	32	870	14	<5	<20	12	0.05	<10	47	<10	6	74
34	BR 10.2 : 85287 - 6300	<0.2	0.82	<5	40	<5	0.23	<1	7	19	5	1.16	10	0.29	129	<1	<0.01	15	390	12	<5	<20	8	0.09	<10	30	<10	5	31

**QC DATA:**

**Repeat:**

1	BR 10.2 : 82596 - 6510	0.3	1.51	5	120	<5	0.34	<1	14	59	28	2.76	<10	0.50	637	3	<0.01	43	1250	18	<5	<20	16	0.05	<10	55	<10	6	102
10	BR 10.2 : 83206 - 6851	0.4	1.80	<5	90	<5	0.19	<1	11	61	18	2.89	<10	0.34	172	2	<0.01	28	1750	18	<5	<20	10	0.04	<10	61	<10	5	120
19	BR 10.2 : 84144 - 5638	<0.2	1.26	5	50	<5	0.21	<1	9	57	17	2.70	<10	0.36	124	2	<0.01	30	850	16	<5	<20	10	0.05	<10	50	<10	5	61
28	BR 10.2 : 84933 - 5827	<0.2	0.94	<5	45	<5	0.19	<1	12	41	24	2.22	<10	0.36	174	2	<0.01	30	540	14	<5	<20	9	0.06	<10	41	<10	7	49

**Standard:**

TILL-3		1.3	1.11	80	40	<5	0.57	2	14	63	20	2.00	10	0.58	306	<1	0.03	32	440	26	<5	<20	10	0.08	<10	36	<10	10	39
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**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

JJ/kc  
df/n946  
XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-949

**RICHFIELD VENTURES CORP.**

331 Reid Street

**Quesnel, BC**

V2J 2M5

13-Jul-06

**ATTENTION: Peter Bernier**

*No. of samples received: 35*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 18 : 89446 - 9133	60	<5	<5
2	BR 18 : 89490 - 9327	<5	<5	<5
3	BR 18 : 89493 - 9294	<5	<5	<5
4	BR 18 : 89502 - 9361	<5	<5	<5
5	BR 18 : 89513 - 9264	<5	<5	<5
6	BR 18 : 89520 - 9520	5	<5	<5
7	BR 18 : 89528 - 9410	<5	<5	<5
8	BR 18 : 89559 - 9340	5	<5	<5
9	BR 18 : 89578 - 9123	5	<5	<5
10	BR 18 : 89588 - 9330	5	<5	<5
11	BR 18 : 89595 - 9100	5	<5	<5
12	BR 18 : 89600 - 9030	5	<5	<5
13	BR 18 : 89607 - 9735	<5	<5	5
14	BR 18 : 89609 - 9066	<5	<5	<5
15	BR 18 : 89610 - 9525	15	<5	<5
16	BR 18 : 89622 - 9581	5	<5	<5
17	BR 18 : 89631 - 9010	5	<5	<5
18	BR 18 : 89632 - 9325	<5	<5	<5
19	BR 18 : 89640 - 9636	5	<5	<5
20	BR 18 : 89659 - 9316	5	<5	<5
21	BR 18 : 89660 - 9007	10	<5	5
22	BR 18 : 89665 - 8916	5	<5	<5
23	BR 18 : 89684 - 8995	5	<5	<5
24	BR 18 : 89687 - 9315	5	<5	<5
25	BR 18 : 89685 - 8930	<5	<5	<5

**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

**RICHFIELD VENTURES CORP. AK6-949**

13-Jul-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
26	BR 18 : 89723 - 8979	<5	<5	<5
27	BR 18 : 89730 - 9309	5	<5	<5
28	BR 18 : 89750 - 9318	<5	<5	<5
29	BR 18 : 89766 - 9304	<5	<5	5
30	BR 18 : 89813 - 8966	5	<5	<5
31	BR 18 : 89820 - 9186	5	<5	<5
32	BR 18 : 89827 - 9062	5	<5	<5
33	BR 18 : 89828 - 9152	<5	<5	<5
34	BR 18 : 89835 - 9216	5	<5	<5
35	BR 18 : 89836 - 9252	5	<5	<5

**QC DATA:**

***Repeat:***

6	BR 18 : 89520 - 9520	10	<5	<5
17	BR 18 : 89631 - 9010	15	<5	<5
24	BR 18 : 89687 - 9315	5	<5	<5
35	BR 18 : 89836 - 9252	15	<5	<5

***Standard:***

PG115		520	1250	120
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JJ/kc  
XLS/06

**ECO TECH LABORATORY LTD.**  
Jutta Jealouse  
B.C. Certified Assayer

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-949

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 35

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 18 : 89446 - 9133	0.3	2.04	<5	65	<5	0.16	<1	14	60	16	3.02	<10	0.42	168	<1	<0.01	29	1250	20	<5	<20	8	0.08	<10	41	<10	7	84
2	BR 18 : 89490 - 9327	0.3	2.20	<5	70	<5	0.11	<1	11	66	14	4.09	<10	0.32	149	<1	<0.01	20	2490	26	5	<20	6	0.08	<10	59	<10	6	70
3	BR 18 : 89493 - 9294	0.3	1.72	<5	70	<5	0.12	<1	8	48	10	3.17	10	0.23	177	1	<0.01	14	1720	22	<5	<20	6	0.07	<10	55	<10	4	62
4	BR 18 : 89502 - 9361	0.2	1.52	<5	55	<5	0.05	<1	6	27	5	1.46	<10	0.08	68	<1	<0.01	10	630	14	<5	<20	3	0.03	<10	24	<10	3	40
5	BR 18 : 89513 - 9264	0.3	2.55	<5	65	<5	0.11	<1	8	67	11	4.13	<10	0.23	193	1	<0.01	15	2410	26	<5	<20	7	0.07	<10	56	<10	4	76
6	BR 18 : 89520 - 9520	0.2	1.57	<5	65	<5	0.13	<1	10	36	12	1.96	10	0.31	124	<1	<0.01	21	630	14	<5	<20	6	0.06	<10	34	<10	5	45
7	BR 18 : 89528 - 9410	<0.2	2.37	5	80	<5	0.10	<1	17	65	23	3.44	10	0.43	273	<1	<0.01	29	1370	24	<5	<20	6	0.06	<10	43	<10	7	74
8	BR 18 : 89559 - 9340	<0.2	0.94	<5	40	<5	0.13	<1	7	24	7	1.33	<10	0.29	107	<1	<0.01	14	320	12	<5	<20	5	0.07	<10	25	<10	4	35
9	BR 18 : 89578 - 9123	<0.2	2.36	<5	105	<5	0.11	<1	14	64	14	3.35	<10	0.43	141	<1	<0.01	28	1150	22	<5	<20	7	0.07	<10	43	<10	6	78
10	BR 18 : 89588 - 9330	<0.2	1.11	<5	40	<5	0.11	<1	7	31	9	1.79	10	0.35	126	<1	<0.01	15	340	14	<5	<20	5	0.07	<10	33	<10	3	37
11	BR 18 : 89595 - 9100	<0.2	0.79	<5	50	<5	0.09	<1	4	22	5	1.55	10	0.13	111	<1	<0.01	9	590	14	<5	<20	4	0.07	<10	40	<10	3	25
12	BR 18 : 89600 - 9030	<0.2	1.54	<5	60	<5	0.08	<1	9	40	8	2.21	<10	0.23	121	<1	<0.01	15	890	16	<5	<20	5	0.05	<10	33	<10	4	72
13	BR 18 : 89607 - 9735	0.3	2.10	<5	50	<5	0.08	<1	8	54	9	3.48	<10	0.22	138	<1	<0.01	17	1100	24	<5	<20	5	0.05	<10	47	<10	4	60
14	BR 18 : 89609 - 9066	0.2	1.73	<5	65	<5	0.09	<1	8	49	10	2.98	<10	0.23	135	<1	<0.01	15	1490	20	<5	<20	5	0.07	<10	47	<10	5	48
15	BR 18 : 89610 - 9525	<0.2	1.18	<5	45	<5	0.11	<1	7	38	13	2.15	10	0.24	142	<1	<0.01	19	510	16	<5	<20	6	0.04	<10	28	<10	9	53
16	BR 18 : 89622 - 9581	<0.2	2.27	<5	95	<5	0.11	<1	24	58	16	3.02	10	0.43	364	<1	<0.01	30	1320	22	<5	<20	5	0.06	<10	38	<10	7	109
17	BR 18 : 89631 - 9010	<0.2	0.40	<5	20	<5	0.05	<1	2	7	2	0.52	<10	0.04	36	<1	<0.01	5	200	8	<5	<20	3	0.04	<10	17	<10	2	10
18	BR 18 : 89632 - 9325	0.2	1.27	<5	40	<5	0.10	<1	7	32	12	1.72	10	0.30	131	<1	<0.01	16	430	16	<5	<20	5	0.05	<10	29	<10	4	36
19	BR 18 : 89640 - 9636	<0.2	0.32	<5	60	<5	0.16	<1	3	14	4	0.67	<10	0.05	322	<1	<0.01	7	220	8	<5	<20	8	0.06	<10	21	<10	3	23
20	BR 18 : 89659 - 9316	<0.2	1.33	<5	45	<5	0.13	<1	9	36	12	1.95	10	0.41	174	<1	<0.01	19	320	16	<5	<20	6	0.06	<10	33	<10	5	44
21	BR 18 : 89660 - 9007	0.3	1.96	<5	85	<5	0.13	<1	14	67	19	3.48	<10	0.46	317	1	<0.01	24	2030	22	<5	<20	6	0.06	<10	47	<10	6	98
22	BR 18 : 89665 - 8916	<0.2	0.45	<5	80	<5	0.18	<1	3	13	5	0.79	<10	0.11	78	<1	<0.01	8	230	12	<5	<20	9	0.06	<10	26	<10	3	17
23	BR 18 : 89684 - 8995	0.4	2.22	<5	95	<5	0.10	<1	14	72	14	4.17	<10	0.31	348	1	<0.01	19	3820	24	<5	<20	6	0.08	<10	61	<10	5	87
24	BR 18 : 89687 - 9315	<0.2	0.98	<5	45	<5	0.12	<1	9	31	14	1.58	10	0.37	143	<1	<0.01	18	200	14	<5	<20	6	0.08	<10	31	<10	5	35
25	BR 18 : 89685 - 8930	<0.2	0.71	<5	65	<5	0.17	<1	9	31	9	1.53	<10	0.29	252	<1	<0.01	13	250	12	<5	<20	9	0.06	<10	37	<10	6	28
26	BR 18 : 89723 - 8979	<0.2	1.14	<5	60	<5	0.10	<1	9	44	14	2.60	<10	0.35	187	<1	<0.01	18	1140	16	<5	<20	5	0.07	<10	46	<10	5	38
27	BR 18 : 89730 - 9309	<0.2	1.10	<5	35	<5	0.11	<1	5	24	7	1.35	10	0.25	79	<1	<0.01	12	430	14	<5	<20	5	0.05	<10	29	<10	4	30
28	BR 18 : 89750 - 9318	0.2	1.51	<5	50	<5	0.15	<1	9	35	13	1.72	<10	0.38	118	<1	<0.01	20	410	16	<5	<20	8	0.08	<10	31	<10	5	44
29	BR 18 : 89766 - 9304	0.2	1.63	<5	65	<5	0.20	<1	10	39	16	1.97	10	0.36	131	<1	<0.01	22	670	16	<5	<20	12	0.07	<10	35	<10	5	51
30	BR 18 : 89813 - 8966	0.3	1.76	<5	65	<5	0.10	<1	11	64	15	3.44	<10	0.35	283	<1	<0.01	21	1910	24	5	<20	5	0.07	<10	57	<10	5	62

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 18 : 89820 - 9186	0.2	1.39	<5	55	<5	0.11	<1	6	32	12	1.69	10	0.26	98	<1	<0.01	16	310	14	<5	<20	6	0.04	<10	32	<10	5	35
32	BR 18 : 89827 - 9062	<0.2	1.08	<5	50	<5	0.09	<1	7	36	14	2.50	<10	0.28	216	<1	<0.01	15	800	16	<5	<20	5	0.07	<10	49	<10	4	37
33	BR 18 : 89828 - 9152	<0.2	0.89	<5	35	<5	0.13	<1	9	25	8	1.39	<10	0.28	184	<1	<0.01	14	300	12	<5	<20	6	0.06	<10	29	<10	4	31
34	BR 18 : 89835 - 9216	0.3	1.21	<5	65	<5	0.12	<1	7	26	11	1.47	10	0.23	206	<1	<0.01	13	400	16	<5	<20	7	0.03	<10	31	<10	5	29
35	BR 18 : 89836 - 9252	<0.2	1.40	<5	50	<5	0.11	<1	9	36	14	1.78	10	0.39	122	<1	<0.01	19	280	14	<5	<20	5	0.08	<10	31	<10	5	41

**QC DATA:**

**Repeat:**

1	BR 18 : 89446 - 9133	0.3	2.07	<5	65	<5	0.15	<1	14	61	16	3.03	<10	0.43	169	1	<0.01	29	1270	20	<5	<20	8	0.08	<10	40	<10	6	84
10	BR 18 : 89588 - 9330	<0.2	1.06	<5	35	<5	0.11	<1	7	30	9	1.71	<10	0.35	120	<1	<0.01	15	330	14	<5	<20	5	0.07	<10	32	<10	3	36
19	BR 18 : 89640 - 9636	<0.2	0.30	<5	55	<5	0.15	<1	3	14	4	0.65	<10	0.05	300	<1	<0.01	7	210	8	<5	<20	7	0.06	<10	20	<10	3	23
28	BR 18 : 89750 - 9318	0.2	1.53	<5	50	<5	0.14	<1	8	35	13	1.74	10	0.37	118	<1	<0.01	20	410	16	<5	<20	8	0.08	<10	31	<10	5	44

**Standard:**

TILL 3		1.3	1.09	80	40	<5	0.54	<1	13	60	20	1.96	10	0.57	312	<1	0.02	31	440	28	<5	<20	10	0.08	<10	38	<10	10	38
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**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

JJ/kc  
df/n946  
XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-950

**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

11-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 36*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 18 : 89419 - 9164	50	<5	<5
2	BR 18 : 89480 - 9113	10	<5	<5
3	BR 18 : 89484 - 9810	15	<5	<5
4	BR 18 : 89505 - 9070	10	<5	<5
5	BR 18 : 89527 - 9245	5	<5	<5
6	BR 18 : 89538 - 0130	10	<5	<5
7	BR 18 : 89538 - 9313	15	<5	<5
8	BR 18 : 89541 - 9791	20	<5	<5
9	BR 18 : 89542 - 9542	10	<5	<5
10	BR 18 : 89548 - 0062	10	<5	<5
11	BR 18 : 89550 - 9050	10	<5	<5
12	BR 18 : 89556 - 9163	15	<5	<5
13	BR 18 : 89559 - 0193	10	<5	<5
14	BR 18 : 89560 - 0013	5	<5	<5
15	BR 18 : 89563 - 8906	5	<5	<5
16	BR 18 : 89567 - 9464	10	<5	<5
17	BR 18 : 89575 - 9035	10	<5	<5
18	BR 18 : 89581 - 9761	10	<5	<5
19	BR 18 : 89592 - 9975	5	<5	<5
20	BR 18 : 89616 - 0243	10	<5	<5
21	BR 18 : 89619 - 9693	5	<5	<5
22	BR 18 : 89620 - 9952	5	<5	<5
23	BR 18 : 89628 - 9042	10	<5	<5
24	BR 18 : 89642 - 0322	5	<5	<5
25	BR 18 : 89659 - 9909	5	<5	<5
26	BR 18 : 89682 - 9863	5	<5	<5
27	BR 18 : 89724 - 8945	10	<5	<5
28	BR 18 : 89737 - 9794	5	<5	<5
29	BR 18 : 89789 - 9734	<5	<5	<5



**RICHFIELD VENTURES CORP.**

11-Aug-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
30	BR 18 : 89822 - 9660	5	<5	<5
31	BR 18 : 89833 - 9122	10	<5	<5
32	BR 18 : 89834 - 9288	5	<5	<5
33	BR 18 : 89820 - 9015	85	<5	<5
34	BR 18 : 89884 - 8943	10	<5	<5
35	BR 18 : 89899 - 9642	20	<5	<5
36	BR 18 : 89967 - 9659	5	<5	<5

**QC DATA:**

***Repeat:***

1	BR 18 : 89419 - 9164	15	<5	<5
18	BR 18 : 89581 - 9761	5	<5	<5
30	BR 18 : 89822 - 9660	5	<5	<5

***Standard:***

PG115		520	1240	125
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JJ/bp  
XLS/06

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

## ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

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## ICP CERTIFICATE OF ANALYSIS AK 2006-950

## RICHFIELD VENTURES CORP.

331 Reid Street

Quesnel, BC

V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 36

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 18 : 89419 - 9164	0.4	2.16	5	95	<5	0.12	<1	9	56	18	4.51	10	0.39	175	1	<0.01	27	2310	22	<5	<20	8	0.07	<10	49	<10	5	66
2	BR 18 : 89480 - 9113	0.4	1.92	<5	55	<5	0.07	<1	5	40	9	4.15	<10	0.26	162	1	<0.01	11	1950	24	<5	<20	5	0.08	<10	44	<10	4	48
3	BR 18 : 89484 - 9810	<0.2	1.56	<5	45	<5	0.08	<1	12	35	14	2.47	10	0.29	101	<1	<0.01	28	900	12	<5	<20	5	0.05	<10	26	<10	5	63
4	BR 18 : 89505 - 9070	<0.2	0.69	<5	35	<5	0.09	<1	3	16	7	1.32	10	0.11	96	<1	<0.01	11	690	10	<5	<20	5	0.04	<10	28	<10	3	20
5	BR 18 : 89527 - 9245	0.2	1.73	<5	60	<5	0.12	<1	7	43	17	3.59	10	0.34	316	2	<0.01	23	1700	20	<5	<20	5	0.05	<10	45	<10	6	51
6	BR 18 : 89538 - 0130	<0.2	0.95	<5	35	<5	0.08	<1	5	18	7	1.57	10	0.23	160	<1	<0.01	14	300	12	<5	<20	5	0.05	<10	28	<10	3	28
7	BR 18 : 89538 - 9313	<0.2	0.69	<5	50	<5	0.12	<1	4	13	6	0.88	10	0.16	114	<1	<0.01	11	220	8	<5	<20	8	0.04	<10	18	<10	4	20
8	BR 18 : 89541 - 9791	<0.2	2.24	<5	35	<5	0.08	<1	9	36	13	2.63	10	0.24	114	1	<0.01	22	1530	18	<5	<20	5	0.05	<10	25	<10	5	74
9	BR 18 : 89542 - 9542	0.4	2.38	<5	40	<5	0.08	<1	6	47	8	3.73	<10	0.17	146	1	<0.01	14	1710	22	<5	<20	5	0.05	<10	46	<10	3	53
10	BR 18 : 89548 - 0062	<0.2	0.59	<5	30	<5	0.07	<1	2	11	4	0.98	10	0.12	85	<1	<0.01	9	290	8	<5	<20	5	0.02	<10	15	<10	2	16
11	BR 18 : 89550 - 9050	<0.2	1.00	<5	45	<5	0.10	<1	5	26	9	2.11	10	0.22	125	<1	<0.01	14	820	14	<5	<20	6	0.07	<10	40	<10	4	32
12	BR 18 : 89556 - 9163	0.2	2.24	<5	60	<5	0.10	<1	8	53	14	3.97	10	0.28	157	1	<0.01	21	1540	24	<5	<20	6	0.06	<10	49	<10	5	60
13	BR 18 : 89559 - 0193	<0.2	0.94	<5	45	<5	0.09	<1	15	21	9	1.73	10	0.30	476	<1	<0.01	16	320	12	<5	<20	7	0.06	<10	26	<10	3	36
14	BR 18 : 89560 - 0013	<0.2	1.26	<5	50	<5	0.07	<1	8	21	9	1.73	10	0.28	295	<1	<0.01	14	230	12	<5	<20	6	0.02	<10	24	<10	3	35
15	BR 18 : 89563 - 8906	0.8	1.50	5	100	<5	0.23	<1	7	45	17	3.03	10	0.38	271	1	<0.01	22	1640	20	<5	<20	15	0.06	<10	42	<10	5	60
16	BR 18 : 89567 - 9464	<0.2	0.26	<5	15	<5	0.04	<1	1	5	2	0.46	<10	0.03	39	<1	<0.01	5	230	6	<5	<20	2	0.02	<10	9	<10	1	7
17	BR 18 : 89575 - 9035	<0.2	1.26	<5	50	<5	0.15	<1	6	33	9	2.91	10	0.29	173	<1	<0.01	16	910	14	<5	<20	9	0.07	<10	46	<10	4	61
18	BR 18 : 89581 - 9761	0.4	2.30	<5	45	<5	0.10	<1	8	43	12	3.35	10	0.24	281	<1	<0.01	20	1710	20	<5	<20	6	0.05	<10	31	<10	5	58
19	BR 18 : 89592 - 9975	0.2	1.39	<5	50	<5	0.12	<1	21	28	13	2.05	20	0.35	617	<1	<0.01	21	340	12	<5	<20	8	0.05	<10	33	<10	4	56
20	BR 18 : 89616 - 0243	0.4	2.35	5	65	<5	0.09	<1	6	55	18	4.57	10	0.29	167	1	<0.01	20	2390	24	<5	<20	6	0.07	<10	60	<10	5	58
21	BR 18 : 89619 - 9693	<0.2	1.37	5	110	<5	0.23	<1	8	45	15	4.17	20	0.34	1024	1	<0.01	20	920	18	<5	<20	19	0.08	<10	52	<10	7	64
22	BR 18 : 89620 - 9952	<0.2	1.02	<5	35	<5	0.06	<1	6	21	8	1.55	10	0.37	148	<1	<0.01	17	160	10	<5	<20	5	0.03	<10	17	<10	3	36
23	BR 18 : 89628 - 9042	<0.2	2.13	5	60	<5	0.14	<1	9	52	15	4.08	10	0.39	403	1	<0.01	23	2000	22	<5	<20	8	0.07	<10	52	<10	5	85
24	BR 18 : 89642 - 0322	0.2	1.69	<5	70	<5	0.12	<1	6	39	10	3.59	10	0.22	146	1	<0.01	16	2220	18	<5	<20	6	0.05	<10	53	<10	4	55
25	BR 18 : 89659 - 9909	<0.2	1.47	<5	55	<5	0.09	<1	8	32	16	2.48	20	0.52	231	<1	<0.01	26	300	14	<5	<20	7	0.05	<10	24	<10	5	52
26	BR 18 : 89682 - 9863	0.4	1.97	<5	110	<5	0.15	<1	39	39	15	2.62	20	0.50	1192	1	<0.01	35	300	18	<5	<20	13	0.04	<10	30	<10	6	75
27	BR 18 : 89724 - 8945	0.2	0.87	<5	60	<5	0.28	<1	6	26	7	1.88	10	0.31	150	<1	<0.01	16	680	10	<5	<20	19	0.07	<10	32	<10	4	43
28	BR 18 : 89737 - 9794	0.4	1.42	<5	80	<5	0.31	<1	13	37	21	2.51	10	0.45	504	<1	<0.01	26	540	16	<5	<20	16	0.06	<10	37	<10	5	66
29	BR 18 : 89789 - 9734	0.6	2.02	<5	80	<5	0.12	<1	10	30	25	2.43	30	0.25	220	2	<0.01	34	530	20	<5	<20	10	0.05	<10	37	<10	15	61
30	BR 18 : 89822 - 9660	<0.2	0.57	<5	20	<5	0.06	<1	3	13	7	1.33	10	0.07	79	<1	<0.01	10	610	8	<5	<20	3	0.04	<10	29	<10	3	15

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 18 : 89833 - 9122	0.2	2.22	<5	90	<5	0.19	<1	9	46	26	2.86	20	0.43	187	2	0.01	35	650	20	<5	<20	13	0.07	<10	46	<10	9	62
32	BR 18 : 89834 - 9288	0.2	2.31	<5	75	<5	0.11	<1	10	52	19	3.82	10	0.37	410	1	<0.01	26	1900	20	<5	<20	7	0.06	<10	46	<10	5	70
33	BR 18 : 89820 - 9015	<0.2	1.50	<5	50	<5	0.12	<1	6	29	12	1.75	10	0.33	149	<1	<0.01	17	530	12	<5	<20	6	0.05	<10	30	<10	3	36
34	BR 18 : 89884 - 8943	<0.2	1.88	<5	65	<5	0.23	<1	7	41	10	2.99	<10	0.21	201	1	<0.01	17	3010	22	<5	<20	13	0.05	<10	37	<10	3	77
35	BR 18 : 89899 - 9642	<0.2	0.20	<5	5	<5	0.03	<1	2	5	1	0.33	<10	0.02	23	<1	<0.01	3	550	6	<5	<20	1	<0.01	<10	4	<10	<1	16
36	BR 18 : 89967 - 9659	<0.2	1.84	<5	55	<5	0.09	<1	9	36	16	2.25	10	0.26	269	<1	<0.01	18	630	18	<5	<20	5	0.03	<10	31	<10	5	54

**QC DATA:****Repeat:**

1	BR 18 : 89419 - 9164	0.4	2.18	5	95	<5	0.13	<1	9	57	18	4.58	10	0.39	177	1	<0.01	28	2320	24	<5	<20	8	0.07	<10	49	<10	6	67
10	BR 18 : 89548 - 0062	<0.2	0.55	<5	25	<5	0.07	<1	2	10	4	0.97	10	0.11	79	<1	<0.01	8	280	8	<5	<20	4	0.02	<10	14	<10	2	15
19	BR 18 : 89592 - 9975	<0.2	1.39	<5	50	<5	0.12	<1	21	27	12	2.01	20	0.35	590	<1	<0.01	21	320	12	<5	<20	8	0.05	<10	33	<10	4	56

**Standard:**

GEO'06		1.5	1.51	55	150	<5	1.55	<1	19	58	83	3.67	<10	0.87	680	1	0.02	29	730	20	<5	<20	55	0.11	<10	70	<10	9	78
GEO'06		1.4	1.46	55	150	<5	1.52	<1	19	59	82	3.70	<10	0.85	673	1	0.02	29	720	20	<5	<20	55	0.10	<10	77	<10	9	75

**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

JJ/bp

df/n950/

XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-951

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**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

23-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 32*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 5 : 80824 - 9980	5	<5	<5
2	BR 5 : 81040 - 9740	<5	<5	<5
3	BR 5 : 81083 - 9684	50	<5	<5
4	BR 5 : 81121 - 9652	40	<5	<5
5	BR 5 : 81245 - 9512	5	<5	<5
6	BR 5 : 81345 - 9402	<5	<5	5
7	BR 5 : 81450 - 9214	20	<5	<5
8	BR 5 : 81505 - 9122	<5	<5	<5
9	BR 5 : 81643 - 8877	120	<5	<5
10	BR 5 : 81646 - 8642	<5	<5	<5
11	BR 5 : 81650 - 8583	<5	<5	<5
12	BR 5 : 81653 - 8528	30	<5	<5
13	BR 5 : 81688 - 8314	25	<5	<5
14	BR 5 : 81712 - 8184	<5	<5	5
15	BR 5 : 81734 - 8089	5	<5	<5
16	BR 5 : 81738 - 8677	5	<5	<5
17	BR 5 : 81750 - 8019	5	<5	<5
18	BR 5 : 81765 - 8641	<5	<5	<5
19	BR 5 : 81801 - 8590	<5	<5	<5
20	BR 5 : 81912 - 7792	10	<5	<5
21	BR 5 : 81924 - 8584	<5	<5	5
22	BR 5 : 81990 - 8233	<5	<5	<5
23	BR 5 : 82037 - 8233	<5	<5	<5
24	BR 5 : 82045 - 7792	260	<5	<5
25	BR 5 : 82067 - 8260	5	<5	<5
26	BR 5 : 82078 - 8316	920	<5	<5
27	BR 5 : 82116 - 8449	5	<5	<5
28	BR 5 : 82196 - 7920	5	<5	<5
29	BR 5 : 82261 - 8525	185	<5	<5
30	BR 5 : 82326 - 8526	5	<5	<5

**RICHFIELD VENTURES CORP. AK6 951**

23-Aug-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
31	BR 5 : 82681 - 7516	15	<5	<5
32	BR 5 : 83142 - 7693	5	<5	<5

**QC DATA:**

***Resplit:***

5	BR 5 : 81245 - 9512	5	<5	<5
18	BR 5 : 81765 - 8641	145	<5	<5
21	BR 5 : 81924 - 8584	<5	<5	<5
29	BR 5 : 82261 - 8525	190	<5	<5

***Standard:***

PG115		525	1230	120
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JJ/bp  
XLS/06

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**ECO TECH LABORATORY LTD.**  
Jutta Jealouse  
B.C. Certified Assayer

## ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

## ICP CERTIFICATE OF ANALYSIS AK 2006-951

## RICHFIELD VENTURES CORP.

331 Reid Street

Quesnel, BC

V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 32

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 5 : 80824 - 9980	<0.2	1.09	<5	50	<5	0.21	<1	7	37	14	1.79	10	0.44	167	1	0.01	25	290	14	<5	<20	12	0.08	<10	35	<10	4	45
2	BR 5 : 81040 - 9740	0.2	1.75	<5	115	<5	0.31	<1	12	44	24	2.27	10	0.45	508	2	0.01	33	540	12	<5	<20	21	0.05	<10	45	<10	7	68
3	BR 5 : 81083 - 9684	<0.2	1.06	<5	100	<5	0.28	<1	8	31	12	1.50	10	0.40	145	<1	<0.01	29	400	14	<5	<20	14	>10	<10	37	<10	5	57
4	BR 5 : 81121 - 9652	<0.2	1.10	<5	65	<5	0.25	<1	8	34	15	1.71	10	0.36	235	2	0.01	25	420	10	<5	<20	14	0.06	<10	36	<10	5	55
5	BR 5 : 81245 - 9512	<0.2	1.35	<5	90	<5	0.28	<1	11	42	20	2.31	20	0.48	374	2	0.01	32	420	14	<5	<20	16	0.07	<10	44	<10	7	63
6	BR 5 : 81345 - 9402	<0.2	1.40	<5	135	<5	0.37	2	9	38	29	2.36	10	0.40	424	3	0.01	33	570	14	<5	<20	25	0.04	<10	54	<10	9	118
7	BR 5 : 81450 - 9214	<0.2	1.45	5	100	<5	0.28	<1	15	47	33	2.99	20	0.55	543	3	0.01	44	420	20	<5	<20	19	0.09	<10	53	<10	9	65
8	BR 5 : 81505 - 9122	<0.2	0.75	<5	65	<5	0.22	<1	5	18	7	1.49	10	0.17	186	1	<0.01	13	1010	10	<5	<20	11	0.06	<10	36	<10	3	71
9	BR 5 : 81643 - 8877	<0.2	1.43	10	100	<5	0.48	1	13	60	32	3.34	10	0.43	564	4	0.01	45	730	20	<5	<20	34	0.04	<10	58	<10	8	105
10	BR 5 : 81646 - 8642	<0.2	0.43	<5	55	<5	0.23	<1	3	14	5	0.92	10	0.10	111	1	<0.01	10	200	10	<5	<20	14	0.05	<10	25	<10	2	36
11	BR 5 : 81650 - 8583	0.8	1.62	5	100	<5	0.24	<1	9	51	19	3.45	<10	0.34	597	4	0.01	27	2680	20	<5	<20	14	0.04	<10	68	<10	4	165
12	BR 5 : 81653 - 8528	0.4	1.97	<5	100	<5	0.13	<1	11	37	17	2.43	10	0.27	214	3	<0.01	31	1090	20	<5	<20	8	0.03	<10	51	<10	4	136
13	BR 5 : 81688 - 8314	0.6	1.17	<5	90	<5	0.27	<1	5	41	23	2.70	10	0.40	340	<1	0.01	16	440	10	<5	<20	19	0.04	<10	51	<10	5	64
14	BR 5 : 81712 - 8184	0.6	2.51	5	160	<5	0.24	<1	13	68	24	4.17	10	0.52	372	4	0.01	43	3970	24	<5	<20	13	0.04	<10	80	<10	5	229
15	BR 5 : 81734 - 8089	0.8	2.02	10	125	<5	0.28	<1	12	82	29	4.39	10	0.68	238	5	<0.01	54	2600	24	<5	<20	18	0.03	<10	79	<10	6	189
16	BR 5 : 81738 - 8677	<0.2	0.98	<5	75	<5	0.19	<1	5	21	16	1.81	10	0.20	136	3	<0.01	19	720	12	<5	<20	12	0.05	<10	57	<10	4	58
17	BR 5 : 81750 - 8019	1.8	2.63	10	175	<5	0.19	<1	13	74	26	4.10	10	0.45	497	7	0.01	47	2870	28	<5	<20	12	0.04	<10	83	<10	5	202
18	BR 5 : 81765 - 8641	0.2	1.04	5	75	<5	0.36	<1	5	32	11	3.01	10	0.24	134	2	<0.01	18	1670	16	<5	<20	24	0.05	<10	63	<10	3	85
19	BR 5 : 81801 - 8590	0.2	1.15	<5	75	<5	0.17	<1	5	24	14	2.13	<10	0.25	133	3	0.01	19	1250	14	<5	<20	11	0.05	<10	56	<10	3	61
20	BR 5 : 81912 - 7792	0.4	1.41	<5	70	<5	0.08	<1	5	37	12	2.17	<10	0.19	107	2	<0.01	15	960	20	<5	<20	5	0.02	<10	43	<10	2	99
21	BR 5 : 81924 - 8584	<0.2	0.44	<5	30	<5	0.11	<1	3	15	7	0.99	<10	0.13	65	<1	<0.01	10	320	8	<5	<20	6	0.03	<10	19	<10	2	34
22	BR 5 : 81990 - 8233	0.8	1.75	<5	90	<5	0.19	<1	8	34	15	2.64	<10	0.29	386	2	<0.01	18	1430	16	<5	<20	12	0.05	<10	60	<10	3	138
23	BR 5 : 82037 - 8233	0.4	1.50	<5	125	<5	0.17	<1	9	31	12	2.53	<10	0.23	751	<1	<0.01	12	2190	14	<5	<20	11	0.06	<10	63	<10	3	124
24	BR 5 : 82045 - 7792	0.4	1.88	<5	105	<5	0.14	<1	9	60	17	2.86	<10	0.37	194	2	<0.01	24	1320	14	<5	<20	8	0.03	<10	53	<10	4	147
25	BR 5 : 82067 - 8260	0.2	1.06	<5	90	<5	0.11	<1	6	22	6	1.59	<10	0.15	686	1	<0.01	11	1540	12	<5	<20	7	0.04	<10	32	<10	2	144
26	BR 5 : 82078 - 8316	0.4	1.52	<5	80	<5	0.23	<1	5	36	13	2.53	<10	0.25	287	1	<0.01	13	1060	14	<5	<20	11	0.04	<10	55	<10	3	65
27	BR 5 : 82116 - 8449	<0.2	0.59	<5	50	<5	0.12	<1	4	15	8	1.30	<10	0.11	269	1	<0.01	8	680	8	<5	<20	5	0.04	<10	31	<10	2	33
28	BR 5 : 82196 - 7920	0.3	1.15	<5	85	<5	0.12	<1	6	31	12	1.82	<10	0.28	159	2	<0.01	20	680	12	<5	<20	7	0.03	<10	42	<10	3	57
29	BR 5 : 82261 - 8525	0.5	1.42	<5	65	<5	0.12	<1	5	26	8	2.16	<10	0.17	247	2	<0.01	12	840	14	<5	<20	5	0.03	<10	41	<10	2	76
30	BR 5 : 82326 - 8526	0.5	1.08	<5	60	<5	0.07	<1	3	21	7	1.82	10	0.13	182	1	<0.01	9	830	10	<5	<20	4	0.02	<10	38	<10	2	39

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 5 : 82681 - 7516	0.4	1.64	5	105	<5	0.26	<1	12	49	24	2.62	10	0.53	273	3	<0.01	34	1420	16	<5	<20	18	0.02	<10	43	<10	5	140
32	BR 5 : 83142 - 7693	0.6	1.69	<5	110	<5	0.22	1	9	38	14	2.18	<10	0.29	277	1	<0.01	20	1130	14	<5	<20	12	0.05	<10	41	<10	4	183

**QC DATA:**

**Repeat:**

1	BR 5 : 80824 - 9980	<0.2	1.06	<5	50	<5	0.20	<1	8	36	14	1.77	10	0.43	164	<1	0.01	25	300	12	<5	<20	11	0.08	<10	35	<10	4	46
10	BR 5 : 81646 - 8642	<0.2	0.42	<5	55	<5	0.22	<1	3	15	5	0.94	10	0.10	111	2	<0.01	10	280	10	<5	<20	14	0.05	<10	25	<10	2	35
19	BR 5 : 81801 - 8590	0.2	1.15	5	75	10	0.17	<1	5	28	15	2.12	<10	0.24	128	2	<0.01	16	1260	14	<5	<20	8	0.04	<10	57	<10	3	58

**Standard:**

GEO '06		1.6	1.51	55	140	<5	1.67	<1	19	58	82	3.68	<10	0.90	677	<1	0.02	29	720	20	<5	<20	52	0.08	<10	70	<10	9	72
GEO '06		1.6	1.53	55	135	<5	1.63	<1	18	59	82	3.41	<10	0.86	680	<1	0.03	28	740	20	<5	<20	51	0.09	<10	73	<10	9	75
GEO '06		1.6	1.55	50	130	<5	1.61	<1	20	62	89	3.68	<10	0.92	673	<1	0.03	29	720	19	<5	<20	52	0.11	<10	72	<10	10	74
GEO '06		1.6	1.66	55	135	<5	1.64	<1	20	58	86	3.78	<10	0.92	682	1	0.02	30	740	22	<5	<20	55	0.11	<10	71	<10	11	75

**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

JJ/bp  
df/994/n950/n1128  
XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-952

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**RICHFIELD VENTURES CORP.**

331 Reid Street

**Quesnel, BC**

V2J 2M5

03-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 30*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 5: 81147 - 8626	180	<5	<5
2	BR 5: 81184 - 9585	20	<5	<5
3	BR 5: 81277 - 9487	5	<5	<5
4	BR 5: 81372 - 9359	5	<5	<5
5	BR 5: 81408 - 9272	10	<5	<5
6	BR 5: 81484 - 9174	5	<5	<5
7	BR 5: 81531 - 9083	5	<5	<5
8	BR 5: 81575 - 9047	5	<5	<5
9	BR 5: 81611 - 9005	<5	<5	<5
10	BR 5: 81641 - 8823	245	<5	<5
11	BR 5: 81646 - 8761	10	<5	<5
12	BR 5: 81680 - 8719	5	<5	<5
13	BR 5: 81850 - 8583	105	<5	<5
14	BR 5: 81971 - 8578	5	<5	<5
15	BR 5: 82002 - 8549	75	<5	<5
16	BR 5: 82040 - 8512	20	<5	<5
17	BR 5: 82042 - 8593	5	<5	<5
18	BR 5: 82073 - 8387	120	<5	<5
19	BR 5: 82082 - 8430	10	<5	<5
20	BR 5: 82083 - 8478	10	<5	<5
21	BR 5: 82095 - 8591	5	<5	<5
22	BR 5: 82137 - 8553	105	<5	<5
23	BR 5: 82149 - 8414	5	<5	<5
24	BR 5: 82189 - 8522	10	<5	<5
25	BR 5: 82206 - 8385	5	<5	<5

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer



**RICHFIELD VENTURES CORP. AK6-952**

03-Aug-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
26	BR 5: 82241 - 8354	10	<5	<5
27	BR 5: 82274 - 8318	<5	<5	<5
28	BR 5: 82309 - 8283	5	<5	<5
29	BR 5: 82345 - 8251	<5	<5	<5
30	BR 5: 82353 - 8505	<5	<5	<5

**QC DATA:**

***Repeat:***

4	BR 5: 81372 - 9359	10	<5	<5
17	BR 5: 82042 - 8593	10	<5	<5
25	BR 5: 82206 - 8385	5	<5	<5

***Standard:***

PG115		520	1285	120
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JJ/kc  
XLS/06

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**ECO TECH LABORATORY LTD.**  
Jutta Jealouse  
B.C. Certified Assayer

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-952

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 30

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 5: 81147 - 8626	<0.2	1.24	<5	75	<5	0.33	<1	10	55	21	2.09	10	0.47	325	1	<0.01	26	450	14	<5	<20	13	0.07	<10	49	<10	6	55
2	BR 5: 81184 - 9585	0.2	0.94	<5	55	<5	0.29	<1	6	36	13	1.27	10	0.38	142	<1	<0.01	21	370	14	<5	<20	11	0.06	<10	29	<10	6	41
3	BR 5: 81277 - 9487	0.2	1.18	<5	85	<5	0.31	<1	12	45	25	2.11	10	0.45	512	2	<0.01	27	440	18	<5	<20	14	0.05	<10	42	<10	8	60
4	BR 5: 81372 - 9359	0.2	1.07	<5	50	<5	0.30	<1	10	42	15	1.73	10	0.48	275	1	<0.01	23	330	14	<5	<20	12	0.08	<10	36	<10	6	40
5	BR 5: 81408 - 9272	0.7	1.77	<5	125	<5	0.39	1	11	54	40	2.57	10	0.50	505	3	<0.01	37	450	20	<5	<20	19	0.04	<10	55	<10	11	104
6	BR 5: 81484 - 9174	0.2	0.99	<5	55	<5	0.26	<1	7	35	12	1.54	10	0.43	209	1	<0.01	21	310	14	<5	<20	11	0.05	<10	32	<10	6	51
7	BR 5: 81531 - 9083	0.2	0.88	<5	100	<5	0.19	<1	6	30	12	1.69	<10	0.25	306	2	<0.01	14	750	14	<5	<20	8	0.04	<10	40	<10	3	66
8	BR 5: 81575 - 9047	0.3	1.21	<5	100	<5	0.22	<1	9	43	17	2.41	<10	0.30	321	2	<0.01	25	1520	18	<5	<20	10	0.04	<10	41	<10	5	84
9	BR 5: 81611 - 9005	0.3	1.16	5	80	<5	0.44	<1	9	48	34	2.54	10	0.36	321	3	<0.01	34	690	16	<5	<20	21	0.04	<10	44	<10	18	67
10	BR 5: 81641 - 8823	0.9	0.82	<5	125	<5	0.41	<1	7	36	16	1.81	<10	0.30	507	3	<0.01	19	750	14	<5	<20	18	0.04	<10	40	<10	4	110
11	BR 5: 81646 - 8761	0.5	0.77	<5	100	<5	0.46	<1	5	31	12	1.59	<10	0.22	232	2	<0.01	14	690	14	<5	<20	18	0.03	<10	39	<10	3	85
12	BR 5: 81680 - 8719	<0.2	0.69	<5	50	<5	0.20	<1	3	23	7	1.28	10	0.13	85	2	<0.01	10	500	12	<5	<20	8	0.04	<10	41	<10	2	38
13	BR 5: 81850 - 8583	0.4	1.43	<5	95	<5	0.29	<1	7	47	15	2.76	<10	0.28	414	2	<0.01	17	2070	22	<5	<20	12	0.05	<10	64	<10	4	81
14	BR 5: 81971 - 8578	<0.2	0.63	<5	35	<5	0.14	<1	3	17	6	1.01	10	0.13	149	1	<0.01	8	380	12	<5	<20	5	0.05	<10	32	<10	3	26
15	BR 5: 82002 - 8549	0.3	1.38	5	75	<5	0.13	<1	5	52	12	3.01	<10	0.22	112	2	<0.01	13	2530	22	<5	<20	7	0.05	<10	63	<10	4	64
16	BR 5: 82040 - 8512	0.4	1.70	<5	50	<5	0.15	<1	10	52	16	2.60	<10	0.28	239	2	<0.01	24	1570	22	<5	<20	6	0.04	<10	40	<10	4	121
17	BR 5: 82042 - 8593	0.2	0.94	<5	65	<5	0.32	<1	5	26	6	1.54	<10	0.15	318	1	<0.01	10	980	18	<5	<20	10	0.04	<10	35	<10	2	57
18	BR 5: 82073 - 8387	0.4	1.03	<5	80	<5	0.18	<1	5	36	7	2.10	<10	0.17	103	2	<0.01	10	1260	16	<5	<20	8	0.05	<10	51	<10	3	45
19	BR 5: 82082 - 8430	0.5	1.28	<5	85	<5	0.17	<1	7	42	9	2.47	10	0.28	256	2	<0.01	14	2190	20	<5	<20	7	0.04	<10	52	<10	4	99
20	BR 5: 82083 - 8478	0.4	1.15	<5	65	<5	0.16	<1	6	32	6	1.99	<10	0.16	138	2	<0.01	10	1430	16	<5	<20	6	0.05	<10	45	<10	3	64
21	BR 5: 82095 - 8591	0.5	2.12	5	100	<5	0.19	<1	10	61	20	3.33	<10	0.34	373	3	<0.01	31	2590	28	<5	<20	9	0.03	<10	56	<10	5	113
22	BR 5: 82137 - 8553	0.6	1.67	<5	90	<5	0.16	<1	8	48	9	2.96	<10	0.23	182	2	<0.01	16	2210	24	<5	<20	7	0.05	<10	60	<10	4	107
23	BR 5: 82149 - 8414	0.5	1.19	<5	80	<5	0.18	<1	7	45	9	2.46	<10	0.15	233	2	<0.01	11	1710	16	<5	<20	9	0.05	<10	47	<10	3	88
24	BR 5: 82189 - 8522	0.6	1.19	<5	55	<5	0.16	<1	6	33	11	2.19	<10	0.22	322	2	<0.01	13	1310	18	<5	<20	6	0.05	<10	52	<10	3	56
25	BR 5: 82206 - 8385	0.2	1.03	<5	70	<5	0.11	<1	5	31	8	1.68	<10	0.15	81	1	<0.01	13	1200	14	<5	<20	6	0.03	<10	34	<10	3	38
26	BR 5: 82241 - 8354	0.6	1.76	5	155	<5	0.36	<1	7	54	19	2.52	<10	0.31	316	3	<0.01	18	1780	22	<5	<20	17	0.06	<10	87	<10	3	149
27	BR 5: 82274 - 8318	0.4	1.60	<5	105	<5	0.23	<1	8	53	19	2.31	<10	0.30	244	3	<0.01	20	1510	20	<5	<20	12	0.05	<10	68	<10	4	114
28	BR 5: 82309 - 8283	0.3	1.40	<5	60	<5	0.18	<1	7	50	17	2.60	<10	0.22	138	2	<0.01	18	1390	18	<5	<20	9	0.05	<10	58	<10	3	79
29	BR 5: 82345 - 8251	0.4	1.49	<5	65	<5	0.14	<1	9	48	14	2.23	<10	0.32	121	2	<0.01	24	330	18	<5	<20	7	0.05	<10	38	<10	3	42
30	BR 5: 82353 - 8505	0.3	1.12	<5	70	<5	0.15	<1	7	35	10	2.05	10	0.21	368	2	<0.01	14	1290	18	<5	<20	7	0.05	<10	45	<10	3	74

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
<b>QC DATA:</b>																													
<b>Repeat:</b>																													
1	BR 5: 81147 - 8626	<0.2	1.19	<5	70	<5	0.32	<1	10	53	20	2.04	<10	0.45	325	1	<0.01	25	440	14	<5	<20	12	0.06	<10	47	<10	6	52
10	BR 5: 81641 - 8823	0.9	0.77	<5	120	<5	0.40	<1	7	36	16	1.78	<10	0.29	491	3	<0.01	18	730	14	<5	<20	17	0.04	<10	39	<10	4	108
19	BR 5: 82082 - 8430	0.5	1.22	<5	80	<5	0.17	<1	7	43	9	2.49	<10	0.28	254	2	<0.01	14	2210	18	<5	<20	7	0.04	<10	52	<10	3	97
28	BR 5: 82309 - 8283	0.3	1.44	<5	65	<5	0.19	<1	7	51	17	2.71	<10	0.23	141	2	<0.01	19	1420	20	<5	<20	9	0.05	<10	61	<10	4	81
<b>Standard:</b>																													
Till3		1.3	1.06	80	35	<5	0.60	<1	13	61	19	1.94	10	0.61	310	<1	0.02	30	440	28	<5	<20	10	0.07	<10	38	<10	9	35

**ECO TECH LABORATORY LTD.**  
 Jutta Jealous  
 B.C. Certified Assayer

JJ/kc  
 df/n978  
 XLS/06

# CERTIFICATE OF ANALYSIS AK 2006-953

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**RICHFIELD VENTURES CORP.**

331 Reid Street

**Quesnel, BC**

V2J 2M5

04-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 32*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 5: 80881 - 9943	<5	<5	<5
2	BR 5: 80918 - 9896	10	<5	<5
3	BR 5: 80973 - 9822	5	<5	5
4	BR 5: 80998 - 9779	60	<5	<5
5	BR 5: 81580 - 8413	10	<5	<5
6	BR 5: 81658 - 8410	5	<5	<5
7	BR 5: 81666 - 8470	10	<5	<5
8	BR 5: 81673 - 8413	<5	<5	<5
9	BR 5: 81705 - 8255	5	<5	<5
10	BR 5: 81707 - 8676	5	<5	<5
11	BR 5: 81812 - 7966	60	<5	5
12	BR 5: 81872 - 7915	10	<5	<5
13	BR 5: 81900 - 7851	5	<5	5
14	BR 5: 82015 - 7766	5	<5	5
15	BR 5: 82092 - 7748	5	<5	<5
16	BR 5: 82092 - 7830	10	<5	5
17	BR 5: 82136 - 7884	170	<5	<5
18	BR 5: 82177 - 7731	15	<5	<5
19	BR 5: 82241 - 7701	5	<5	<5
20	BR 5: 82281 - 7941	10	<5	<5
21	BR 5: 82335 - 7702	<5	<5	<5
22	BR 5: 82376 - 8216	15	<5	<5
23	BR 5: 82358 - 7946	<5	<5	<5
24	BR 5: 82418 - 7730	10	<5	<5
25	BR 5: 82461 - 7660	100	<5	<5

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer



ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-953

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

**ATTENTION: Peter Bernier**

*No. of samples received: 32*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

**Values in ppm unless otherwise reported**

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 5: 80881 - 9943	0.2	1.20	<5	70	<5	0.23	<1	8	33	12	1.43	10	0.37	180	<1	<0.01	21	240	14	<5	<20	11	0.09	<10	35	<10	5	45
2	BR 5: 80918 - 9896	0.3	1.54	<5	80	<5	0.26	<1	9	43	19	1.82	10	0.45	191	1	0.01	26	300	14	<5	<20	13	0.08	<10	44	<10	5	57
3	BR 5: 80973 - 9822	<0.2	1.32	<5	75	<5	0.23	<1	7	33	13	1.35	10	0.37	156	1	<0.01	22	250	14	<5	<20	12	0.08	<10	36	<10	5	52
4	BR 5: 80998 - 9779	<0.2	1.36	<5	90	<5	0.29	<1	13	45	19	2.07	10	0.49	315	2	<0.01	28	320	14	<5	<20	14	0.09	<10	50	<10	6	78
5	BR 5: 81580 - 8413	0.4	2.33	<5	140	<5	0.20	<1	18	70	16	3.18	10	0.44	661	2	<0.01	38	2430	22	<5	<20	9	0.05	<10	66	<10	5	250
6	BR 5: 81658 - 8410	0.4	2.56	5	120	<5	0.20	<1	14	73	25	3.67	10	0.47	240	3	<0.01	48	1850	24	<5	<20	12	0.06	<10	72	<10	7	217
7	BR 5: 81666 - 8470	0.6	2.16	5	155	<5	0.22	<1	11	59	17	3.00	<10	0.36	358	3	<0.01	34	1320	22	<5	<20	11	0.05	<10	66	<10	5	149
8	BR 5: 81673 - 8413	0.5	2.03	<5	115	<5	0.16	<1	12	52	20	2.79	<10	0.35	403	3	<0.01	31	1350	22	<5	<20	9	0.05	<10	61	<10	5	142
9	BR 5: 81705 - 8255	0.3	1.89	<5	185	<5	0.21	<1	14	53	12	2.61	<10	0.32	315	2	<0.01	26	1740	18	<5	<20	9	0.04	<10	58	<10	4	260
10	BR 5: 81707 - 8676	0.6	1.21	<5	85	<5	0.22	<1	10	44	17	2.40	10	0.30	290	2	<0.01	22	1320	16	<5	<20	11	0.07	<10	55	<10	5	102
11	BR 5: 81812 - 7966	0.3	1.69	<5	100	<5	0.18	<1	15	61	14	2.29	10	0.33	139	2	<0.01	37	870	16	<5	<20	9	0.05	<10	51	<10	5	131
12	BR 5: 81872 - 7915	0.3	1.52	<5	105	<5	0.23	<1	8	47	12	2.22	10	0.30	183	2	<0.01	22	850	18	<5	<20	11	0.06	<10	65	<10	4	94
13	BR 5: 81900 - 7851	0.6	1.40	<5	95	<5	0.18	<1	7	40	13	1.97	10	0.23	223	2	<0.01	19	950	16	<5	<20	9	0.05	<10	56	<10	4	74
14	BR 5: 82015 - 7766	0.6	2.05	5	145	<5	0.22	<1	12	65	21	3.01	10	0.46	263	4	<0.01	35	1790	22	<5	<20	13	0.05	<10	75	<10	6	127
15	BR 5: 82092 - 7748	0.9	2.34	<5	205	<5	0.21	<1	18	73	19	3.06	10	0.41	326	3	<0.01	38	1560	22	<5	<20	10	0.04	<10	70	<10	5	214
16	BR 5: 82092 - 7830	0.2	1.31	<5	50	<5	0.15	<1	14	45	17	2.20	<10	0.26	131	1	<0.01	37	1210	14	<5	<20	6	0.05	<10	35	<10	7	83
17	BR 5: 82136 - 7884	0.2	0.90	<5	55	<5	0.12	<1	5	22	8	1.35	10	0.15	75	1	<0.01	13	520	14	<5	<20	7	0.07	<10	44	<10	3	45
18	BR 5: 82177 - 7731	0.2	1.95	5	130	<5	0.27	<1	19	94	25	3.53	<10	0.55	463	3	<0.01	45	2150	22	5	<20	12	0.05	<10	69	<10	7	235
19	BR 5: 82241 - 7701	<0.2	1.36	5	100	<5	0.24	<1	14	64	31	2.77	10	0.54	215	3	<0.01	49	840	18	<5	<20	12	0.05	<10	52	<10	7	105
20	BR 5: 82281 - 7941	0.6	2.83	5	115	<5	0.17	<1	17	79	20	3.79	<10	0.39	458	3	<0.01	35	2880	28	5	<20	9	0.06	<10	77	<10	5	187
21	BR 5: 82335 - 7702	0.3	1.64	10	105	<5	0.35	<1	21	97	33	3.49	10	0.65	310	3	<0.01	60	1400	22	5	<20	14	0.06	<10	68	<10	9	137
22	BR 5: 82376 - 8216	0.6	2.27	5	105	<5	0.21	<1	9	62	17	3.61	<10	0.29	233	2	<0.01	21	2240	26	<5	<20	12	0.08	<10	77	<10	5	134
23	BR 5: 82358 - 7946	1.7	2.91	5	180	<5	0.23	<1	19	74	24	3.94	<10	0.47	628	3	<0.01	35	2970	26	5	<20	15	0.07	<10	81	<10	7	236
24	BR 5: 82418 - 7730	1.1	2.01	5	115	<5	0.25	<1	16	61	26	3.38	<10	0.44	445	4	<0.01	34	2600	24	5	<20	12	0.07	<10	81	<10	7	166
25	BR 5: 82461 - 7660	0.6	1.06	<5	125	<5	0.27	<1	13	48	13	2.11	10	0.34	516	1	<0.01	25	990	14	<5	<20	13	0.07	<10	42	<10	6	319
26	BR 5: 82537 - 7615	0.3	1.53	<5	105	<5	0.26	<1	15	60	21	3.11	<10	0.43	251	2	<0.01	33	1750	18	<5	<20	12	0.07	<10	66	<10	7	180
27	BR 5: 82618 - 7578	0.9	1.62	<5	105	<5	0.20	<1	10	53	18	3.13	<10	0.37	231	3	<0.01	25	2070	22	<5	<20	10	0.07	<10	81	<10	5	191
28	BR 5: 82773 - 7472	0.6	2.37	5	120	<5	0.22	<1	16	89	22	3.70	10	0.40	302	3	<0.01	38	2230	24	5	<20	10	0.07	<10	80	<10	7	203
29	BR 5: 82860 - 7442	0.8	3.19	<5	150	<5	0.18	<1	15	75	13	3.33	<10	0.26	226	2	<0.01	29	1840	24	<5	<20	10	0.08	<10	74	<10	6	199
30	BR 5: 82958 - 7444	0.5	2.81	<5	150	<5	0.28	<1	16	76	26	3.81	<10	0.48	305	3	0.01	37	2080	24	5	<20	15	0.08	<10	83	<10	6	161

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 5: 83096 - 7453	0.2	1.92	5	75	<5	0.22	<1	16	66	20	2.85	<10	0.41	167	2	<0.01	38	1450	18	<5	<20	9	0.06	<10	56	<10	7	116
32	BR 5: 83187 - 7623	0.2	2.12	5	160	<5	0.41	<1	21	74	34	3.49	<10	0.64	397	2	0.01	47	1340	20	5	<20	30	0.12	<10	95	<10	9	93

**QC DATA:**

**Repeat:**

1	BR 5: 80881 - 9943	0.2	1.15	<5	60	<5	0.20	<1	8	30	11	1.33	10	0.34	174	<1	<0.01	19	220	12	<5	<20	9	0.08	<10	33	<10	4	44
10	BR 5: 81707 - 8676	0.6	1.13	<5	85	<5	0.20	<1	10	41	17	2.35	<10	0.29	287	2	<0.01	21	1330	16	<5	<20	11	0.06	<10	53	<10	5	100
19	BR 5: 82241 - 7701	<0.2	1.31	5	95	<5	0.22	<1	15	62	30	2.71	10	0.52	211	3	<0.01	48	850	18	5	<20	11	0.05	<10	50	<10	7	103
28	BR 5: 82773 - 7472	0.5	2.30	5	110	<5	0.21	<1	16	85	22	3.60	<10	0.38	297	3	<0.01	37	2190	22	<5	<20	10	0.06	<10	76	<10	6	199

**Standard:**

TILL-3		1.6	1.10	85	40	<5	0.60	<1	13	65	20	1.97	10	0.61	313	<1	0.03	33	460	28	<5	<20	10	0.10	<10	39	<10	11	40
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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

JJ/kc  
df/n946  
XLS/06

## CERTIFICATE OF ANALYSIS AK 2006-954

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**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

13-Jul-06

**ATTENTION: Peter Bernier**

*No. of samples received: 40*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 3: 8093 - 8988	10	<5	5
2	BR 3: 80350 - 60018	10	<5	<5
3	BR 3: 80377 - 9995	105	<5	<5
4	BR 3: 80426 - 9934	10	<5	<5
5	BR 3: 80497 - 9949	5	<5	<5
6	BR 3: 80607 - 8532	5	<5	<5
7	BR 3: 80648 - 8605	5	<5	<5
8	BR 3: 80654 - 7911	<5	<5	<5
9	BR 3: 80557 - 9956	110	<5	<5
10	BR 3: 80600 - 8318	5	<5	<5
11	BR 3: 80609 - 8225	120	<5	<5
12	BR 3: 80614 - 8416	510	<5	<5
13	BR 3: 80617 - 8567	25	<5	<5
14	BR 3: 80619 - 8148	5	<5	<5
15	BR 3: 80630 - 9918	35	<5	<5
16	BR 3: 80660 - 8637	5	<5	<5
17	BR 3: 80663 - 9888	220	<5	<5
18	BR 3: 80693 - 7762	325	<5	<5
19	BR 3: 80714 - 7680	<5	<5	<5
20	BR 3: 80717 - 8708	10	<5	<5
21	BR 3: 80745 - 8741	115	<5	<5
22	BR 3: 80753 - 9696	15	<5	<5
23	BR 3: 80781 - 9651	5	<5	<5
24	BR 3: 80794 - 9618	85	<5	<5
25	BR 3: 80833 - 9530	5	<5	<5



ET #.	Tag #	Au (ppb)	Pt (ppb)	Pd (ppb)
26	BR 3: 80841 - 8825	5	<5	<5
27	BR 3: 80849 - 9489	<5	<5	<5
28	BR 3: 80865 - 7587	<5	<5	<5
29	BR 3: 80867 - 8901	10	<5	<5
30	BR 3: 80871 - 9457	400	<5	<5
31	BR 3: 80897 - 7575	15	<5	<5
32	BR 3: 80910 - 9387	<5	<5	<5
33	BR 3: 80914 - 9069	145	<5	<5
34	BR 3: 80920 - 9239	10	<5	<5
35	BR 3: 80925 - 7549	<5	<5	<5
36	BR 3: 80930 - 9319	25	<5	<5
37	BR 3: 80930 - 9358	5	<5	<5
38	BR 3: 80996 - 7487	145	<5	<5
39	BR 3: 81059 - 7405	5	<5	<5
40	BR 3: 81060 - 7288	10	<5	<5

**QC DATA:**

***Repeat:***

25	BR 3: 80833 - 9530	5	<5	<5
39	BR 3: 81059 - 7405	10	<5	<5

***Standard:***

PG115		520	1260	120
PG115		520	1240	125

## ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

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## ICP CERTIFICATE OF ANALYSIS AK 2006-954

RICHFIELD VENTURES CORP.

331 Reid Street

Quesnel, BC

V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 40

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 3: 8093 - 8988	0.4	1.41	<5	80	<5	0.21	<1	5	33	18	2.43	10	0.30	182	3	<0.01	21	1250	12	<5	<20	11	0.05	<10	67	<10	3	67
2	BR 3: 80350 - 60018	0.8	2.50	5	135	<5	0.14	<1	12	54	22	3.26	<10	0.32	823	4	<0.01	29	2350	20	<5	<20	8	0.04	<10	66	<10	4	165
3	BR 3: 80377 - 9995	0.3	1.04	<5	60	<5	0.11	<1	4	26	8	2.12	10	0.16	455	2	<0.01	12	1010	12	<5	<20	6	0.05	<10	55	<10	3	51
4	BR 3: 80426 - 9934	0.2	1.62	5	85	<5	0.13	<1	9	44	24	2.79	10	0.39	305	4	<0.01	37	1090	14	<5	<20	8	0.05	<10	53	<10	5	94
5	BR 3: 80497 - 9949	0.3	1.19	<5	55	<5	0.13	<1	5	28	13	2.11	10	0.21	153	2	<0.01	18	1110	10	<5	<20	8	0.05	<10	46	<10	3	50
6	BR 3: 80607 - 8532	0.2	1.83	5	90	<5	0.21	<1	13	75	25	2.94	10	0.46	172	2	<0.01	56	1290	14	<5	<20	12	0.06	<10	57	<10	5	100
7	BR 3: 80648 - 8605	0.4	1.81	<5	105	<5	0.17	<1	8	52	15	3.53	10	0.28	193	2	<0.01	24	1600	16	<5	<20	11	0.09	<10	81	<10	3	105
8	BR 3: 80654 - 7911	0.3	1.14	<5	105	<5	0.25	<1	6	32	13	1.79	10	0.25	363	2	0.01	18	760	12	<5	<20	11	0.08	<10	55	<10	3	68
9	BR 3: 80557 - 9956	0.3	1.41	5	55	<5	0.21	<1	10	47	18	3.30	10	0.19	269	2	<0.01	27	2270	16	<5	<20	11	0.05	10	46	<10	7	68
10	BR 3: 80600 - 8318	0.2	1.33	<5	60	<5	0.17	<1	5	37	10	2.21	<10	0.17	170	2	<0.01	14	1420	12	<5	<20	9	0.06	<10	57	<10	3	68
11	BR 3: 80609 - 8225	0.4	1.81	5	130	<5	0.20	<1	8	56	17	3.02	10	0.34	232	2	0.01	28	1940	18	<5	<20	11	0.07	<10	70	<10	4	110
12	BR 3: 80614 - 8416	0.2	0.95	<5	55	<5	0.13	<1	4	28	9	1.72	10	0.17	103	2	<0.01	13	1070	10	<5	<20	8	0.08	<10	53	<10	3	42
13	BR 3: 80617 - 8567	0.6	1.87	5	105	<5	0.26	<1	10	58	19	3.09	<10	0.38	398	3	0.01	32	2110	16	<5	<20	15	0.07	<10	71	<10	4	124
14	BR 3: 80619 - 8148	0.4	1.59	5	115	<5	0.21	<1	8	51	18	2.70	<10	0.33	262	3	0.01	27	1320	14	<5	<20	12	0.08	<10	68	<10	4	82
15	BR 3: 80630 - 9918	<0.2	0.64	<5	35	<5	0.14	<1	9	32	18	2.07	10	0.20	179	2	<0.01	28	630	6	<5	<20	7	0.04	<10	26	<10	7	41
16	BR 3: 80660 - 8637	0.3	1.41	<5	110	<5	0.20	<1	6	33	12	2.04	10	0.23	286	2	0.01	20	1160	14	<5	<20	11	0.05	<10	54	<10	3	74
17	BR 3: 80663 - 9888	<0.2	0.63	<5	60	<5	0.12	<1	7	26	9	1.97	10	0.13	220	1	<0.01	15	1280	10	<5	<20	6	0.05	<10	33	<10	4	47
18	BR 3: 80693 - 7762	0.3	1.62	<5	105	<5	0.20	<1	7	44	12	2.44	10	0.30	207	3	0.01	20	1190	14	<5	<20	9	0.07	<10	69	<10	3	84
19	BR 3: 80714 - 7680	0.5	1.75	5	130	<5	0.24	1	10	56	15	3.34	10	0.29	732	3	0.01	23	2600	16	<5	<20	14	0.07	<10	74	<10	3	123
20	BR 3: 80717 - 8708	0.4	2.33	5	80	<5	0.18	<1	11	64	20	3.33	<10	0.35	302	3	0.01	30	1960	18	<5	<20	10	0.06	<10	69	<10	4	142
21	BR 3: 80745 - 8741	0.3	1.22	<5	75	<5	0.13	<1	5	29	10	2.01	<10	0.18	227	2	<0.01	14	1040	12	<5	<20	9	0.07	<10	60	<10	3	68
22	BR 3: 80753 - 9696	<0.2	1.19	<5	75	<5	0.19	<1	10	40	20	2.31	10	0.38	303	2	<0.01	37	360	12	<5	<20	11	0.07	<10	39	<10	6	103
23	BR 3: 80781 - 9651	<0.2	1.51	5	75	<5	0.15	<1	8	43	19	2.78	10	0.28	281	3	<0.01	27	1490	14	<5	<20	9	0.04	<10	58	<10	4	70
24	BR 3: 80794 - 9618	0.3	0.61	<5	60	<5	0.29	<1	3	26	11	1.37	10	0.14	198	2	0.01	15	470	8	<5	<20	16	0.05	<10	42	<10	3	42
25	BR 3: 80833 - 9530	0.4	1.97	<5	90	<5	0.18	<1	10	48	15	3.50	10	0.31	477	3	0.01	26	2860	18	<5	<20	9	0.06	<10	69	<10	4	133
26	BR 3: 80841 - 8825	0.4	1.55	5	190	<5	0.42	2	8	50	20	3.20	10	0.34	308	4	0.01	24	2920	16	<5	<20	34	0.07	<10	74	<10	4	135
27	BR 3: 80849 - 9489	<0.2	0.71	<5	45	<5	0.13	<1	3	16	5	0.93	10	0.12	94	1	0.01	11	370	8	<5	<20	9	0.05	<10	34	<10	2	27
28	BR 3: 80865 - 7587	1.0	1.93	5	120	<5	0.22	<1	8	50	16	2.73	10	0.37	407	2	0.01	27	1980	15	<5	<20	11	0.06	<10	70	<10	4	145
29	BR 3: 80867 - 8901	0.4	1.23	<5	125	<5	0.42	<1	5	41	13	2.00	10	0.23	337	3	0.01	19	980	10	<5	<20	23	0.05	<10	51	<10	3	82
30	BR 3: 80871 - 9457	0.5	1.99	5	105	<5	0.17	<1	8	52	17	3.30	10	0.33	206	3	0.01	28	1760	16	<5	<20	10	0.05	<10	58	<10	4	129

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 3: 80897 - 7575	0.4	1.55	10	95	<5	0.21	<1	9	61	24	2.88	10	0.39	511	3	0.01	34	1560	14	<5	<20	10	0.06	<10	72	<10	4	83
32	BR 3: 80910 - 9387	0.7	1.78	5	105	<5	0.16	<1	6	45	21	3.14	10	0.35	181	5	0.01	27	1740	18	<5	<20	10	0.05	<10	78	<10	4	104
33	BR 3: 80914 - 9069	0.4	1.53	<5	100	<5	0.16	<1	6	42	14	2.89	10	0.28	158	3	0.01	22	2160	14	<5	<20	10	0.06	<10	68	<10	4	82
34	BR 3: 80920 - 9239	0.3	1.48	<5	70	<5	0.21	<1	5	33	13	2.19	10	0.29	225	3	0.01	20	1080	12	<5	<20	11	0.05	<10	61	<10	4	81
35	BR 3: 80925 - 7549	0.2	2.09	<5	100	<5	0.27	<1	11	38	12	2.97	<10	0.76	333	2	0.01	17	1300	14	<5	<20	18	0.15	<10	86	<10	3	100
36	BR 3: 80930 - 9319	0.5	1.99	5	95	<5	0.18	<1	7	52	23	3.49	10	0.38	266	4	0.01	29	2330	18	<5	<20	10	0.05	<10	79	<10	5	128
37	BR 3: 80930 - 9358	0.3	0.80	<5	50	<5	0.15	<1	3	21	10	1.27	10	0.14	84	2	<0.01	14	460	8	<5	<20	8	0.05	<10	42	<10	3	41
38	BR 3: 80996 - 7487	0.6	1.83	5	110	<5	0.21	<1	8	60	17	3.08	10	0.33	382	3	0.01	28	1900	16	<5	<20	11	0.07	<10	75	<10	4	109
39	BR 3: 81059 - 7405	0.6	2.49	5	125	<5	0.30	<1	11	67	24	3.48	<10	0.77	506	2	0.01	47	940	16	<5	<20	13	0.08	<10	75	<10	4	120
40	BR 3: 81060 - 7288	0.5	2.31	5	130	<5	0.28	<1	11	63	28	3.58	10	0.54	249	3	0.01	44	1830	18	<5	<20	16	0.08	<10	78	<10	5	116

**QC DATA:**

**Repeat:**

1	BR 3: 8093 - 8988	0.4	1.48	5	85	<5	0.22	<1	5	33	18	2.41	10	0.32	189	4	<0.01	21	1230	12	<5	<20	12	0.06	<10	69	<10	3	68
10	BR 3: 80600 - 8318	0.2	1.35	<5	60	<5	0.18	<1	5	38	10	2.22	10	0.18	170	2	0.01	15	1380	12	<5	<20	10	0.07	<10	59	<10	3	70
19	BR 3: 80714 - 7680	0.5	1.80	<5	135	<5	0.25	1	10	59	15	3.40	10	0.30	773	3	0.01	22	2620	16	<5	<20	15	0.08	<10	79	<10	4	124
28	BR 3: 80865 - 7587	1.0	1.85	<5	105	<5	0.22	<1	8	47	14	2.58	<10	0.33	386	3	<0.01	25	1920	14	<5	<20	12	0.07	<10	67	<10	4	141
36	BR 3: 80930 - 9319	0.5	1.95	10	95	<5	0.18	<1	7	51	23	3.47	10	0.37	271	4	0.01	29	2360	18	<5	<20	10	0.05	<10	79	<10	5	124

**Standard:**

Till-3		1.6	1.10	90	40	<5	0.60	<1	12	67	21	1.99	10	0.61	318	<1	0.03	33	460	28	<5	<20	10	0.08	<10	37	<10	9	40
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**ECO TECH LABORATORY LTD.**

Jutta Jealouse

B.C. Certified Assayer

JJ/kc  
df/n954  
XLS/06

## CERTIFICATE OF ANALYSIS AK 2006-955

**RICHFIELD VENTURES CORP.**  
331 Reid Street  
**Quesnel, BC**  
V2J 2M5

08-Aug-06

**ATTENTION: Peter Bernier**

*No. of samples received: 40*

*Sample type: Soil*

**Project #: Umiti Creek**

*Samples submitted by: Lee Dearing*

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
1	BR 3: 80396 - 9966	10	<5	<5
2	BR 3: 80466 - 9937	25	<5	<5
3	BR 3: 80589 - 8373	5	<5	<5
4	BR 3: 80597 - 8499	5	<5	<5
5	BR 3: 80598 - 9936	<5	<5	<5
6	BR 3: 80603 - 8280	<5	<5	<5
7	BR 3: 80607 - 8452	1650	<5	<5
8	BR 3: 80616 - 8187	<5	<5	<5
9	BR 3: 80629 - 8105	<5	<5	<5
10	BR 3: 80634 - 8067	5	<5	<5
11	BR 3: 80644 - 7947	5	<5	<5
12	BR 3: 80648 - 8031	<5	<5	<5
13	BR 3: 80656 - 7999	<5	<5	<5
14	BR 3: 80665 - 7874	5	<5	<5
15	BR 3: 80681 - 7837	5	<5	<5
16	BR 3: 80688 - 9854	235	<5	<5
17	BR 3: 80696 - 7801	20	<5	<5
18	BR 3: 80699 - 7727	5	<5	<5
19	BR 3: 80699 - 8675	10	<5	<5
20	BR 3: 80715 - 9805	35	<5	<5
21	BR 3: 80733 - 9762	5	<5	<5
22	BR 3: 80744 - 9733	<5	<5	<5
23	BR 3: 80746 - 7638	15	<5	<5
24	BR 3: 80753 - 8773	40	<5	<5
25	BR 3: 80775 - 8815	320	<5	<5
26	BR 3: 80786 - 7612	20	<5	<5
27	BR 3: 80814 - 7590	5	<5	<5
28	BR 3: 80816 - 9565	<5	<5	<5
29	BR 3: 80848 - 8865	5	<5	<5

**RICHFIELD VENTURES CORP. AK6-955**

08-Aug-06

<b>ET #.</b>	<b>Tag #</b>	<b>Au (ppb)</b>	<b>Pt (ppb)</b>	<b>Pd (ppb)</b>
30	BR 3: 80888 - 9425	<5	<5	<5
31	BR 3: 80889 - 8930	5	<5	<5
32	BR 3: 80906 - 9027	95	<5	<5
33	BR 3: 80916 - 9101	10	<5	<5
34	BR 3: 80917 - 9158	5	<5	<5
35	BR 3: 80921 - 9191	10	<5	<5
36	BR 3: 80924 - 9267	750	<5	<5
37	BR 3: 80958 - 7532	<5	<5	<5
38	BR 3: 81029 - 7438	210	<5	<5
39	BR 3: 81046 - 7320	<5	<5	<5
40	BR 3: 81080 - 7250	<5	<5	<5

**QC DATA:**

***Repeat:***

2	BR 3: 80466 - 9937	130	<5	<5
12	BR 3: 80648 - 8031	<5	<5	<5
27	BR 3: 80814 - 7590	5	<5	<5
35	BR 3: 80921 - 9191	15	<5	<5
38	BR 3: 81029 - 7438	900	<5	<5

***Standard:***

PG115	520	1260	135
PG115	520	1250	125

JJ/kc  
XLS/06

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**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

ECO TECH LABORATORY LTD.  
10041 Dallas Drive  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AK 2006-955

RICHFIELD VENTURES CORP.  
331 Reid Street  
Quesnel, BC  
V2J 2M5

Phone: 250-573-5700  
Fax : 250-573-4557

ATTENTION: Peter Bernier

No. of samples received: 40

Sample type: Soil

Project #: Umiti Creek

Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BR 3: 80396 - 9966	0.4	1.32	<5	70	<5	0.10	<1	4	25	8	2.23	10	0.15	526	3	<0.01	12	1900	12	<5	<20	6	0.04	<10	53	<10	2	52
2	BR 3: 80466 - 9937	<0.2	0.81	<5	40	<5	0.13	<1	8	34	18	2.06	<10	0.26	201	2	<0.01	27	520	10	<5	<20	7	0.05	<10	31	<10	5	46
3	BR 3: 80589 - 8373	<0.2	0.82	<5	35	<5	0.14	<1	3	25	8	1.68	10	0.14	98	2	<0.01	11	920	10	<5	<20	7	0.07	<10	48	<10	2	33
4	BR 3: 80597 - 8499	0.4	1.75	<5	80	<5	0.15	<1	8	52	16	3.16	<10	0.29	248	3	<0.01	28	1670	16	<5	<20	9	0.05	<10	59	<10	3	79
5	BR 3: 80598 - 9936	<0.2	1.00	<5	35	<5	0.16	<1	13	37	21	2.28	10	0.27	221	2	<0.01	41	700	10	<5	<20	8	0.04	<10	24	<10	7	41
6	BR 3: 80603 - 8280	0.4	1.25	<5	65	<5	0.21	<1	6	31	14	2.24	<10	0.27	214	2	<0.01	19	990	12	<5	<20	10	0.09	<10	66	<10	3	59
7	BR 3: 80607 - 8452	0.8	2.24	5	125	<5	0.24	<1	11	68	22	3.86	10	0.37	442	4	<0.01	32	2600	18	<5	<20	12	0.08	<10	77	<10	4	120
8	BR 3: 80616 - 8187	0.2	1.00	<5	55	<5	0.15	<1	6	32	13	1.99	<10	0.21	258	2	0.01	16	1040	10	<5	<20	8	0.08	<10	51	<10	3	60
9	BR 3: 80629 - 8105	0.4	0.96	<5	65	<5	0.23	<1	6	29	14	1.80	<10	0.23	336	2	<0.01	17	720	10	<5	<20	10	0.09	<10	52	<10	3	55
10	BR 3: 80634 - 8067	0.4	1.05	<5	85	<5	0.20	<1	5	34	9	1.76	<10	0.20	408	2	<0.01	16	740	12	<5	<20	10	0.08	<10	53	<10	3	57
11	BR 3: 80644 - 7947	0.6	1.73	<5	115	<5	0.22	<1	8	50	20	2.70	<10	0.38	309	3	<0.01	30	1420	16	<5	<20	12	0.06	<10	66	<10	4	97
12	BR 3: 80648 - 8031	<0.2	0.96	<5	75	<5	0.20	<1	5	31	10	1.64	10	0.22	485	2	<0.01	16	560	10	<5	<20	8	0.06	<10	49	<10	3	57
13	BR 3: 80656 - 7999	0.6	1.40	<5	80	<5	0.21	<1	7	40	18	2.66	10	0.34	249	3	<0.01	25	1240	12	<5	<20	12	0.08	<10	63	<10	3	94
14	BR 3: 80665 - 7874	0.6	1.74	5	105	<5	0.23	<1	8	56	25	2.94	<10	0.46	225	4	<0.01	36	1450	16	<5	<20	12	0.07	<10	75	<10	4	94
15	BR 3: 80681 - 7837	0.4	1.47	<5	110	<5	0.22	<1	8	44	16	2.35	10	0.31	384	3	<0.01	27	1170	14	<5	<20	11	0.06	<10	58	<10	4	99
16	BR 3: 80688 - 9854	0.2	0.87	<5	40	<5	0.11	<1	4	22	11	1.91	10	0.15	109	2	<0.01	13	1250	10	<5	<20	6	0.04	<10	41	<10	3	36
17	BR 3: 80696 - 7801	0.6	2.37	5	130	<5	0.26	<1	10	70	22	3.65	<10	0.43	248	4	<0.01	41	2400	18	<5	<20	16	0.07	<10	80	<10	4	125
18	BR 3: 80699 - 7727	0.6	2.02	5	135	<5	0.23	<1	11	64	23	3.35	<10	0.46	290	3	<0.01	36	1510	18	<5	<20	14	0.06	<10	70	<10	5	136
19	BR 3: 80699 - 8675	<0.2	0.61	<5	60	<5	0.17	<1	2	13	6	0.85	<10	0.08	53	2	<0.01	8	130	6	<5	<20	12	0.05	<10	44	<10	2	16
20	BR 3: 80715 - 9805	0.8	1.11	<5	70	<5	0.15	<1	6	28	14	2.26	10	0.26	136	2	<0.01	18	1180	12	<5	<20	11	0.06	<10	45	<10	4	78
21	BR 3: 80733 - 9762	0.6	1.22	<5	80	<5	0.16	<1	7	31	27	1.94	20	0.23	162	2	<0.01	36	220	10	<5	<20	11	0.04	<10	36	<10	13	60
22	BR 3: 80744 - 9733	<0.2	0.76	<5	55	<5	0.18	<1	7	27	19	1.71	10	0.24	205	2	<0.01	29	450	8	<5	<20	11	0.04	<10	24	<10	8	46
23	BR 3: 80746 - 7638	0.4	2.19	10	115	<5	0.25	<1	20	123	34	4.35	10	0.60	418	5	<0.01	87	1530	18	<5	<20	14	0.06	<10	83	<10	6	133
24	BR 3: 80753 - 8773	0.6	3.12	5	100	<5	0.16	<1	10	79	19	4.22	10	0.34	257	4	<0.01	30	2050	20	<5	<20	10	0.07	<10	83	<10	4	171
25	BR 3: 80775 - 8815	0.4	1.59	5	80	<5	0.20	<1	6	50	17	2.82	<10	0.25	153	3	<0.01	24	1630	14	<5	<20	13	0.06	<10	65	<10	3	76
26	BR 3: 80786 - 7612	1.0	2.17	5	115	<5	0.25	<1	11	79	27	3.69	10	0.46	451	4	<0.01	41	2180	16	<5	<20	14	0.06	<10	73	<10	4	155
27	BR 3: 80814 - 7590	0.6	1.44	<5	85	<5	0.22	<1	9	50	16	2.15	10	0.33	219	2	<0.01	35	1120	10	<5	<20	11	0.05	<10	42	<10	4	109
28	BR 3: 80816 - 9565	0.4	1.66	5	85	<5	0.15	<1	9	41	20	2.82	10	0.36	466	4	<0.01	31	1610	16	<5	<20	9	0.05	<10	53	<10	4	110
29	BR 3: 80848 - 8865	0.2	0.76	<5	65	<5	0.14	<1	3	16	7	1.25	10	0.12	100	1	<0.01	10	510	8	<5	<20	8	0.06	<10	45	<10	2	37
30	BR 3: 80888 - 9425	0.6	2.57	5	130	<5	0.17	1	8	50	15	4.07	<10	0.29	202	3	<0.01	24	2920	20	<5	<20	11	0.07	<10	81	<10	4	140

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BR 3: 80889 - 8930	0.8	2.63	5	105	<5	0.16	<1	11	65	22	3.29	<10	0.34	257	3	<0.01	36	1640	18	<5	<20	10	0.05	<10	63	<10	4	157
32	BR 3: 80906 - 9027	0.4	2.24	5	125	<5	0.22	1	10	62	19	3.62	<10	0.34	291	3	<0.01	31	2940	18	<5	<20	14	0.05	<10	62	<10	4	149
33	BR 3: 80916 - 9101	0.4	1.50	<5	65	<5	0.14	<1	6	34	15	2.63	10	0.24	195	3	<0.01	21	1450	14	<5	<20	8	0.06	<10	58	<10	3	85
34	BR 3: 80917 - 9158	0.8	2.66	<5	110	<5	0.16	<1	7	55	13	3.68	10	0.27	229	3	<0.01	23	2680	30	<5	<20	10	0.06	<10	76	<10	4	163
35	BR 3: 80921 - 9191	1.2	1.66	<5	90	<5	0.15	<1	8	51	19	2.84	10	0.35	204	3	<0.01	30	1250	16	<5	<20	10	0.05	<10	58	<10	4	91
36	BR 3: 80924 - 9267	0.4	1.80	10	95	<5	0.20	<1	11	64	29	3.27	10	0.47	277	5	<0.01	46	1590	16	<5	<20	13	0.04	<10	56	<10	6	105
37	BR 3: 80958 - 7532	0.5	2.26	10	125	<5	0.25	1	15	95	26	3.77	<10	0.50	447	4	0.01	50	2220	20	<5	<20	14	0.06	<10	76	<10	6	169
38	BR 3: 81029 - 7438	0.3	1.06	<5	90	<5	0.27	<1	6	55	11	2.21	<10	0.23	314	2	0.01	20	1390	10	<5	<20	13	0.07	<10	60	<10	3	69
39	BR 3: 81046 - 7320	0.3	2.20	10	140	<5	0.32	<1	13	72	33	3.60	10	0.64	423	3	0.01	57	2030	16	<5	<20	17	0.07	<10	73	<10	7	153
40	BR 3: 81080 - 7250	0.5	2.24	5	135	<5	0.31	<1	11	62	28	3.38	10	0.58	276	3	0.01	49	1800	16	<5	<20	18	0.08	<10	74	<10	5	129

**QC DATA:**

**Repeat:**

1	BR 3: 80396 - 9966	0.4	1.32	<5	70	<5	0.10	<1	4	25	8	2.23	10	0.15	526	3	<0.01	12	1900	12	<5	<20	6	0.04	<10	53	<10	2	52
10	BR 3: 80634 - 8067	0.4	1.12	<5	85	<5	0.21	<1	5	34	10	1.79	10	0.21	417	2	<0.01	16	760	12	<5	<20	11	0.08	<10	55	<10	3	58
19	BR 3: 80699 - 8675	<0.2	0.67	<5	60	<5	0.18	<1	3	15	6	0.89	10	0.08	56	1	<0.01	8	130	8	<5	<20	13	0.06	<10	45	<10	2	17
28	BR 3: 80816 - 9565	0.4	1.63	5	85	<5	0.15	<1	8	39	16	2.52	<10	0.31	455	3	<0.01	29	1580	14	<5	<20	9	0.05	20	47	<10	4	104
36	BR 3: 80924 - 9267	0.4	1.92	10	105	<5	0.21	<1	11	61	29	3.27	10	0.50	290	5	0.01	46	1570	16	<5	<20	14	0.04	<10	57	<10	6	108

**Standard:**

Till3		1.6	1.17	85	35	<5	0.56	<1	11	63	21	2.01	10	0.59	311	<1	0.02	34	440	30	<5	<20	11	0.08	<10	34	<10	8	38
Till3		1.8	1.13	90	40	<5	0.62	<1	12	67	21	2.02	10	0.61	313	<1	0.02	32	460	29	<5	<20	10	0.08	<10	37	<10	9	41

**ECO TECH LABORATORY LTD.**

Jutta Jealouse  
B.C. Certified Assayer

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XLS/06