Mouse Mountain 2007
Trenching Report

GEOCHEMICAL AND GEOLOGICAL REPORT

BC Geological Survey
Assessment Report
30166

QUESNEL RIVER AREA

CARIBOO MINING DIVISION

BRITISH COLUMBIA

NTS 93G.009

53.0117ºN 122.2799ºW

Prepared for

Richfield Ventures Corp

Prepared by

S. Jonnes, B.Sc. (Honours)

August 10th 2007

Updated by
Sarah Hawkes
June 23 2008

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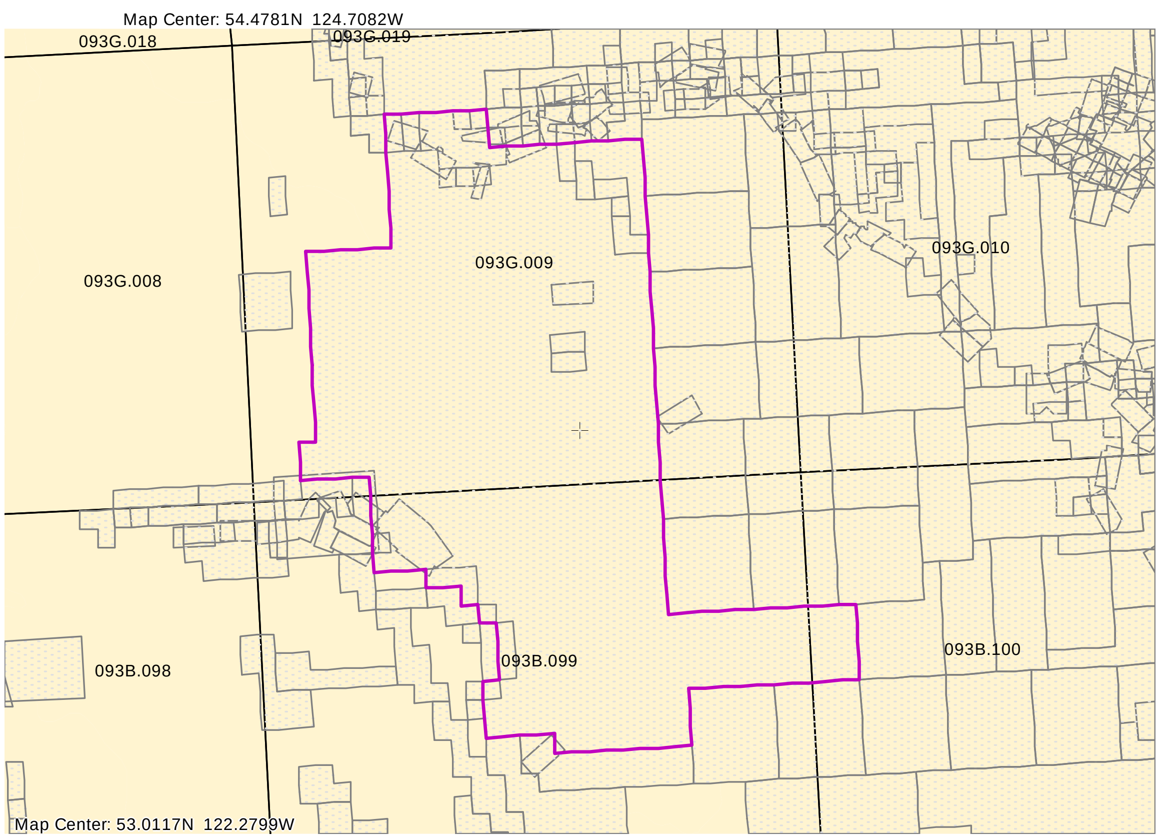
ARIS MAPS


Mouse Mountain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INTRODUCTION

The Mouse Mountain property has undergone significant mineral exploration in the past, such as extensive prospecting, soil sampling and trenching. The following report is a systematic description of all trenching done on the Mouse Mountain property in 2007 by Richfield Ventures Corporation (RVC). The trenches intended to test soil geochemical highs defined by a 1989 Placer Dome Inc soil geochemical survey reported in ARIS 1996 by Fox and MacDonald. In 2006 RVC conducted a soil geochemical survey in the southeast portion of the Mouse Mountain property. Trench locations have also been suggested according to anomalous results identified in this survey. In 1975 Dupont of Canada Limited drilled 5 percussion holes on the north side of Mouse Mountain. One hole averaged greater than 0.1% Cu (over 170 feet) and 0.12 ppm Au. In 1991, 1992 Teck Exploration Limited drilled 15 diamond holes all <100 m in length. Two holes averaged greater than 0.53 % Cu and 4 holes averaged greater than 0.31% Cu. Trench locations were also chosen based on the location of these anomalous percussion and diamond drill results. This report contains figures of the analytical results with interpretations and recommendations. In 2006 twenty-two trenches were excavated in the first phase of trenching on the Mouse Mountain property (Jonnes, 2007). Encouraging metal values were seen in 11 of the 22 trenches, and were the focus of continued exploration and mapping in the summer of 2007.

LOCATION AND ACCESS

The following excerpt was taken directly out of an internal report for RVC by Jonnes (2006a):

The Mouse Mountain property is situated 9 km east-northeast of Quesnel in the Quesnel River area of south-central British Columbia (Fig. 1). The centre of the Mouse Mountain property is at latitude 53º 02´ N, longitude 122º 19´ W, or UTM 545094E, 5876965N, in Zone 10 (NAD 83). The nearest settlement is the *town of Quesnel, at the confluence of the Quesnel and Fraser Rivers. The property is within NTS Map Sheet 093G/01. The magnetic declination in 2006 was 19º 43´ E (Natural Resources Canada, online geomagnetism calculation).*

Mouse Mountain is road-accessible all year round, via the paved highway between the Quesnel Airport and Barkerville, on the Wells-Barkerville Highway 26. A well-maintained gravel road branches off the Quesnel-Wells highway 11 km east of the Quesnel airport (4 km north of downtown Quesnel on the Cariboo Highway 97). Access to the property is also possible from the Quesnel-Wells highway via Corbett Lake road, 12 km east of the Quesnel airport.

An underused exploration road branches off the Matthew's access road. It provides access to the north of the property. This road connects with the main logging and exploration roads inside the property. Logging roads and old drill roads are present in most of the property, although their condition varies, with the older ones overgrown or washed out. In areas of recent exploration, some of the older roads have been improved.

The nearest airport is Quesnel. Driving time to the property from there is between 10 and 15 minutes. Prince George is situated 120 km north of Quesnel and is a major regional centre, with regularly scheduled air services to Vancouver and Kamloops.

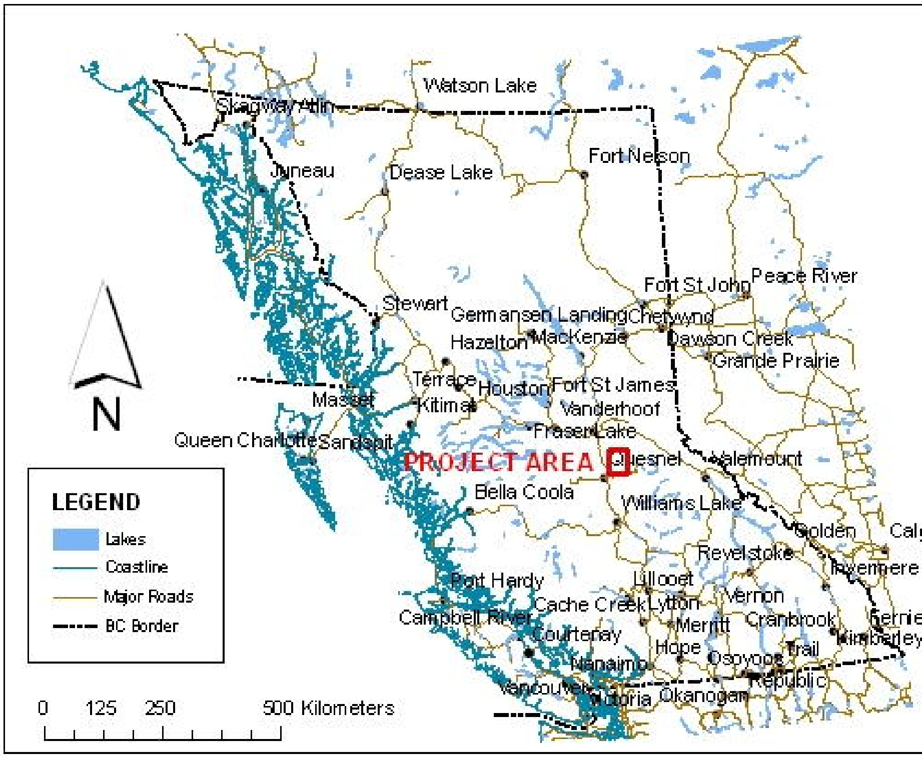

Figure 1. Index map

showing the location of the Mouse Mountain project area within British Columbia. Compiled from data acquired in www.mapplace.ca.

PHYSIOGRAPHY, VEGETATION AND CLIMATE

The following excerpt was taken directly out of internal report for RVC by Jonnes (2006a):

The Mouse Mountain property is situated in the Quesnel Belt, which occupies the eastern part of the Intermontane morph geological belt along its boundary with the Omineca Belt. The region is part of the Cariboo Plateau, which is along the eastern margin of the low-lying Fraser Plateau of the British Columbia interior, flanked to the east by the Quesnel Highlands and the Cariboo Mountains beyond. The property mapped covers approximately 16 square kilometres or 1600 hectares.

The high point in the property is Mouse Mountain (hereafter distinguished as 'Mouse Mountain peak', a small mountain 1025 m (3363 feet) a.s.l., with relatively steep slopes to the west, north and east. The terrain slopes away from Mouse Mountain peak more gradually towards the south and southeast, into subdued topography composed of moraines, swamps and glacial-fluvial landforms. Northwest of Mouse Mountain peak, the topography rises again to a series of hills around 975 m.

The effects of glacial transport and post-glacial deposition have had a huge effect on the topography of the property. There is a consistent northwest direction reflected in the trends of both the lakes and bedrock ridges. Natural rock exposure is related to elevation and relief, and is best around peaks, ridges and in creek beds. Otherwise, exposure is moderately sparse, due to post-glacial deposits. The elevation at the confluence of the Quesnel and Fraser Rivers is about 500 metres.

Vegetation varies from forest, consisting of Douglas fir, red cedar, cottonwood, trembling aspen and paper birch, to interspersed grasslands and marshy ponds. Mean monthly temperatures range from 16.6ºC in summer to –9.1ºC in winter. Precipitation averages 538 mm, with 189 cm falling as snow and 377 mm as rainfall.

REGIONAL GEOLOGICAL SETTING

The following excerpt was taken directly out of a paper by Jonnes and Logan (2006):

The Quesnel Terrane, or Quesnellia, defines the eastern margin of the Intermontane Belt close to its tectonic boundary with the Omineca Belt (Fig. 2, 3). Quesnellia extends from north-central BC to south of the United States border and comprises the Stuhini, Takla, Nicola and Rossland Groups, respectively. Middle Triassic to Early Jurassic volcanic, sedimentary and plutonic assemblages characterise the Quesnel Terrane, which formed in an island arc setting outboard or marginal to the ancestral North American continental margin (Bailey, 1988; Panteleyev et al., 1996; Rees, 2005). Major porphyry copper deposits generated by Early Mesozoic, calcalkalic or alkalic island-arc magmatism within Quesnellia include: Highland Valley, Copper Mountain, Afton-Ajax, Mount Milligan and Mount Polley (Logan and Bath, 2005; Rees 2005).

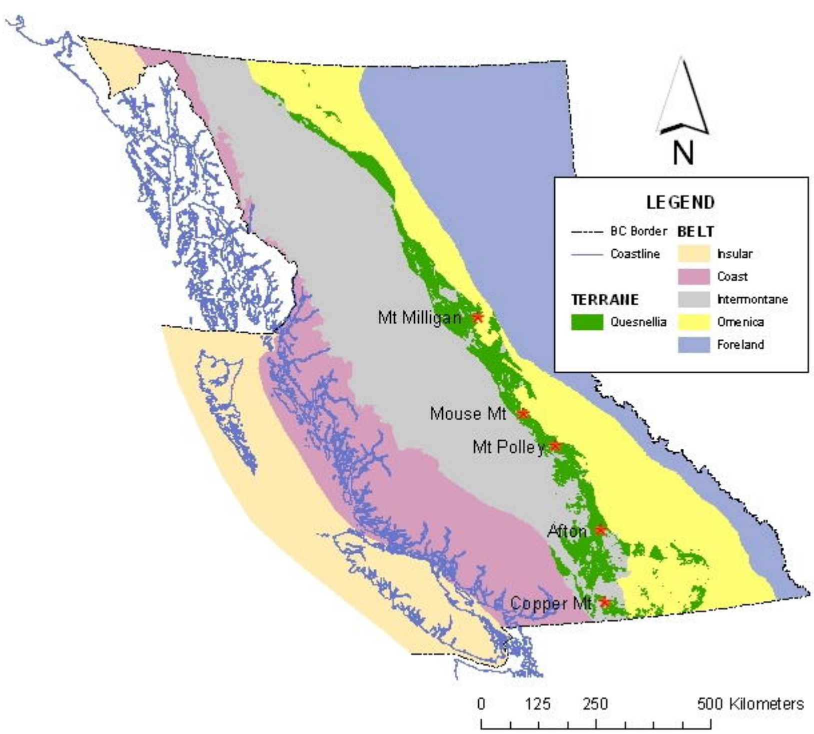

Figure 2. Map of British Columbia,

showing the location of the study area in relation to other alkaline porphyry copper deposits in Quesnellia.

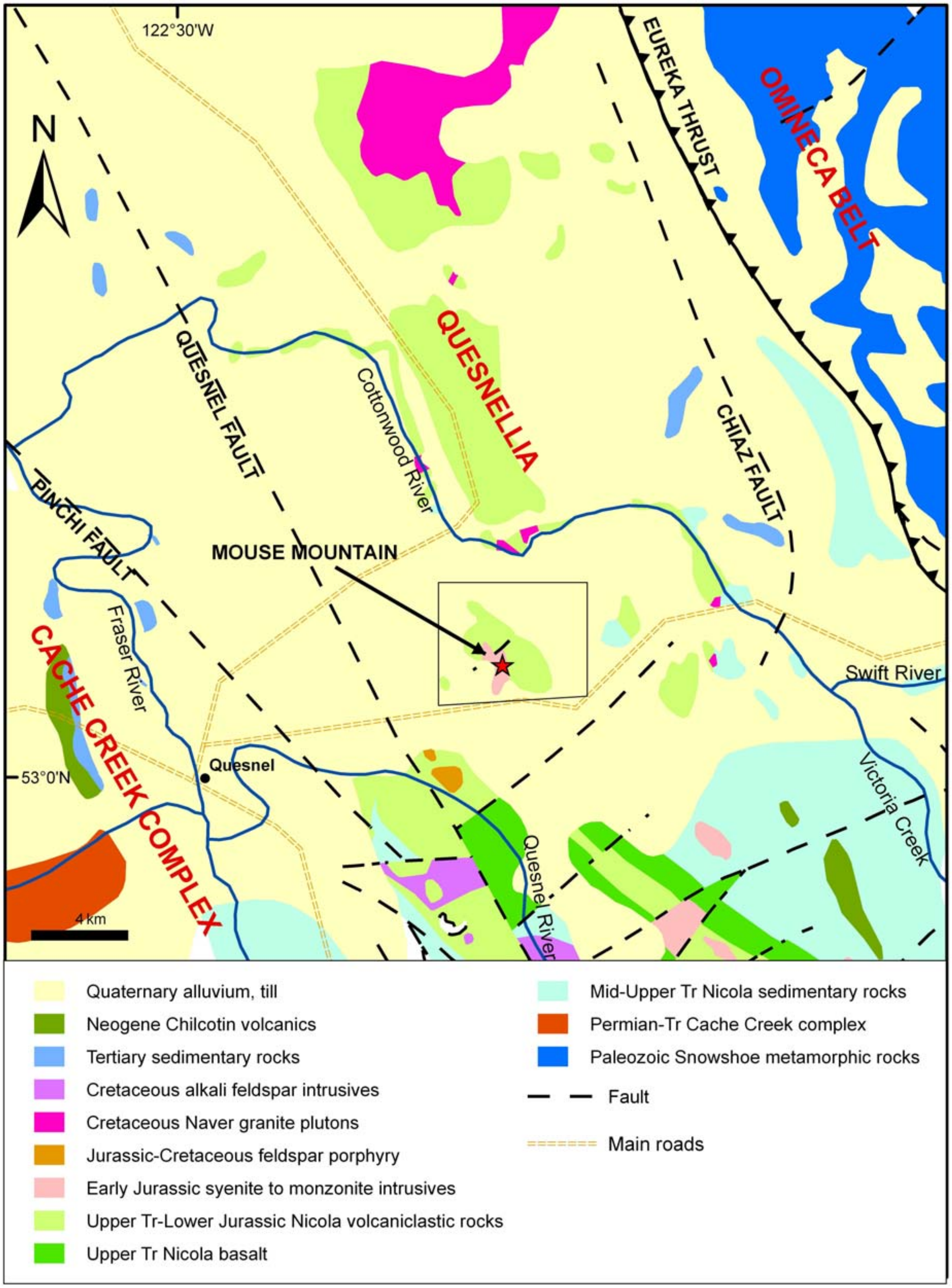

Figure 3. Regional geology map of Quesnellia around Mouse Mountain, showing the property outline. Compiled from www.mapplace.ca (BC Geological Survey, 2006) and Bailey (1988).

At the latitude of the study area, Quesnellia is fault-bounded, juxtaposed on the west (forearc) with Paleozoic and Mesozoic rocks of the Cache Creek subduction-accretionary complex, and on the east by Paleozoic and older metasedimentary, metavolcanic and metaplutonic rocks of the pericratonic Kootenay Terrane. The western terrane boundary is marked by high-angle, strike-slip faults, which are probably the southern extension of the Pinchi fault system (Bailey, 1988). Along the eastern margin, rocks of the Quesnel belt are structurally coupled and tectonically emplaced by the Eureka thrust onto the Snowshoe Group of the Barkerville subterrane (Struik, 1983, 1988). Intensely deformed and variably metamorphosed Proterozoic and Palaeozoic rocks of the Barkerville subterrane are characteristic components of the western limits of the Omineca Belt (Struik, 1986).

In the central Quesnel belt, Mesozoic strata of the Nicola Group consist of a basal unit of Middle Triassic argillite and fine clastic sedimentary rocks, and an overlying thick sequence of Late Triassic shoshonitic alkali volcanic and volcaniclastic rocks (Panteleyev et al., 1996; Rees, 2005). Toward the top of the sedimentary unit, mafic volcanic debris becomes common within the sedimentary rocks, suggesting that early mafic volcanism and late sedimentation were contemporaneous (Panteleyev et al., 1996). Unconformably overlying the Late Triassic submarine to subaerial volcanic sequence are Early Jurassic sedimentary and epiclastic rocks.

Intrusive rocks in this part of Quesnellia record alkaline and calcalkaline arc episodes of magmatism during the Late Triassic and calcalkaline magmatism in the Early Jurassic, Middle Jurassic and mid-Cretaceous. Small isolated alkaline feeders to the widespread Tertiary continental volcanism record the youngest magmatic activity in the area (Logan et al., 2007).

The structural geology and regional metamorphism of the central Quesnel Belt records the Middle Jurassic collision and amalgamation of Quesnellia arc rocks with rocks of the Omineca Belt to the east (Bailey, 1988; Panteleyev et al., 1996; Rees, 2005). Most faults are normal or strike-slip and trend either north or north-northwest (Rees, 2005). Complicating these arc-parallel structures are orthogonal, east and northeast-trending block faults related to a later period of crustal extension (Bailey, 1988). Regional metamorphism is low grade, typical of zeolite or lower greenschist *facies. Contact metamorphic aureoles (biotite hornfels) are developed around several isolated plutons (Bailey, 1988).*

The central Quesnel belt hosts a wide variety of mineral deposits, including surficial gold placers, precious and base metal veins and industrial minerals, but copper-gold porphyry comprises the most economically important exploration targets (Bailey, 1988; Panteleyev et al., 1996; Tempelman-Kluit, 2006). The Mount Polley open pit copper-gold mine is the largest alkaline porphyry system in this belt, with proven and probable reserves for the Wight, Bell, Springer and Southeast open pits totalling 40.9 million tonnes grading 0.448% copper and 0.31 g/t gold (Imperial Metals Corporation, 2006). However, almost all Late Triassic alkalic stocks intruding the volcanic rocks are mineralized. In the Swift River area, copper mineralization is known in stocks south of Benson Lake, at Cantin Creek and at Mouse Mountain (Bailey, 1988). Magnetite is also ubiquitous and magnetic patterns are important indicators of the presence of stocks in overburden-covered areas. Copper is invariably chalcopyrite with minor bornite and occasional chalcocite. Mineralization is coupled with hydrothermal alteration of the intrusive bodies and host rocks (Panteleyev et al., 1996). The mineral showings consist of stockworks, veinlets and disseminations of copper minerals, associated with alteration minerals such as K-feldspar, magnetite, albite, actinolite, pyrite and sericite and surrounded by a propylitic halo containing chlorite, epidote and carbonate (Bailey, 1988; Panteleyev et al., 1996).

2007 TRENCH RESULTS

A total of 21 trenches were excavated and/ or sampled on the Mouse Mountain property in 2007 to test soil geochemistry anomalies and follow up known targets (Fig. 4). Five trenches (T31, T33b, T39, T40, and T43) were excavated in 2006, but were only sampled in 2007. Two trenches (T11, T21) did not encounter bedrock, so were not sampled. Trenching began on the 25 June 2007 and was completed on the 24 July 2007. All of the trenches (except T20) have been filled and are currently being reclaimed. Earl Dearing carried out the sampling work in conjunction with trench mapping by Sheila Jonnes. Chris Winthers was the hoe operator on site. A continuous section of rock chips (in a 2 m interval) was collected for 8 of the trenches, and grab samples were collected for the remaining 13 trenches. The samples were sent to EcoTech Laboratories in Kamloops for ICPMS and fire assay analysis. The assay file numbers are AK7-0934, AK7-0933, AK7-0932, and AK7-1038. The details of each trench have been recorded systematically, including assay tag numbers with corresponding UTM coordinates. Sample duplicates were taken approximately every 20 samples, and these results have been reported on.

Sheila Jonnes was the geologists on site, who mapped the geology and analysed the geochemistry of the assay samples. The geology and geochemistry of each trench have been described, beginning with trench 1 and ending with trench 43 (Fig. 5). The 95th percentile threshold levels for each of the 28 elements was determined from 10,891 rock samples collected during 2006. The threshold values were obtained by averaging the results from 14 of the project areas claimed by RVC, and these values have been used extensively in this report to compare the trench assay results with detection limit values (Table 1). One hundred and thirty-eight (138) samples, excluding sample duplicates, were sent in for assay analysis, and recommendations were made based on these results.

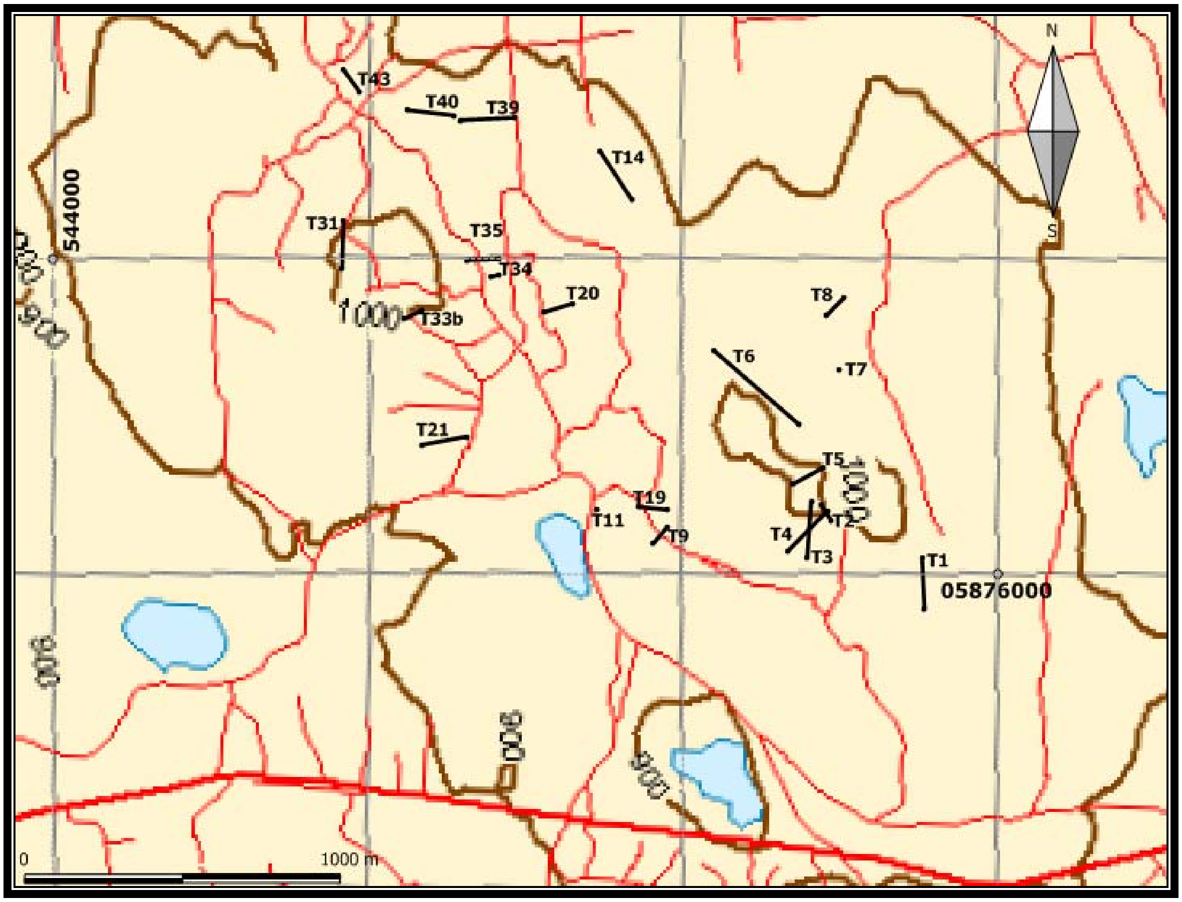

Figure 4. Location of the 21 trenches excavated in 2007, on the Mouse Mountain property.

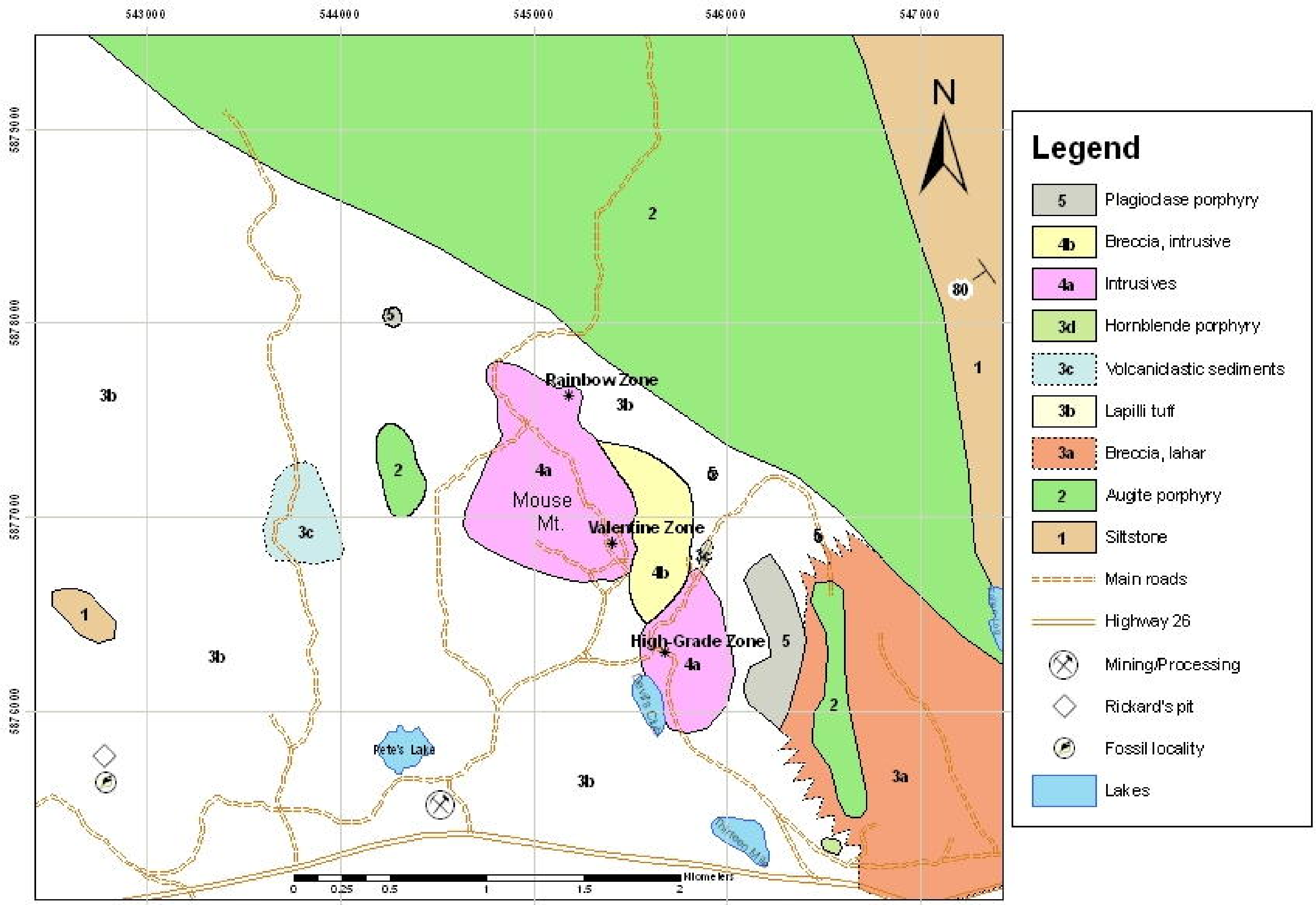

Figure 5. Bedrock geology of the Mouse Mountain property.

Element	Average Threshold level	Unit
Au	26.3	ppm
Ag	1.5	ppm
Al	2.6	%
As	22.8	ppm
Ba	228.0	ppm
Bi	11.1	ppm
Ca	0.8	%
Cd	2.1	ppm
Co	22.4	ppm
Cr	94.2	ppm
Cu	86.1	ppm
Fe	4.7	%
La	17.4	ppm
Mg	1.0	%
Mn	1261.6	ppm
Mo	9.0	ppm
Na	0.0	%
Ni	76.2	ppm
P	2034.4	ppm
Pb	45.2	ppm
Sb	12.2	ppm
Sn	10.0	ppm
Sr	41.4	ppm
Ti	0.1	%
U	10.5	ppm
V	124.8	ppm
Y	17.0	ppm
Zn	181.4	ppm

Table 1. Average threshold values for the RVC mineral claims in 2006.

TRENCH 1

Trench 1 is located in the furthest southeast part of the Mouse Mountain property area (Fig. 4). The length of the trench is 161 m, and was excavated to test a gold geochemical anomaly identified in the 2006 RVC soil geochemical survey. Two grab samples were collected for assay analysis. Both samples showed gold values below the threshold value of 26 ppm; however both copper results were slightly anomalous at 155 ppm and 244 ppm (Table 1). Trench 1 crosses a covered geological contact, having barren augite porphyry rocks to the north, and volcaniclastics to the south (Fig. 5). The area in which trench 1 is located is not mineralized at surface and does not show favourable geology for porphyry-style mineralization. Consequently, this is not a priority area and does not warrant further work in the near future.

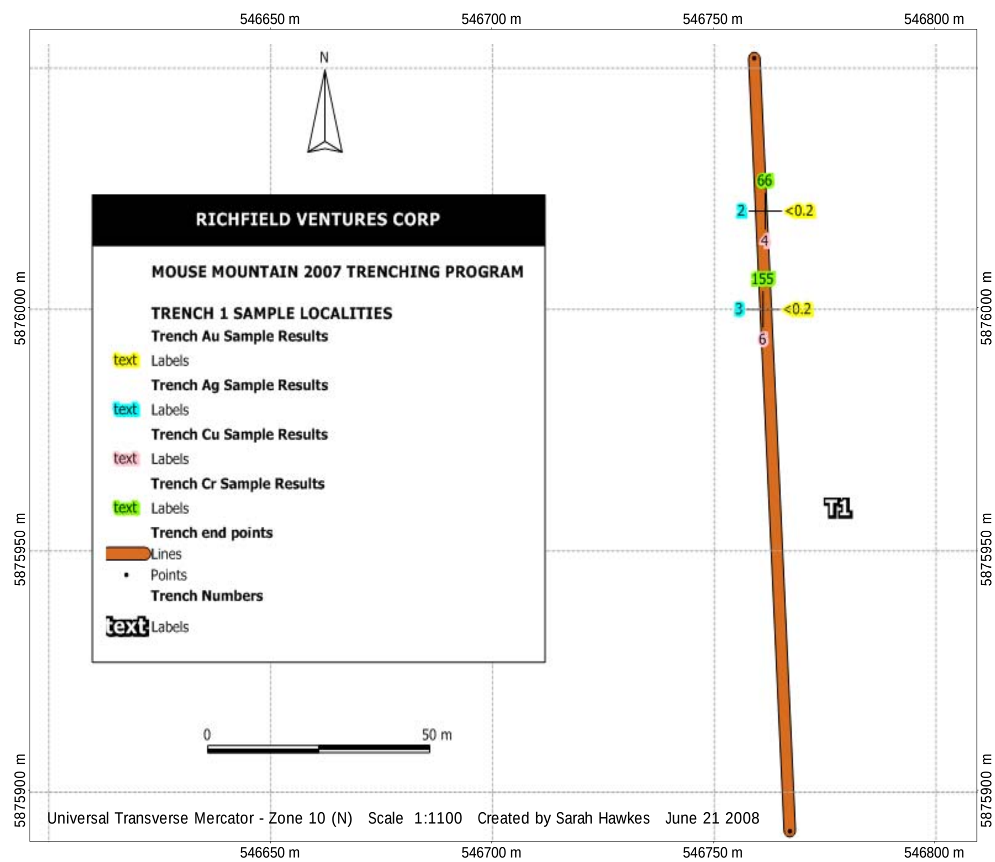

Figure 6: Trench 1 sample results and locations

TRENCH 2

Trench 2 is a 61 m trench located in the southeast portion of the Mouse Mountain property (Fig. 4). Coincident lead, zinc and copper geochemical anomalies were identified in this area during the 2006 RVC soil geochemical survey. One grab sample was collected, and in this sample lead and zinc analytical results were below their respective threshold values (Table 1). Copper resulted in 1025 ppm, which is highly anomalous for the barren volcaniclastic rocks representative of this area (Fig. 5). An explanation for this anomalous result is that secondary quartz iron-carbonate alteration has remobilized and concentrated copper mineralization in a localized area. Trench 2 is not a priority area, and no further work is recommended here.

TRENCH 3

Trench 3 is a 180 m trench in the southeast portion of the property, situated in close proximity to trench 2 (Fig. 4). Trench 3 was targeted to test coincident lead, zinc and copper geochemical anomalies identified in the 2006 RVC soil geochemical survey. The 3 samples are all below the threshold values for lead and zinc (Table 1). Two copper results were slightly anomalous, at 341 and 396 ppm. The silica alteration assemblage hosts minor copper mineralization in the form of malachite. The area is not significantly anomalous in terms of geology (Fig. 5) or mineralization and/ or alteration, so further work in this area is not warranted at this stage.

TRENCH 4

Trench 4 is a 180 m trench in the southeast portion of the property, perpendicular to trench 2 (Fig. 4). Trench 4 was targeted to test coincident lead, zinc and copper results. The 5 samples were all below the threshold values for lead and zinc, being 45 ppm and 181 ppm, respectively (Table 1). Copper results were more encouraging, with 3 anomalous samples at 529, 594 and 356 ppm. The rocks in this area are barren volcaniclastic rocks, which are only weakly altered (Fig. 5). The silica alteration assemblage hosts minor copper mineralization in the form of malachite. The area is not significantly anomalous in terms of geology or mineralization/alteration, so further work in this area is not warranted at this stage.

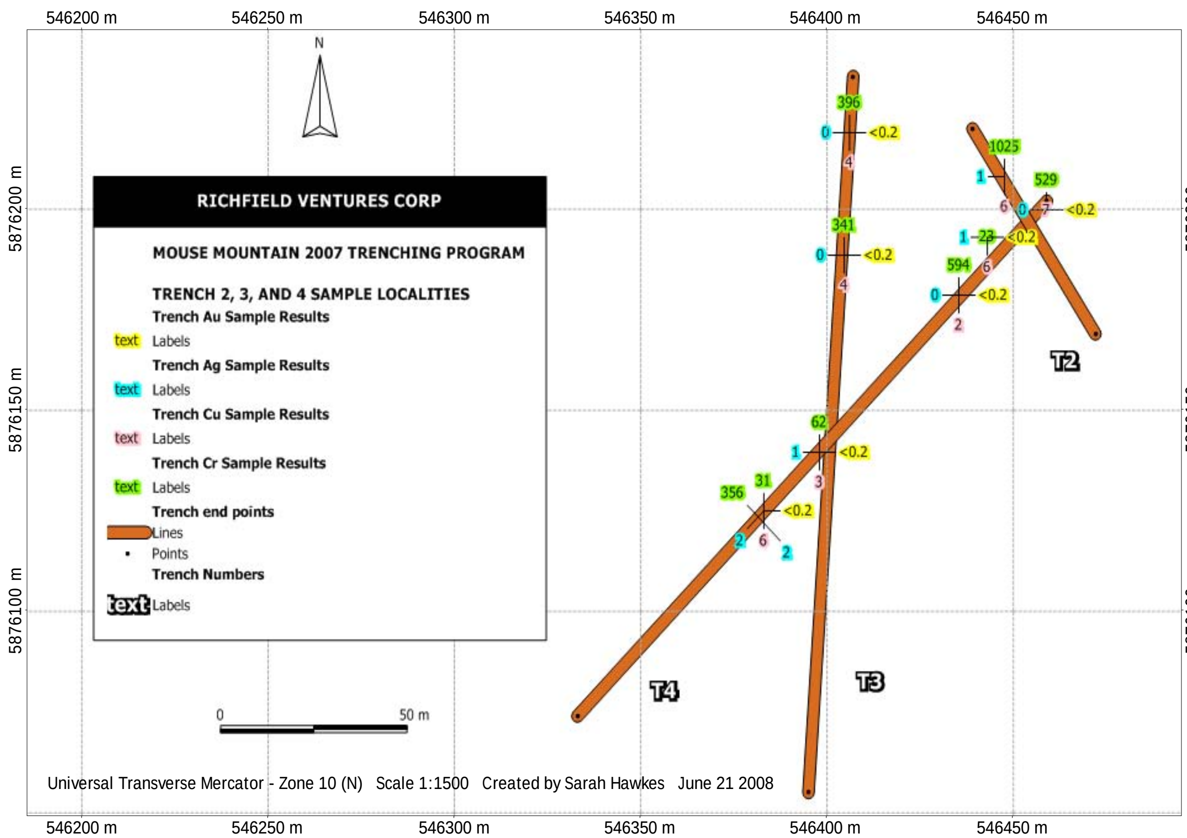

Figure 7: Trenches 2, 3, and 4 sample results and locations

TRENCH 5

Trench 5 is a 111 m trench situated in the southeast portion of the property, north of trenches 2, 3 and 4 (Fig. 4). Trench 5 was targeted to test coincident zinc and manganese geochemical anomalies. The three samples resulted in low zinc and manganese responses, all of which were not above the threshold values (Table 1). One sample resulted in 135 ppm copper, which is slightly anomalous. In this area the rocks have been silica altered, which has caused copper oxide minerals (malachite) to be remobilised and deposited in chacedonic quartz veinlets. Copper mineralization is not significant in this area, therefore no further work is warranted in this area.

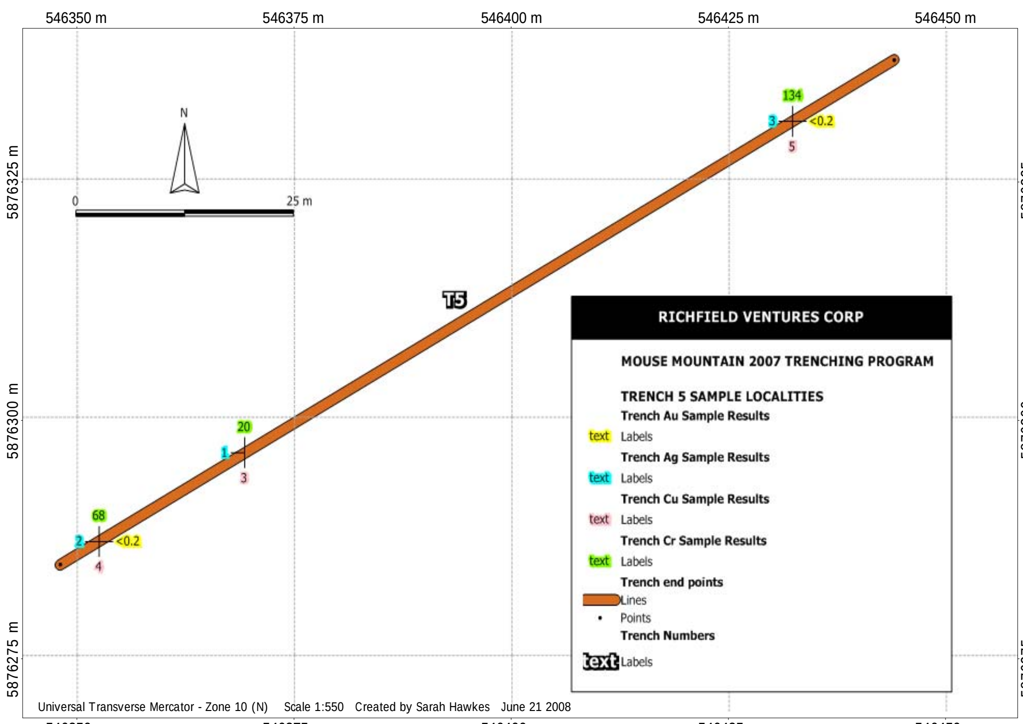

Figure 8: Trench 5 sample results and locations

TRENCH 6

Trench 6 is situated due east of Mouse Mountain peak and is the longest trench on the property, being 362 m in length (Fig. 4). Trench 6 was excavated to follow up copper and iron soil geochemical anomalies identified in the 1989 PDI survey. Six samples were collected for assay analysis and one duplicate was sent in (assay number: 148728); the duplicate results are consistent between samples. All of the samples are lower than the threshold value of 4.70% Fe (Table 1). Three samples are slightly above the threshold value of 86.1 ppm copper, with the maximum result at 155 ppm. The rock type in this area is a barren plagioclase porphyry unit (Fig. 5). The plagioclase porphyry has been interpreted as being the youngest rock unit on the property (Jonnes and Logan, 2006). As a result, this unit may be a relatively thin sill overlying significantly mineralized rocks. No further surface work is recommended in this area, however it would be useful to drill beneath this unit in future.

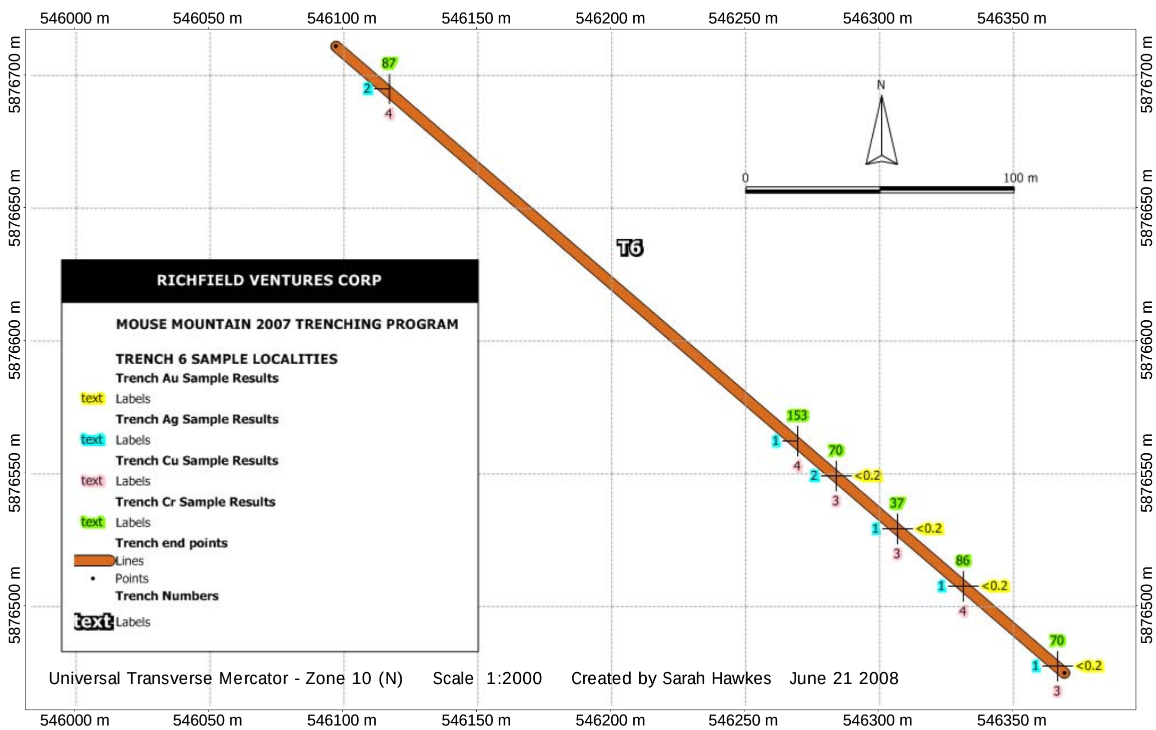

Figure 9: Trench 6 sample results and locations

TRENCH 7

Trench 7 is situated east of Mouse Mountain peak and was targeted to test previous anomalous rock assay results (Fig. 4). One grab sample was taken in this 10 m trench. No specific elements occurred above the threshold values (Table 1). Trench 7 occurs in fragmental rocks of the Nicola volcanic group, with no visible mineralization at surface. No further work is recommended here.

TRENCH 8

Trench 8 is located east of Mouse Mountain peak, north of trench 7 (Fig. 4). Zinc geochemical anomalies were identified in the 1989 PDI soil geochemical survey, which is the reason trench 8 was targeted. Three grab samples were collected and analytically analysed, but zinc results are well below the threshold value of 181.4 ppm (Table 1). No further work is recommended in this area.

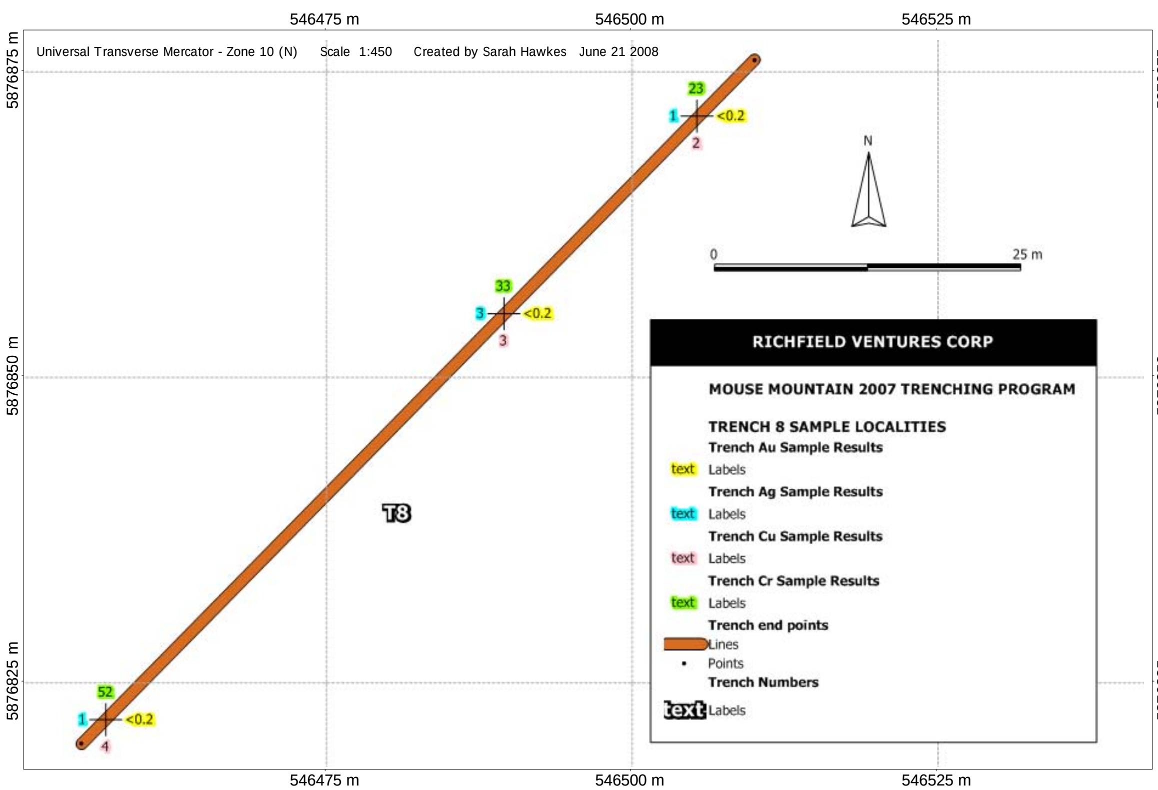

Figure 10: Trench 8 sample results and locations

TRENCH 9

Trench 9 is situated due east of Devil's Club Lake and was aimed to test a zinc geochemical anomaly identified in the 1989 PDI soil geochemical survey (Fig. 4). Three grab samples were collected in the 70 m trench. The analytical results were all below the threshold value of 181 ppm (Table 1). The three samples ranged between 30 to 70 ppm, which are not encouraging results. One sample contained a copper result of 125 ppm, slightly above the 95th percentile for Cu. No further surface work is recommended for this area.

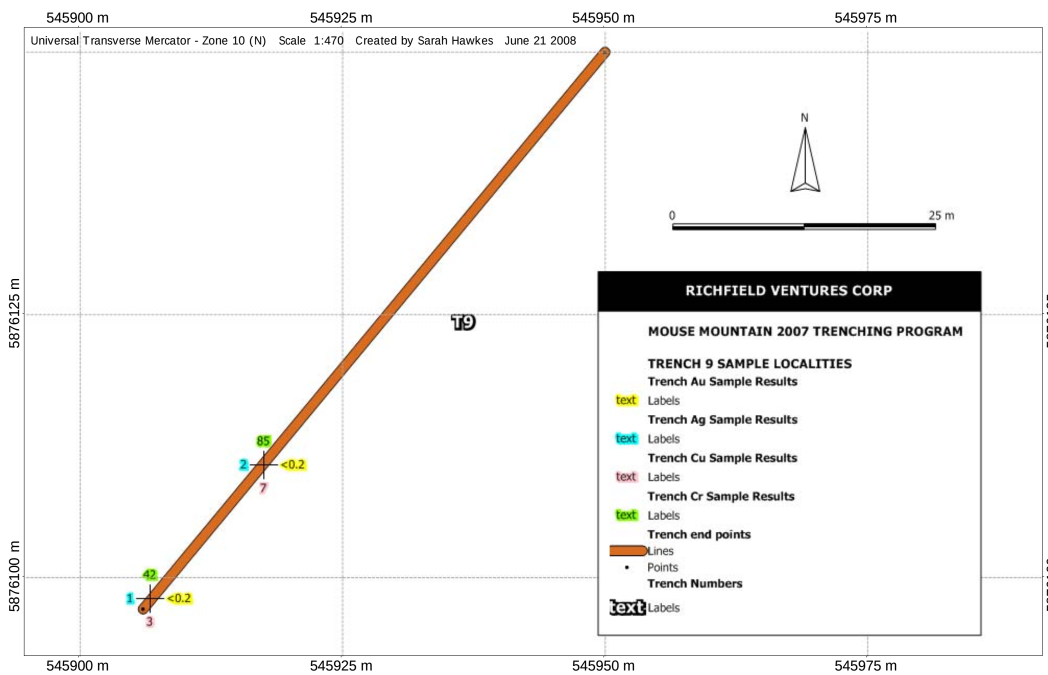

Figure 11. Trench 9 sample results and locations

TRENCH 11

Trench 11, located east of Devil's Club Lake, was proposed to test anomalous iron and calcium results identified in the 1989 PDI soil geochemical survey (Fig. 4). One test pit was excavated but bedrock was not encountered, thus samples were not taken. No further surface work is warranted, however due to its close proximity to the High Grade Zone, a diamond drill hole is recommended here in future.

TRENCH 14

Trench 14 is situated north of Mouse Mountain peak and was targeted to test an iron geochemical anomaly identified from the 1989 PDI soil geochemical survey (Fig. 4). The trench is 184 m long and 10 continuous chip samples were collected and analytically analysed. The threshold value for iron is 4.7% and only 3 samples occur above the threshold value, with the highest value at 6.4% (Table 1, Fig. 6). Trench 14 is situated in fragmental rocks of the Nicola group, with are typically inherently magnetic (Fig. 5). No further work is recommended in this area.

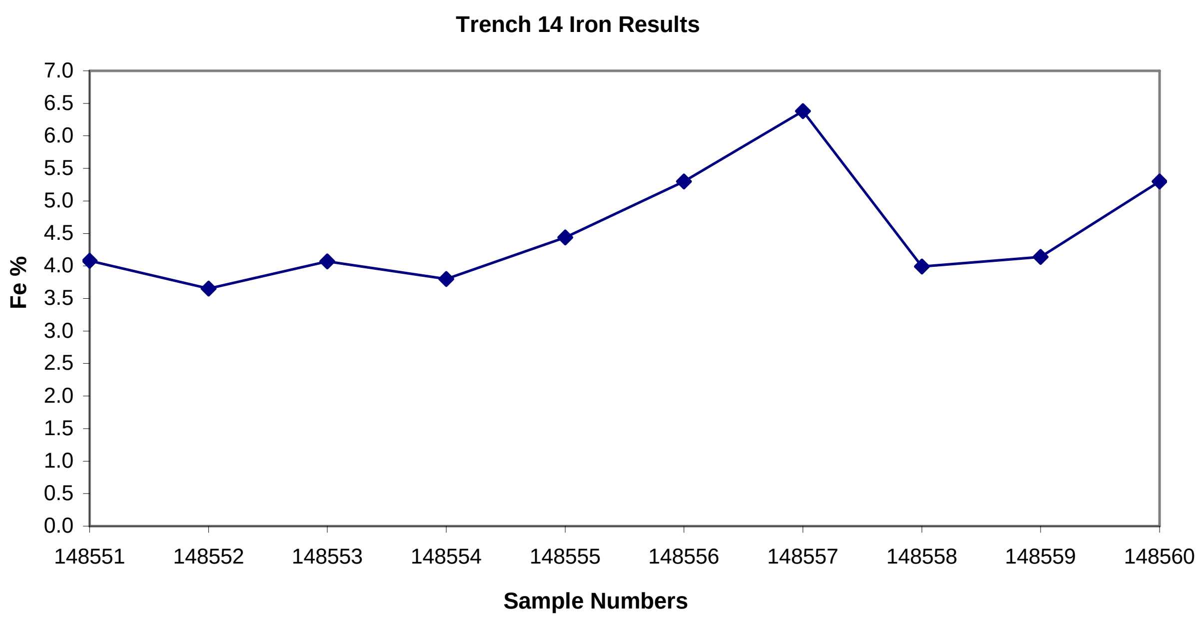

Figure 12. Iron analytical results for Trench 14.

TRENCH 19

Trench 19 is situated east of Devil's Club Lake, and was aimed to test a copper geochemical anomaly identified during the 1989 PDI soil geochemical survey (Fig. 4). One grab sample was collected that yielded a low copper result of 76 ppm, below the copper threshold value (Table 1). Trench 19 is 92 m long and occurs in barren volcaniclastic rocks of the Nicola Group (Fig. 5). No further surface work is recommended in this area at this stage.

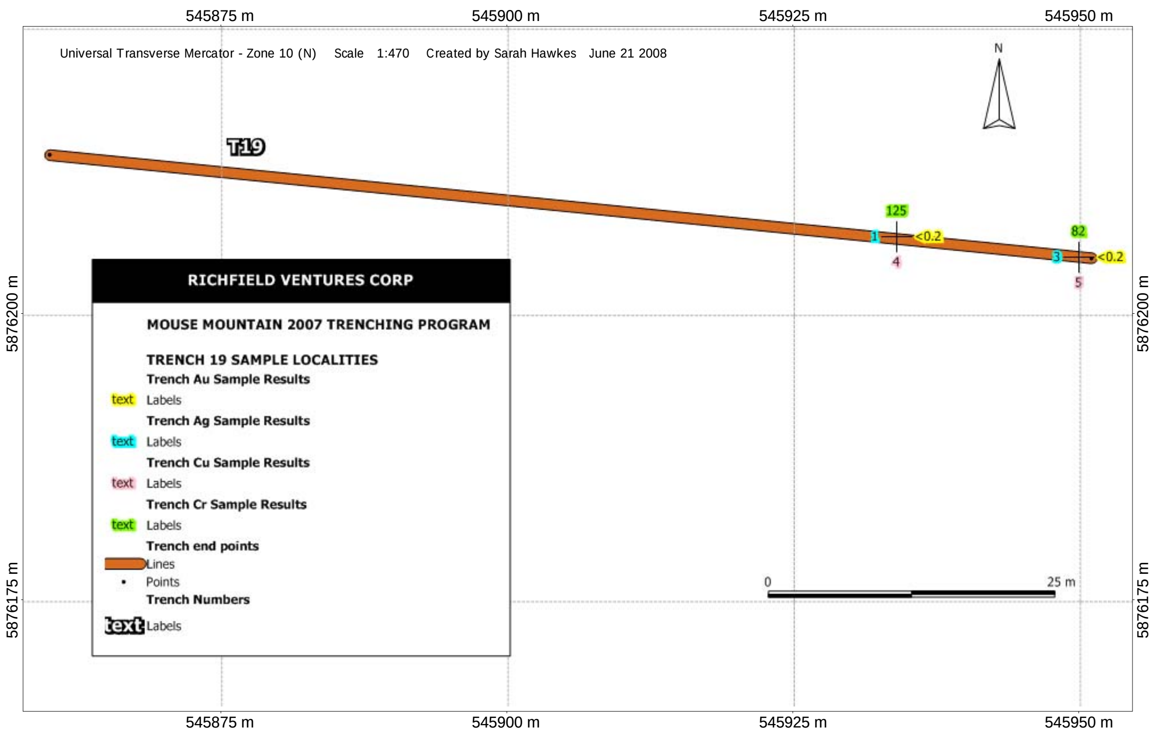

Figure 13: Trench 19 sample results and locations

TRENCH 20

Trench 20 is a 96 m trench located north of Mouse Mountain peak (Fig. 4). A copper geochemical anomaly was identified from the 1989 Placer Dome soil geochemical survey in this area. Forty-two continuous chip samples were collected and analytically analysed, and ten samples occurred above the threshold value of 86.1 ppm copper, with the highest result at 593 ppm (Table 1, Fig 7). Eight samples occur above 100 ppm for copper. Gold values in trench 20 are generally below the threshold value of 26.3 ppb, except for 5 samples, which are all between 45 to 100 ppb. Trench 20 is situated due east of the Valentine zone, and visible mineralization (malachite) was observed in the trench. The geology of this area is complex, and coupled with anomalous soil geochemical results, suggests that further work is necessary in this area.

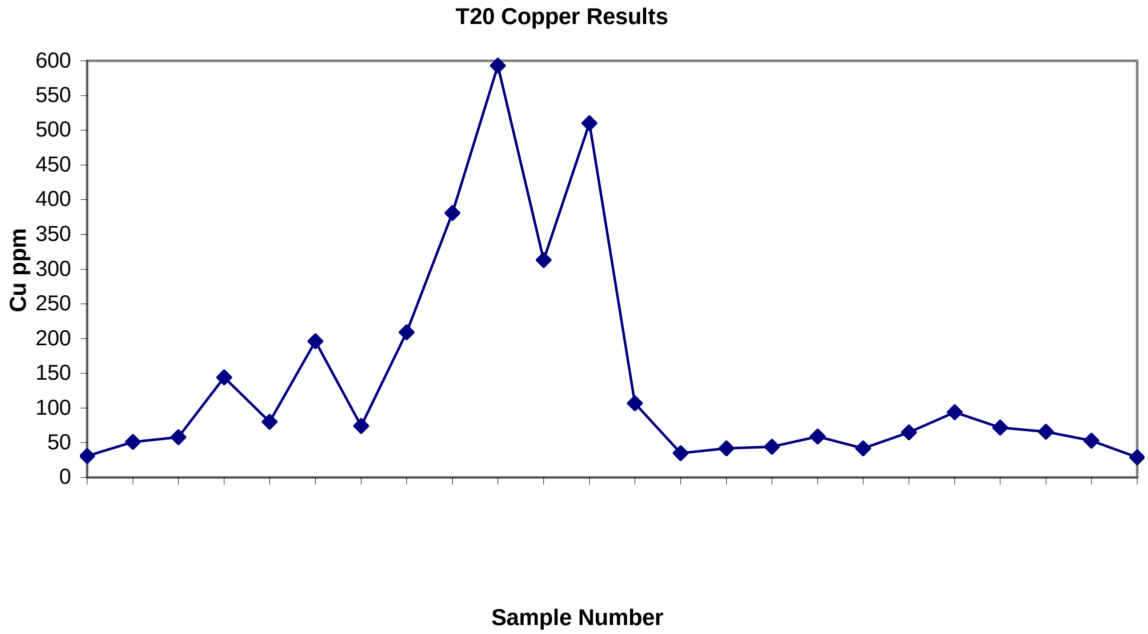

Figure 14. Plot of 25 copper analytical results for Trench 20.

TRENCH 21

Trench 21, located south of Mouse Mountain peak, was proposed to test anomalous gold results identified in the 1989 PDI soil geochemical survey (Fig. 4). Ten test pits were excavated but bedrock was not encountered in any of the holes, thus samples were not taken. No further surface work is warranted, however due to its close proximity to the Valentine, a diamond drill hole is recommended here in future.

TRENCH 31

Trench 31 is located on Mouse Mountain peak and was targeted to test an IP conductivity and resistivity high identified from the induced polarization geophysical survey completed in the summer of 2006 (Fig. 4). Fourteen continuous chip samples, in the 150 m long trench, were collected and sent in for assay analysis. Several elements were anomalous, including copper, calcium, magnesium and iron (Fig. 8, 9). Strontium values were mostly above threshold values, with a maximum at 182 ppm. All of the 14 samples occurred above the copper threshold value of 86.1 ppm and 2 samples exceeded 0.1% Cu (Table 1). Eleven samples exceeded the 0.8% calcium threshold value, with the highest result at 3.95% (Fig 9). Six samples were slightly higher than the magnesium threshold value of 1.00%. Eleven samples were above the iron threshold value of 4.70%, with one sample at 5.99%. These anomalous results suggest that significant alteration has occurred. Further work is warranted in this area, since the rocks have been moderately to strongly altered.

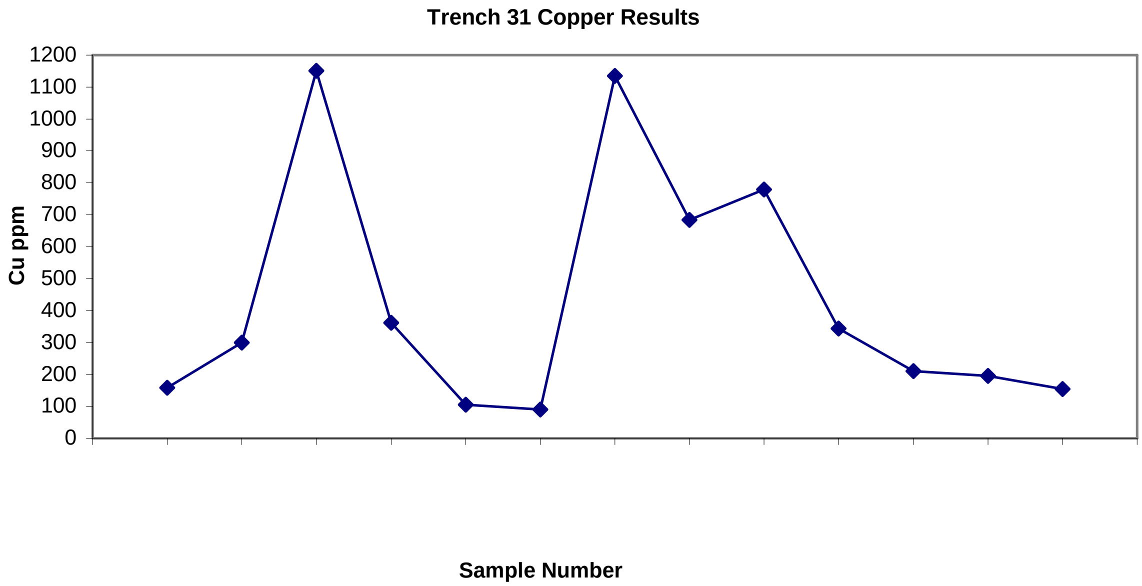

Figure 15. Plot of copper analytical results for Trench 31.

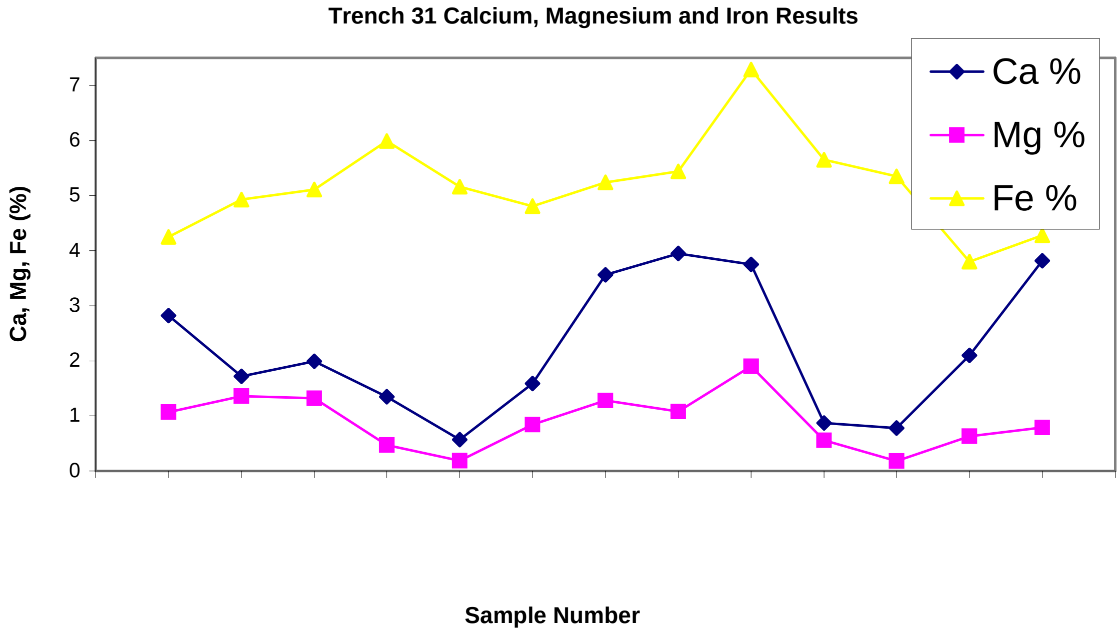

Figure 16. Plot of calcium, magnesium and iron analytical results for Trench 31.

TRENCH 33b

Trench 33b is centred on Mouse Mountain, and was targeted to test an arsenic geochemical anomaly identified from the 1989 PDI soil geochemical survey (Fig. 4). Twenty-three continuous chip samples were collected from the 28 m trench and were analytically analysed. One duplicate sample was taken for sample number 148621 and the results are consistent between samples. Arsenic threshold values are 22.8 ppm for the Richfield Ventures mineral claim (Table 1). Twenty two samples were at, or below, the threshold value, except for one anomalous sample with a result of 450 ppm As. Surprisingly, gold was not anomalous, occurring below the threshold value of 26.3 ppb. The anomalous sample is 20 times above the threshold value, and for this reason further work is warranted in this area. In addition, the rocks in trench 33b are altered and weakly mineralized; aspects that are the focus of porphyry-style mineralization on the Mouse Mountain property.

TRENCH 34

Trench 34 is situated 50 m north of the Valentine zone (Fig. 4). Trench 34 is 28 m in length and was proposed to target a copper geochemical high identified in the 1989 PDI soil geochemical survey. The trench was also designed to recognize the full extent of the Valentine zone. The 3 grab samples were all above the 86 ppm copper threshold value (Table 1). One sample resulted in 1559 ppm Cu and 140 ppb gold. This study proves that the Valentine zone extends into the north by at least 50 m, although copper mineralization is not as pronounced. Further work is warranted, and diamond drilling is the recommended method for the next stage of exploration in this area.

TRENCH 35

Trench 35 is situated north of Mouse Mountain peak, 50 m north of trench 34 (Fig. 4). Trench 35 was proposed to target a copper geochemical anomaly identified from the 1989 PDI soil geochemical survey. One hundred metres of trench was excavated and 5 grab samples were collected and analytically analysed. The trench results were very encouraging for both copper and gold. Four of the 5 samples were above the threshold value for copper, and three of the anomalous sample results are: 7359, 1077 and 2601 ppm copper (Table 1, Fig. 10). Three gold results were above the threshold value, with one sample exceeding 1000 ppb gold. The extent of mineralization in this area has been contended in the past, with previous maps showing mineralization confined to the Valentine zone. The following results show that mineralization extends at least 100 m to the north of the Valentine zone. Further work is warranted, and diamond drilling is the recommended method for the next stage of exploration in this area.

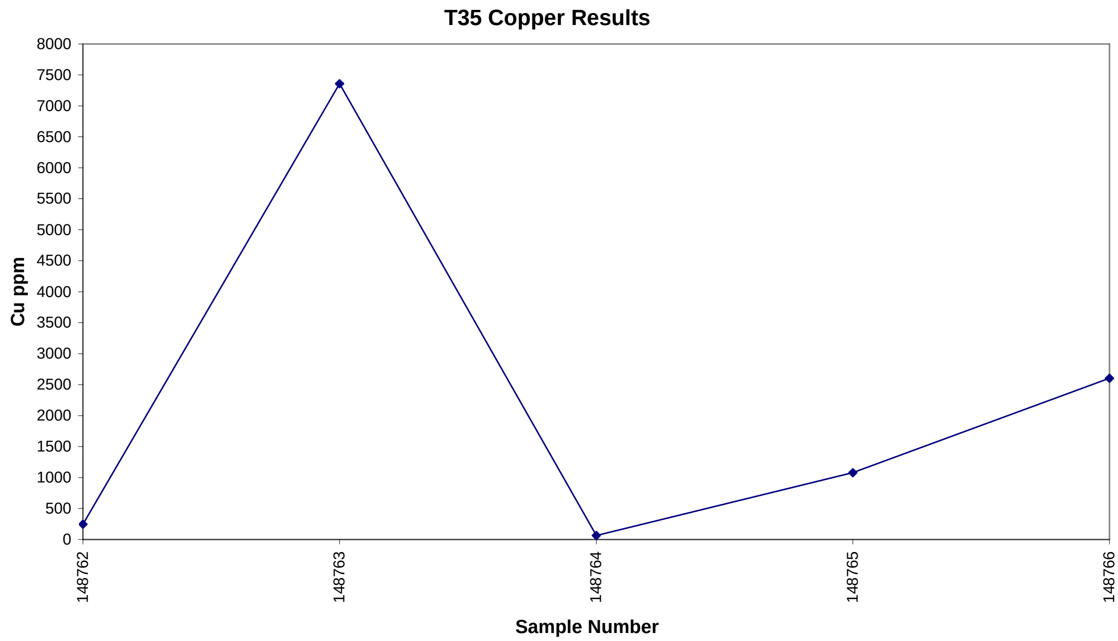

Figure 17. Plot of copper analytical results for Trench 35.

TRENCH 39

Trench 39, a 174 m trench, is situated north of Mouse Mountain peak, east of the Rainbow zone (Fig. 4). The area was targeted because anomalous gold results were found in the 1989 PDI soil geochemical grid. Four continuous chip samples were taken and sent in for analytical analysis. One sample resulted in 155 ppb gold, which is well above the threshold value of 26.3 ppb (Table 1). The other 3 samples are at, or slightly above, the 95th percentile for gold. Two samples were anomalous in copper, at slightly above 500 ppm. The surface geology encountered in trench 39 is barren volcaniclastic rocks of the Nicola Group (Fig. 5). No further surface work is recommended here at this stage.

TRENCH 40

Trench 40, a 150 m trench, is situated east of the Rainbow zone, and was targeted to test a copper geochemical anomaly identified from the 1989 PDI soil geochemical survey (Fig. 4). Four continuous chip samples were collected and analysed analytically. Two samples assayed slightly above the copper threshold value of 86.1 ppm, but both occurred below 200 ppm (Table 1). Further surface work is not warranted at this stage.

TRENCH 43

Trench 43 is situated NNE of Mouse Mountain peak, and was targeted to test a copper geochemical anomaly identified from the 1989 PDI soil geochemical survey (Fig. 4). Trench 43 is 88 m in length. All of the 5 continuous chip samples assayed below the copper threshold value of 86.1 ppm (Table 1). Trench 43 is in the Rainbow zone, which shows significant copper mineralization at surface. For this reason we will be drilling this area. The rocks in trench 43 are intensely limonite and silica altered. Copper and gold mineralization may have been leached out of the surface rocks from this destructive alteration assemblage. Further work will be done in this area, with diamond drilling being the preferred method of exploration.

CONCLUSIONS AND RECOMMENDATIONS

Twenty-one trenches were excavated in 2007 on the Mouse Mountain property. The areas east and southeast of Mouse Mountain were the focus of exploration in 2007, and eleven trenches were excavated here to target geochemical anomalies out of the zone of known surface mineralization. Trenches in this area include T1, T2, T3, T4, T5, T6, T7, T8, T9, T11, and T19. This area occurs in volcaniclastic rocks previously believed to be unaltered and un-mineralized. The findings were encouraging because minor malachite mineralization was found in silica altered patches: results that prove that mineralization is not only confined to the mountain. The assay analytical results were not spectacular, yet this small amount of mineralization has significantly extended the region of mineralization. I recommend that once the mountain has been drilled, several drill holes are planned for the southeast part of the property.

Six trenches were excavated on central Mouse Mountain in 2007 including, T21, T20, T31, T33b, T34, and T35. In trench 20, ten samples produced analytical results above the threshold value for copper. In addition, trench 20 occurs in a mineralized and altered breccia unit. I recommend that a drill hole be proposed to intersect this package of rocks, which is situated due east of the Valentine zone. Trench 31 gave anomalous copper results in all of the samples sent in for analytical analysis. This area overlies a large conductivity high on the northwest flank of Mouse Mountain. I recommend that a drill hole is collared in trench 31 that aims to target the IP anomaly beneath it. Trench 33b, also situated on central Mouse Mountain, produced a highly anomalous arsenic result. Based on the location of this trench in relation to both surface mineralization and geophysical oddities, a drill hole in this area is necessary. Trenches 34 and 35 were found to be well mineralization, which has extended the Valentine zone by 100 m to the north.

Trenches 14, 39, and 40 to the north of Mouse Mountain did not show encouraging analytical results. At this stage, I don’t recommend further surface work in the respective locations. Based on the location of trench 43 in relation to the Rainbow zone and the highly altered nature of the rocks, I recommend that a drill hole is collared in this area.

The second phase of trenching in the summer of 2007 was successful. Encouraging metal values were seen in 10 of the 21 trenches. Those 10 trenches should be the focus of continued exploration in 2008. The anomalous trenches need to be tested by drilling, which will be the next stage of exploration on Mouse Mountain. Thirty-six drill targets that intersect the anomalies identified in the trenches have been planned for the end of 2007 and the beginning of 2008.

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COST STATEMENT

Exploration Work type	Comment	Hours			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Hours**	**Rate**	**Subtotal***	
Sheila Jonnes / Geologist	June 17th - June 30th	65	$30.00	$1,950.00	
Sheila Jonnes / Geologist	July 1st - July 31st	206	$30.00	$6,180.00	
Nick Bazowski / Geologist	July 31st	2.5	$30.00	$75.00	
Nick Bazowski / Geologist	Aug 1st - Aug 15th	8.5	$30.00	$255.00	
Chris Manning	July 1st - July 15th	80	$30.00	$2,400.00	
Geo Wages & Benifits	Actual Rate	1.00	$533.56	$533.56	
				$11,393.56	**$11,393.56**
Office Studies	**List Personnel (note - Office only, do not include field days**				
General Research	Sheila Jonnes (Drill Logistics)	95	$ 30.00	$2,850.00	
Report preparation	Sheila Jonnes (June 17th - 30th)	35.0	$30.00	$1,050.00	
Report preparation	Sheila Jonnes (July 1st - July 31st)	72.0	$30.00	$2,160.00	
Report preparation	Shelia Jonnes (Aug 30th & Aug 31st)	25.0	$30.00	$750.00	
Report preparation	Sarah Hawkes (June 17th - June 25th 2008)	60.0	$22.50	$1,350.00	
Report Review	Dirk Tempelman-Kluit (June 30th - July 31st)	118.0	$75.00	$8,850.00	
Report Composition	Administration	1.0	$400.00	$400.00	
				$17,410.00	**$17,410.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Rock	44 Samples - Aug 1st	44.0	$25.16	$1,107.04	
Rock	25 Samples - Aug 9th	25.0	$23.88	$597.00	
Rock	46 Samples - Aug 21st	46.0	$23.80	$1,094.80	
Silt	26 Silt Samples	26.0	$19.50	$507.00	
Other (specify)	47 Thin Sections (Actual Rate)	1.0	$1,008.00	$1,008.00	
				$4,313.84	**$4,313.84**
Transportation		**No.**	**Rate**	**Subtotal**	
Truck Rental	June 22nd - July 10th Actual Rate	1.0	646	$646.00	
Truck Rental	July 17th - July 31st	14.0	50	$700.00	
Truck Rental	July 17th - Aug 10th Actual Rate	1.00	$540.88	$540.88	
Kilometres	June 17th - Aug 10th	1913.00	$0.25	$478.25	
Other	Fuel - Actual Rate	1.00	$266.84	$266.84	
Other	Fuel - Reconciliation - Actual Rate	1.00	$57.27	$57.27	
Other	Freight - Actual Rate	1.00	$146.45	$146.45	
Quad Rental	July 15th - Aug 10th (14 days)	14.00	$50.00	$700.00	
				$3,535.69	**$3,535.69**
Accommodation & Food	**Rates per day**				
Sheila Jonnes R&B	June 1st - 30th	1.00	$945.45	$945.45	
Sheila Jonnes R&B	July 1st - 31st	2.00	$500.00	$1,000.00	
Sheila Jonnes R&B	Aug 1st - 15th	1.00	$500.00	$500.00	
				$2,445.45	**$2,445.45**
Supplies		**No.**	**Rate**	**Subtotal**	
Fire Extinguisher	Refills - Actual Rate	1.00	$580.69	$580.69	
Sample Bags	Ore Sample Bags	2.00	$65.00	$130.00	
Cutting Wheel	Actual Rate	1.00	$353.04	$353.04	
Trenching Supplies	Actual Rate	1.00	$649.71	$649.71	
First Aid & Spill Kits	Actual Rate	1.00	$440.15	$440.15	
Seeds	For Reclamation - Actual Rate	1.00	$1,000.00	$1,000.00	
				$3,153.59	**$3,153.59**
Contracting	**Description**	**Hours**	**Rate**	**Subtotal**	
Chris Winthers	Hoe - Operator (July 2nd - July 30th)	117.25	$105.00	$12,311.25	
Greenacres	Low Bedding for Skidder	4.00	$120.00	$480.00	
SabreX	Falling & Bucking (5.5 Days)	45.00	$35.00	$1,575.00	
SabreX	Chokeman (4 Days)	40.00	$30.00	$1,200.00	
SabreX	Skidder Operator (5.5 Days)	55.00	$35.00	$1,925.00	
SabreX	Crew Boss (1.5 Days)	15.00	$35.00	$525.00	
SabreX	Skidder Operator	4.00	$55.00	$220.00	
SabreX	Choker man (July 19th)	10.00	$30.00	$300.00	
SabreX	Seeding - July 15th - Aug 10th (3 Days)	30.00	$30.00	$900.00	
SabreX	Seeding - July 15th - July 31st (3 Days)	30.00	$35.00	$1,050.00	
Satellite Phone	1 Week Rental - Actual Rate	1.00	$100.00	$100.00	
Saw	For Trenching (2 Days)	2.00	$45.00	$90.00	
				$20,676.25	**$20,676.25**
TOTAL Expenditures					**$62,928.38**

WRITER'S CERTIFICATE

I, Sheila Jonnes, residing at Suite 207, Charlotte Manor, 226 Ritson Avenue, Quesnel, British Columiba, do hereby certify that:

1. I am a geologist residing in Quesnel, B.C.

2. I obtained a Bachelor of Science (honours) degree in Earth and Ocean Sciences in 2007 from the University of Victoria, Victoria, British Columbia.

3. I have practiced my profession as a student geologist since 2002. Work has included regional property examinations and mapping with the Geological Survey Branch of the Ministry of Energy and Mines, and core logging and drilling logistics with Imperial Metals Corporation. I have directly supervised and conducted programs of geological mapping, prospecting and trenching with Richfield Ventures Corp. in 2006 and 2007.

4. I hereby consent to the publication of this report by Richfield Ventures Corp. I further consent to the filing of this report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public.

Dated in Quesnel, British Columbia this 8th day of October 2007

Jonnes

Sheila Jonnes

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 2007-932

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

ATTENTION: Peter Bernier

No. of samples received: 25
Sample type: Rock
Project #: Mouse Mountain
Samples submitted by: S. Jonnes

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppm)	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	TR31-E148667	15	0.4	1.16	<5	155	<5	2.82	1	18	24	158	4.25	10	1.07	1333	4	0.05	5	1450	10	<5	<20	135	0.06	<10	209	<10	8	63
2	TR31-E148668	15	0.4	1.41	<5	85	<5	1.72	2	23	23	300	4.93	10	1.36	1718	6	0.04	8	1430	10	5	<20	89	0.07	<10	213	<10	7	88
3	TR31-E148669	70	1.2	1.38	<5	90	<5	1.99	2	22	14	1151	5.11	10	1.32	1825	6	0.05	8	1600	12	5	<20	103	0.08	<10	219	<10	8	74
4	TR31-E148670A	25	0.2	0.91	<5	90	<5	0.88	2	19	15	269	5.47	<10	0.28	1411	6	0.02	8	1790	10	<5	<20	57	0.06	<10	235	<10	7	70
5	TR31-E148670B	30	0.4	1.06	<5	95	<5	1.35	2	24	11	362	5.99	10	0.47	1727	8	0.03	10	1750	10	<5	<20	73	0.06	<10	242	<10	7	88
6	TR31-E148671	25	<0.2	0.76	<5	70	5	0.57	2	18	10	105	5.16	<10	0.19	1445	5	0.03	7	1840	6	<5	<20	50	0.05	<10	212	<10	10	70
7	TR31-E148672	15	0.2	1.40	<5	110	5	1.59	1	20	12	90	4.81	<10	0.84	1532	4	0.05	7	1780	8	<5	<20	91	0.06	<10	230	<10	8	73
8	TR31-E148673	20	1.0	1.90	<5	490	<5	3.56	2	21	13	1135	5.24	20	1.28	2008	8	0.04	7	1470	10	5	<20	156	0.06	<10	242	<10	11	94
9	TR31-E148674	30	0.7	1.86	<5	180	<5	3.95	2	23	9	684	5.44	20	1.08	2437	9	0.03	8	1830	10	10	<20	166	0.06	<10	235	<10	11	96
10	TR31-E148675	35	1.0	2.79	<5	195	<5	3.75	3	32	9	779	7.29	20	1.90	2359	13	0.02	9	1790	10	10	<20	177	0.07	<10	315	<10	9	116
11	TR31-E148676	40	0.3	1.23	<5	150	<5	0.87	3	26	10	344	5.65	10	0.56	2289	13	0.03	13	1810	8	15	<20	83	0.05	<10	205	<10	9	92
12	TR31-E148677	55	0.2	0.83	<5	175	10	0.78	2	23	8	211	5.35	10	0.18	1641	9	0.03	9	1710	8	<5	<20	82	0.05	<10	186	<10	7	77
13	TR31-E148678	145	0.3	0.98	<5	205	<5	2.10	2	17	11	195	3.80	10	0.63	1609	6	0.04	7	1420	8	<5	<20	124	0.05	<10	169	<10	10	61
14	TR31-E148679	10	0.5	1.14	<5	175	<5	3.82	2	19	10	154	4.28	10	0.79	1758	9	0.04	7	1520	10	<5	<20	182	0.06	<10	198	<10	10	64
15	TR39-E148655	155	<0.2	0.89	<5	85	15	1.34	2	15	26	89	4.31	<10	0.47	788	4	0.04	17	1860	6	<5	<20	71	0.06	<10	243	<10	9	31
16	TR39-E148658	45	0.2	0.85	<5	75	<5	4.32	<1	16	19	133	4.01	<10	0.60	942	<1	0.06	4	1480	6	<5	<20	187	0.11	<10	168	<10	10	57
17	TR39-E148659	40	0.6	2.33	<5	355	<5	3.12	3	40	83	545	8.12	<10	4.40	1965	10	0.03	39	810	6	20	<20	179	0.18	<10	456	<10	3	80
18	TR39-E148666	25	0.9	1.66	<5	340	<5	4.91	1	23	65	574	5.40	<10	2.22	2021	3	0.05	22	1220	6	<5	<20	219	0.10	<10	278	<10	10	108
19	TR6-E148702	<5	<0.2	1.09	<5	200	10	1.12	1	16	34	86	4.03	<10	0.67	1632	3	0.03	14	1490	8	<5	<20	135	0.06	<10	144	<10	10	59
20	TR6-E148682	5	<0.2	1.44	<5	180	5	0.88	2	12	36	70	3.27	<10	1.31	1186	5	0.07	11	1280	10	15	<20	108	0.06	<10	161	<10	7	59
21	TR6-E148707	10	<0.2	0.50	<5	515	10	3.62	2	7	19	37	2.86	<10	0.18	1028	6	0.04	11	1190	6	20	<20	113	0.02	<10	82	<10	8	44
22	TR6-E148718	15	<0.2	1.53	<5	115	10	0.57	<1	12	35	70	3.12	<10	1.28	995	2	0.07	7	1210	14	<5	<20	90	0.08	<10	145	<10	3	62
23	TR6-E148728A	10	0.2	1.26	<5	130	<5	2.70	<1	18	40	153	4.21	<10	1.04	1354	4	0.04	15	1660	10	5	<20	146	0.05	<10	152	<10	10	56
24	TR6-E148728B	15	0.4	1.42	5	175	10	3.20	2	21	49	155	4.68	<10	1.34	1577	5	0.03	18	1630	10	10	<20	167	0.08	<10	168	<10	9	60
25	TR6-E148739	10	0.2	1.65	10	100	5	1.57	<1	20	42	87	4.13	<10	1.62	1092	4	0.06	10	1450	8	10	<20	122	0.15	<10	202	<10	9	56

QC DATA:
Resplit:

Et #.	Tag #	Au (ppm)	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	TR31-E148667	15	0.4	1.14	<5	145	<5	2.70	2	17	19	130	4.16	10	1.06	1343	4	0.04	8	1410	8	5	<20	129	0.06	<10	202	<10	9	62

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2007-932** **RICHFIELD VENTURES CORP.**
Au

Et #.	Tag #	(ppm)	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
Repeat:																														
1	TR31-E148667	10	0.4	1.24	<5	155	<5	2.87	<1	18	25	167	4.35	10	1.12	1350	3	0.05	4	1450	6	<5	<20	141	0.06	<10	217	<10	7	63
10	TR31-E148675	45	1.0	2.84	<5	200	<5	3.75	3	32	9	788	7.31	20	1.92	2361	15	0.03	11	1790	14	30	<20	180	0.07	<10	317	<10	10	118
Standard:																														
PB113			11.2	0.27	45	55	<5	1.66	32	2	5	2401	1.01	<10	0.12	1390	72	0.02	3	70	5448	30	<20	77	<0.01	<10	8	10	<1	6917
OXD57		415																												

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

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

ICP CERTIFICATE OF ANALYSIS AK 2007-0934

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

ATTENTION: Peter Bernier

No. of samples received: 44
Sample type: Rock
Project #: Mouse Mountain
Shipment #:
Samples submitted by: S. Jonnes

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	E148561	10	<0.2	0.56	5	110	10	3.87	1	14	8	31	2.72	<10	1.61	1006	2	0.02	5	2480	14	15	<20	117	0.04	<10	135	<10	5	34
2	E148562	10	<0.2	0.68	15	935	<5	2.23	<1	12	53	51	2.86	<10	0.93	1305	3	0.02	8	1980	16	10	<20	113	0.05	<10	166	<10	7	42
3	E148563	10	<0.2	0.64	10	395	<5	2.57	<1	11	24	58	3.34	<10	0.97	1131	2	0.05	8	1900	14	10	<20	108	0.06	<10	127	<10	7	36
4	E148564	10	0.4	1.14	25	100	<5	0.47	<1	12	67	144	3.64	<10	0.13	669	3	0.06	10	1540	24	<5	<20	50	0.04	<10	190	<10	10	25
5	E148565	10	<0.2	0.71	10	840	10	0.40	<1	9	16	80	3.22	<10	0.07	1057	2	0.04	8	1710	18	<5	<20	60	0.04	<10	121	<10	7	32
6	E148566	10	0.3	0.75	<5	575	<5	1.26	<1	12	31	196	3.53	<10	0.29	966	3	0.04	9	1420	16	<5	<20	62	0.04	<10	110	<10	9	43
7	E148567	10	<0.2	0.84	10	425	10	2.23	<1	16	29	74	3.61	<10	0.54	1044	3	0.02	9	1710	18	<5	<20	76	0.06	<10	128	<10	7	50
8	E148568	20	0.3	0.85	25	280	<5	1.75	<1	17	25	209	3.84	<10	0.51	748	1	0.04	7	1540	22	<5	<20	77	0.08	<10	188	<10	9	40
9	E148569	50	0.4	2.15	35	160	<5	2.29	2	32	19	381	6.86	<10	1.59	1460	7	0.03	13	2310	40	20	<20	102	0.14	<10	311	<10	5	110
10	E148570	75	0.4	1.80	20	260	<5	2.55	<1	28	18	593	6.10	<10	1.18	1391	5	0.04	11	2230	34	5	<20	68	0.13	<10	245	<10	6	64
11	E148571	40	0.2	1.56	30	330	<5	3.05	1	20	22	244	4.47	<10	0.94	1505	6	0.03	12	2100	30	15	<20	100	0.09	<10	191	<10	9	69
12	E148571	50	0.2	2.30	25	315	35	3.04	2	38	18	313	8.26	<10	1.77	2167	7	0.04	16	3770	40	10	<20	107	0.17	<10	373	<10	8	112
13	E148572	90	0.6	2.36	30	315	<5	2.22	1	37	33	510	7.25	<10	1.69	2241	7	0.04	17	2560	44	20	<20	112	0.17	<10	300	<10	6	114
14	E148573	45	0.2	1.04	40	320	15	1.14	<1	17	32	107	3.54	<10	0.49	1071	3	0.05	10	1440	28	<5	<20	62	0.12	<10	177	<10	10	53
15	E148574	15	<0.2	0.60	10	95	25	0.43	<1	13	27	35	3.02	<10	0.20	849	3	0.04	11	1270	18	<5	<20	37	0.06	<10	117	<10	7	38
16	E148575	20	<0.2	1.61	30	460	20	1.96	<1	13	32	42	3.13	<10	0.79	781	3	0.06	11	1110	34	10	<20	105	0.14	<10	161	<10	7	41
17	E148576	25	<0.2	1.35	15	510	30	1.24	<1	14	33	44	3.37	<10	0.84	880	4	0.05	14	1180	28	15	<20	74	0.12	<10	156	<10	8	49
18	E148577	15	<0.2	0.83	15	160	15	0.32	<1	12	25	59	3.18	<10	0.07	1041	2	0.06	12	1140	24	<5	<20	38	0.04	<10	106	<10	6	34
19	E148578	15	<0.2	0.70	10	130	15	0.36	<1	11	27	42	3.16	<10	0.04	1139	2	0.04	7	1340	16	<5	<20	38	0.04	<10	113	<10	10	38
20	E148579	20	<0.2	0.81	15	100	10	0.63	<1	12	24	65	3.23	<10	0.12	988	2	0.03	8	1630	20	<5	<20	46	0.04	<10	113	<10	9	31
21	E148580	15	0.2	0.55	15	535	20	1.71	<1	11	20	94	3.52	<10	0.36	1404	3	0.03	7	1600	16	15	<20	83	0.04	<10	113	<10	8	65
22	E148581	20	<0.2	0.67	15	85	15	0.43	<1	13	25	72	3.74	<10	0.07	1160	4	0.04	9	1720	18	<5	<20	39	0.04	<10	171	<10	10	50
23	E148582	20	<0.2	1.21	25	90	15	0.94	<1	14	24	66	3.15	<10	0.47	717	3	0.07	9	1350	30	<5	<20	57	0.08	<10	149	<10	10	62
24	E148583	15	<0.2	1.51	20	270	25	1.90	<1	15	43	53	3.60	<10	0.60	725	3	0.06	11	1680	32	5	<20	80	0.13	<10	182	<10	10	46
25	E148584	45	<0.2	1.26	35	415	30	1.11	<1	16	37	29	4.27	<10	0.84	649	3	0.06	15	1800	38	5	<20	82	0.16	<10	179	<10	13	55

Et #.	Tag #	Au(ppb)	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
26	E148585	15	<0.2	1.61	30	225	25	2.25	<1	18	30	18	3.99	<10	1.08	579	4	0.04	11	2050	30	10	<20	112	0.12	<10	214	<10	8	21
27	E148586	15	<0.2	0.66	<5	235	25	0.97	<1	7	27	12	2.58	10	0.19	357	2	0.06	7	1170	16	<5	<20	51	0.05	<10	147	<10	18	13
28	E148587	25	<0.2	2.02	35	75	15	2.50	<1	14	23	10	3.39	<10	0.93	487	4	0.05	9	2060	36	15	<20	58	0.09	<10	206	<10	9	17
29	E148588	10	<0.2	0.63	5	375	20	1.59	<1	6	24	9	2.21	<10	0.25	330	2	0.05	5	1060	12	<5	<20	84	0.06	<10	135	<10	10	10
30	E148589	5	<0.2	1.61	35	220	30	1.73	<1	14	20	8	3.49	<10	0.98	529	3	0.04	8	2080	30	10	<20	57	0.10	<10	201	<10	8	21
31	E148590	20	<0.2	1.50	30	550	30	1.46	<1	13	18	11	3.75	<10	1.06	492	3	0.07	7	2070	28	5	<20	91	0.11	<10	212	<10	10	20
32	E148591	35	0.4	2.55	40	60	10	2.95	<1	19	23	105	4.25	<10	0.95	824	4	0.04	9	1760	46	10	<20	76	0.15	<10	224	<10	8	40
33	E148591	20	0.4	2.01	35	265	30	1.97	<1	18	25	111	4.55	<10	1.19	887	7	0.05	11	2160	38	20	<20	94	0.14	<10	243	<10	9	39
34	E148592	20	<0.2	2.00	30	205	30	2.27	<1	19	35	70	4.31	<10	1.19	1026	4	0.05	11	2090	38	5	<20	82	0.16	<10	238	<10	9	57
35	E148593	15	<0.2	1.86	40	130	15	1.79	<1	23	36	61	4.64	<10	1.43	1007	4	0.09	13	2210	36	10	<20	112	0.19	<10	255	<10	9	60
36	E148594	15	<0.2	1.47	30	200	25	0.98	<1	20	33	58	3.97	<10	1.07	790	4	0.19	11	1800	32	5	<20	80	0.20	<10	228	<10	7	49
37	E148595	20	<0.2	1.66	35	490	25	2.06	<1	18	22	61	3.52	<10	0.69	955	4	0.08	10	1700	32	5	<20	190	0.14	<10	166	<10	8	41
38	E148596	20	<0.2	1.53	25	590	15	1.74	<1	15	20	94	3.63	<10	1.00	855	3	0.24	9	1830	30	10	<20	164	0.16	<10	240	<10	11	64
39	E148597	25	<0.2	0.54	10	50	15	3.74	<1	12	21	85	3.20	<10	0.86	909	2	0.04	6	1510	12	5	<20	68	0.05	<10	103	<10	9	28
40	E148598	10	<0.2	0.67	15	55	10	5.31	<1	13	11	85	3.62	<10	1.61	780	2	0.02	7	1830	14	10	<20	121	0.05	<10	96	<10	8	28
41	E148599	10	<0.2	0.76	10	55	10	2.53	<1	10	18	49	2.92	<10	0.22	600	2	0.06	6	1500	14	<5	<20	68	0.03	<10	114	<10	8	17
42	E148600	25	0.6	0.52	45	215	<5	1.50	<1	18	32	331	3.42	<10	0.26	618	4	0.05	10	1400	12	<5	<20	76	0.03	<10	124	<10	7	18
43	E148680	20	0.2	0.60	15	510	5	0.35	<1	9	29	142	2.93	<10	0.09	335	5	0.06	8	1380	14	<5	<20	56	0.03	<10	165	<10	4	12
44	E148681	25	<0.2	0.71	25	140	<5	1.14	<1	15	33	86	2.85	<10	0.55	605	3	0.09	11	1040	16	<5	<20	68	0.05	<10	146	<10	7	19

QC DATA:

Resplit:

Et #.	Tag #	Au(ppb)	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	E148561	5	<0.2	0.63	15	175	10	3.84	<1	14	11	40	2.96	<10	1.58	1018	2	0.02	6	2470	18	20	<20	117	0.04	<10	143	<10	7	36
36	E148594	10	<0.2	1.49	20	170	15	0.97	<1	22	35	42	4.22	<10	1.20	810	4	0.16	14	1750	28	10	<20	89	0.19	<10	232	<10	7	46

Repeat:

Et #.	Tag #	Au(ppb)	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	E148561	10	<0.2	0.59	15	110	5	3.89	<1	15	9	32	2.90	<10	1.60	1014	2	0.02	4	2510	16	15	<20	117	0.04	<10	141	<10	7	36
10	E148570	100	<0.2	1.85	15	260	<5	2.60	1	28	18	599	6.18	<10	1.20	1401	6	0.04	12	2200	34	10	<20	70	0.13	<10	251	<10	6	65
19	E148578	20	<0.2	0.71	5	130	15	0.36	<1	11	26	40	3.18	<10	0.04	1130	2	0.04	7	1340	18	<5	<20	38	0.04	<10	113	<10	10	38

Standard:

Standard	Au(ppb)	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
Pb113		11.8	0.28	55	75	<5	1.69	35	3	5	2255	1.06	<10	0.10	1432	62	0.02	2	80	5426	20	<20	80	0.02	<10	8	10	<1	6940
Pb113		11.0	0.30	65	80	<5	1.72	37	3	5	2277	1.08	<10	0.11	1472	53	0.02	2	70	5522	20	<20	73	0.03	<10	9	10	<1	6912
OxD57	425																												
OxD57	415																												

Au: Fire Assay / AA Finish.
ICP: Aqua Regia Digestion / ICP Finish.

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

JJ/jl
df/0934
XLS/07

CERTIFICATE OF ASSAY AK 2007-1038

13-Aug-07

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

ATTENTION: Peter Bernier

No. of samples received: 26
Sample type: Rock
Project : Mouse Mountain
Samples submitted by: Shelia Jonnes

ET #.	Tag #	Au (g/t)	Au (oz/t)
20		1.99	0.058

QC DATA:
Standard:

		Au (g/t)	Au (oz/t)
SI25		1.82	0.053

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

JJ/jl
XLS/07

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 2007-933

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

ATTENTION: Peter Bernier

No. of samples received: 46
Sample type: Rock
Project #: Mouse Mnt.
Samples submitted by: S. Jonnes

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	E148551	<5	<0.2	1.07	<5	90	20	2.22	1	21	11	40	4.08	<10	1.12	1346	3	0.03	8	1700	28	20	<20	65	0.08	<10	109	<10	5	101
2	E148552	10	0.2	1.13	25	105	<5	2.51	<1	20	13	205	3.65	<10	1.27	1246	2	0.03	5	2160	28	15	<20	83	0.06	<10	113	<10	10	81
3	E148553	5	<0.2	1.39	15	90	<5	2.66	<1	22	14	52	4.07	<10	1.57	1357	3	0.06	6	2150	32	20	<20	117	0.07	<10	136	<10	9	83
4	E148554	10	<0.2	1.25	15	55	15	3.64	<1	21	13	68	3.80	<10	1.28	1226	4	0.04	6	2150	30	20	<20	112	0.06	<10	111	<10	11	75
5	E148555	10	0.2	1.26	30	200	20	3.16	<1	20	15	96	4.44	<10	1.16	1240	3	0.07	10	2070	36	20	<20	156	0.06	<10	140	<10	9	66
6	E148556	5	<0.2	1.65	20	60	10	3.70	1	29	13	157	5.30	<10	1.87	1345	4	0.04	9	2170	42	15	<20	114	0.07	<10	183	<10	8	83
7	E148557	10	0.2	2.20	20	150	30	3.56	1	33	17	123	6.38	<10	2.23	1904	5	0.08	21	2200	48	25	<20	160	0.07	<10	230	<10	8	105
8	E148558	15	0.2	1.37	20	235	15	2.33	1	21	23	145	3.99	<10	1.44	1184	6	0.05	14	1890	36	20	<20	147	0.09	<10	186	<10	7	82
9	E148559	10	<0.2	1.51	20	215	20	2.53	<1	20	25	103	4.14	<10	1.49	1362	4	0.06	12	1530	38	20	<20	147	0.10	<10	176	<10	6	112
10	E148560	5	0.2	2.10	25	85	30	1.67	2	28	12	46	5.30	<10	2.41	1685	7	0.04	12	1710	52	40	<20	99	0.08	<10	173	<10	8	170
11	E148601	5	<0.2	0.60	15	95	10	0.64	1	15	15	65	4.01	<10	0.29	1115	5	0.05	8	1270	18	15	<20	39	0.03	<10	202	<10	9	76
12	E148602	5	0.2	0.71	10	95	15	0.83	<1	17	17	55	3.91	<10	0.59	1083	4	0.05	6	1250	24	5	<20	41	0.04	<10	224	<10	7	71
13	E148603	<5	0.2	0.62	20	130	<5	0.49	<1	19	16	93	4.49	<10	0.34	1391	6	0.05	10	1430	26	<5	<20	41	0.05	<10	167	<10	9	87
14	E148604	15	<0.2	0.47	10	100	<5	0.43	<1	16	16	69	4.13	<10	0.04	1241	4	0.04	7	1580	18	<5	<20	22	0.04	<10	175	<10	10	75
15	E148605	30	<0.2	0.60	10	170	10	0.48	<1	20	12	48	4.59	<10	0.06	1632	4	0.03	9	1600	20	<5	<20	35	0.04	<10	174	<10	10	95
16	E148606	<5	<0.2	0.35	15	245	15	0.49	<1	21	18	59	5.02	<10	0.03	1437	5	0.03	10	1220	18	<5	<20	34	0.04	<10	202	<10	7	99
17	E148607	5	<0.2	0.37	<5	310	35	1.20	1	23	16	64	6.54	<10	0.06	1136	4	0.03	12	550	18	<5	<20	33	0.05	<10	181	<10	3	81
18	E148608	5	0.3	0.46	10	145	<5	1.75	<1	18	26	87	4.08	<10	0.40	1044	4	0.04	7	710	20	<5	<20	58	0.04	<10	124	<10	7	70
19	E148609	<5	0.2	0.48	15	160	15	0.46	<1	11	17	35	3.06	<10	0.08	803	2	0.05	5	1340	18	<5	<20	48	0.03	<10	147	<10	13	43
20	E148610	<5	<0.2	0.39	20	140	<5	0.50	<1	10	16	45	2.72	<10	0.04	927	2	0.04	3	1220	14	<5	<20	30	0.02	<10	108	<10	11	46
21	E148611	10	<0.2	0.40	<5	540	15	2.49	1	15	12	35	4.03	<10	0.57	1276	2	0.02	6	1530	16	10	<20	104	0.03	<10	124	<10	7	71
22	E148612	5	<0.2	0.34	20	210	10	0.92	1	14	11	44	3.40	<10	0.08	1031	4	0.03	8	1310	14	20	<20	43	0.02	<10	60	<10	8	51
23	E148613	<5	0.3	0.35	30	650	5	1.89	<1	14	10	87	3.52	<10	0.06	956	3	0.03	7	1450	16	10	<20	56	0.02	<10	79	<10	7	53
24	E148614	5	<0.2	0.39	15	215	15	0.49	<1	14	10	39	3.39	<10	0.04	985	5	0.03	7	1300	16	<5	<20	40	0.02	<10	64	<10	8	50
25	E148615	<5	<0.2	0.34	<5	120	10	4.60	1	16	10	15	3.74	<10	0.84	1539	2	0.02	6	1340	16	15	<20	99	0.03	<10	78	<10	6	55
26	E148616	10	<0.2	0.29	<5	525	20	7.34	1	22	7	2	3.93	<10	0.86	1565	2	<0.01	6	2280	12	10	<20	134	0.03	<10	125	<10	6	79
27	E148617	20	<0.2	0.61	15	1120	5	6.67	<1	18	15	5	3.84	<10	0.66	1493	4	<0.01	9	3470	20	20	<20	173	0.03	<10	146	<10	10	73
28	E148618	5	0.2	0.42	5	160	<5	4.25	<1	18	9	45	3.76	<10	0.62	1174	1	0.01	6	2070	14	10	<20	121	0.03	<10	117	<10	10	60
29	E148619	5	0.3	0.47	10	265	5	1.35	1	28	23	247	5.84	<10	0.14	2039	4	<0.01	25	2730	18	<5	<20	48	0.04	<10	170	<10	16	102
30	E148620	5	<0.2	0.29	<5	560	15	6.32	1	24	15	13	4.60	<10	0.54	1623	3	<0.01	11	940	14	10	<20	101	0.04	<10	151	<10	6	73

Et #.	Tag #	Au(ppb)	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	E148621A	10	<0.2	0.29	10	150	10	0.31	<1	14	41	31	3.25	<10	0.06	1156	2	0.04	15	890	10	5	<20	19	0.03	<10	101	<10	12	39
32	E148621B	<5	<0.2	0.31	5	145	10	1.86	<1	14	18	23	3.22	<10	0.21	1002	<1	0.04	6	1320	12	<5	<20	66	0.03	<10	86	<10	8	47
33	E148622	5	0.2	0.75	450	210	15	1.51	<1	29	58	24	6.94	<10	0.29	1825	6	0.02	31	1500	24	20	<20	47	0.05	<10	210	<10	13	80
34	E148641	5	0.2	0.95	<5	110	10	1.89	1	19	27	137	4.14	<10	0.81	1203	5	0.04	17	1840	24	15	<20	65	0.04	<10	180	<10	11	71
35	E148654	<5	<0.2	0.84	15	75	10	0.74	<1	12	13	31	2.84	<10	0.74	645	1	0.05	5	1280	22	10	<20	30	0.04	<10	112	<10	7	50
36	E148645	<5	<0.2	1.12	15	295	15	2.69	<1	15	38	105	3.79	<10	1.33	1138	3	0.04	15	1210	30	20	<20	120	0.05	<10	167	<10	10	64
37	E148646	<5	<0.2	2.17	30	85	30	2.23	1	19	20	28	3.83	<10	1.34	919	4	0.94	13	1740	48	30	<20	115	0.11	<10	166	<10	6	59
38	E148740	5	<0.2	0.90	20	45	<5	0.43	<1	8	42	23	2.14	<10	0.69	587	2	0.06	10	1000	28	10	<20	26	0.02	<10	59	<10	3	41
39	E148741	15	<0.2	2.77	50	50	20	4.47	<1	11	29	33	2.55	<10	0.54	522	3	0.04	6	1210	64	10	<20	54	0.06	<10	170	<10	8	31
40	E148742	10	<0.2	1.12	20	105	20	1.25	<1	10	9	52	3.93	<10	0.35	413	1	0.15	2	2410	28	<5	<20	224	0.08	<10	115	<10	7	36
41	E148743	5	<0.2	2.32	25	280	15	1.48	<1	17	8	79	4.19	<10	0.42	804	3	0.37	7	2310	50	10	<20	382	0.07	<10	162	<10	7	54
42	E148638	<5	0.2	0.42	20	380	5	0.55	<1	16	15	57	3.47	<10	0.03	1210	4	0.06	12	1300	18	5	<20	75	0.03	<10	85	<10	10	49
43	E148640	<5	<0.2	0.32	5	285	10	1.39	<1	11	8	45	2.73	<10	0.32	1121	3	0.04	8	930	12	15	<20	61	0.02	<10	86	<10	9	49
44	E148628	<5	<0.2	0.30	10	270	20	2.15	<1	10	13	42	3.13	<10	0.53	802	2	0.05	5	1730	14	10	<20	101	0.03	<10	101	<10	13	46
45	E148623	<5	<0.2	0.46	30	100	<5	4.86	<1	14	5	49	3.50	<10	0.26	749	3	0.03	6	1850	20	10	<20	107	0.02	<10	76	<10	11	41
46	E148633	5	<0.2	0.23	10	305	<5	2.87	<1	14	36	60	3.19	<10	0.88	736	2	0.05	9	710	10	10	<20	127	0.02	<10	108	<10	5	40
QC DATA:																														
Resplit:																														
1	E148551	5	<0.2	1.12	20	105	25	2.24	<1	22	23	47	4.30	<10	1.09	1385	3	0.04	10	1760	34	20	<20	71	0.09	<10	120	<10	8	101
36	E148645	<5	<0.2	1.14	10	285	10	2.90	1	15	38	102	3.74	<10	1.38	1163	4	0.03	17	1240	28	20	<20	121	0.04	<10	167	<10	10	64
Repeat:																														
1	E148551	<5	<0.2	1.09	25	90	20	2.24	<1	21	12	41	3.98	<10	1.16	1352	2	0.03	9	1730	32	15	<20	69	0.08	<10	107	<10	8	101
10	E148560	5	0.2	2.08	40	80	10	1.67	<1	28	12	45	5.27	<10	2.39	1683	5	0.04	11	1730	52	30	<20	93	0.08	<10	169	<10	8	171
19	E148609	20	0.2	0.46	10	160	5	0.46	<1	10	17	35	2.97	<10	0.07	795	2	0.05	4	1340	16	<5	<20	47	0.03	<10	142	<10	13	42
36	E148645	<5	<0.2	1.16	15	305	20	2.71	<1	15	39	109	3.87	<10	1.36	1150	3	0.05	16	1220	30	15	<20	133	0.05	<10	174	<10	11	64
Standard:																														
Pb113			11.6	0.22	65	50	<5	1.62	35	2	5	2410	1.01	<10	0.10	1337	78	0.02	2	90	5396	20	<20	70	0.02	<10	9	10	<1	6957
Pb113			11.0	0.23	65	60	<5	1.69	35	3	5	2350	0.99	<10	0.10	1336	76	0.02	2	80	5446	25	<20	75	0.02	<10	8	10	<1	6995
SE29		595																												
OXD57		400																												

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Jutta Jealouse
B.C. Certified Assayer

Soil Geochemistry

Of the

Moustique Grid With Grid extension

QUESNEL RIVER AREA

CARIBOO MINING DIVISION

BRITISH COLUMBIA
NTS 93G/01

564992E 5872842N UTM zone 10
-122º 1.891' Long 53º 0.072' Lat

Prepared for

Richfield Ventures Corp
By

D. J. Tempelman-Kluit, Ph.D, FGAC
February 28, 2008

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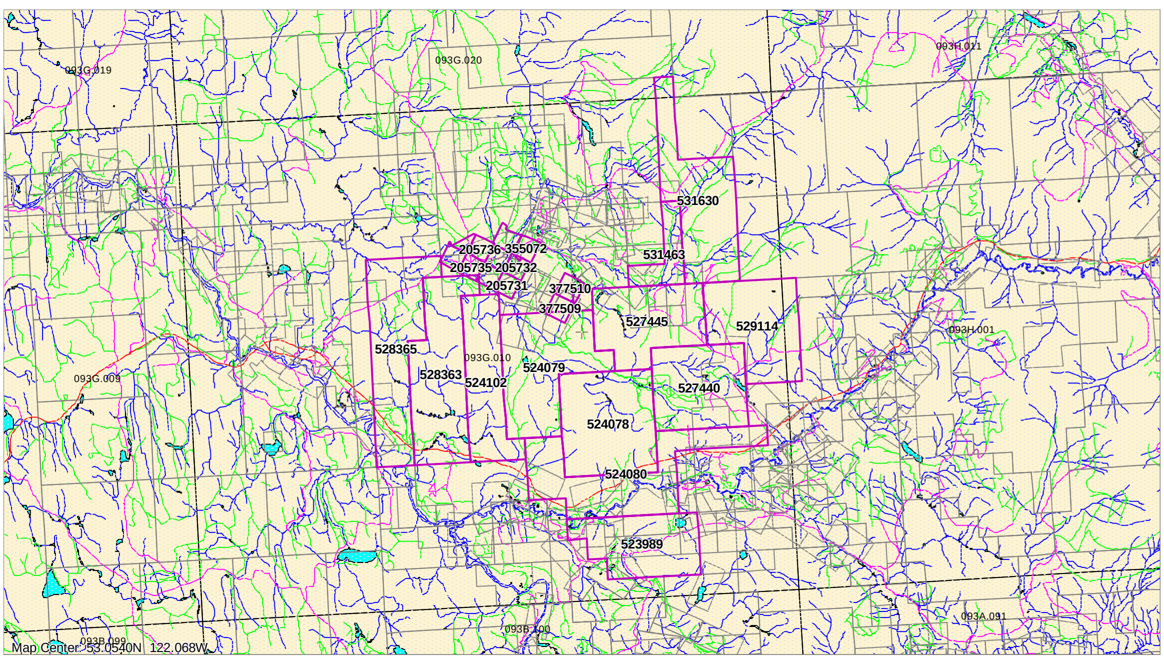
Appendix II. Assay Results from Eco-Tech, Kamloops, BC

ARIS LOCATION MAP

Map Center: 54.4781N 124.7082W



SUMMARY

In light of bulk gold possibilities in the eastern Nicola belt at Spanish Mountain a soil geochemical grid was located 32 km east of Quesnel, near Moustique Creek about 3 km south of highway 26. The aim was to test an area with known placer gold occurrences underlain by the same host rocks as at Spanish Mountain. The soil geochemical sampling grid covers several airborne radiometric potassium highs with thorium lows identified as targets for follow-up by Dr R. Shives. It also covers a regional soil geochemical anomalous sample with anomalous Sb, Ag, Ni and Zn (Figure 6). The soil geochemical sampling grid encompasses 316.7 ha and involves 1208 samples collected on a 50 m by 50 m grid.

Gold, platinum and palladium results are uniformly low with a few modest spot highs. Silver is similarly modest in its response on the grid. Although metal levels are generally low the results for Mo and P are higher than elsewhere in the project area on the Moustique grid. Most interesting in the new work is that the northeast and southwest corners of the grid are distinctly geochemically responsive. This is especially true for Mo, As, Zn, Fe, Cu, and Pb, a suite of metals that correlates well on this grid.

The molybdenum target area should be followed up by carefully prospecting to explore any outcrop there and to determine the geology and mineralization. Outcrop on the east part of the grid should be sampled and analyzed. Trenching and/or grid overburden drilling should be considered when prospecting is complete depending on the results of the prospecting and sampling.

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 -30º C. temperatures common. Precipitation is fairly evenly distributed throughout the year with snow accumulations commonly more that a meter. The exploration working season is from mid-April to end October.

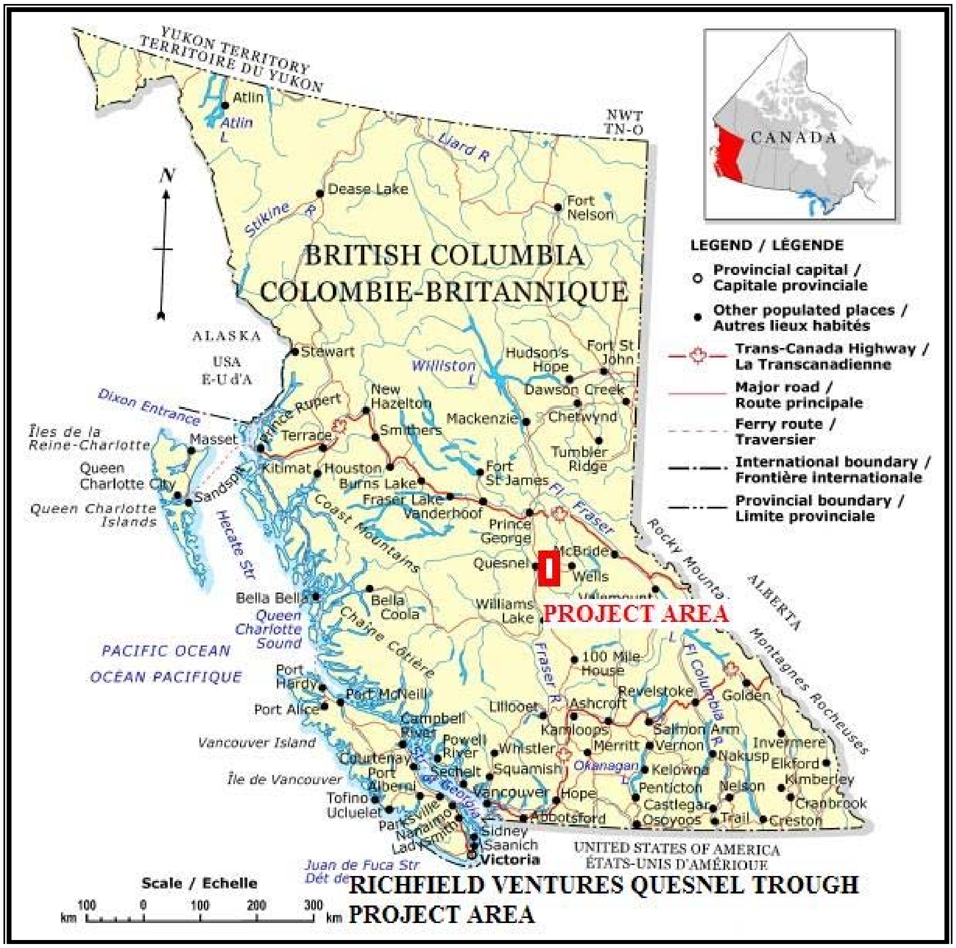


Figure 1. **Index map.**

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 rock 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^{th} 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 volcaniclastic 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 volcaniclastic 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 volcaniclastic rocks.

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

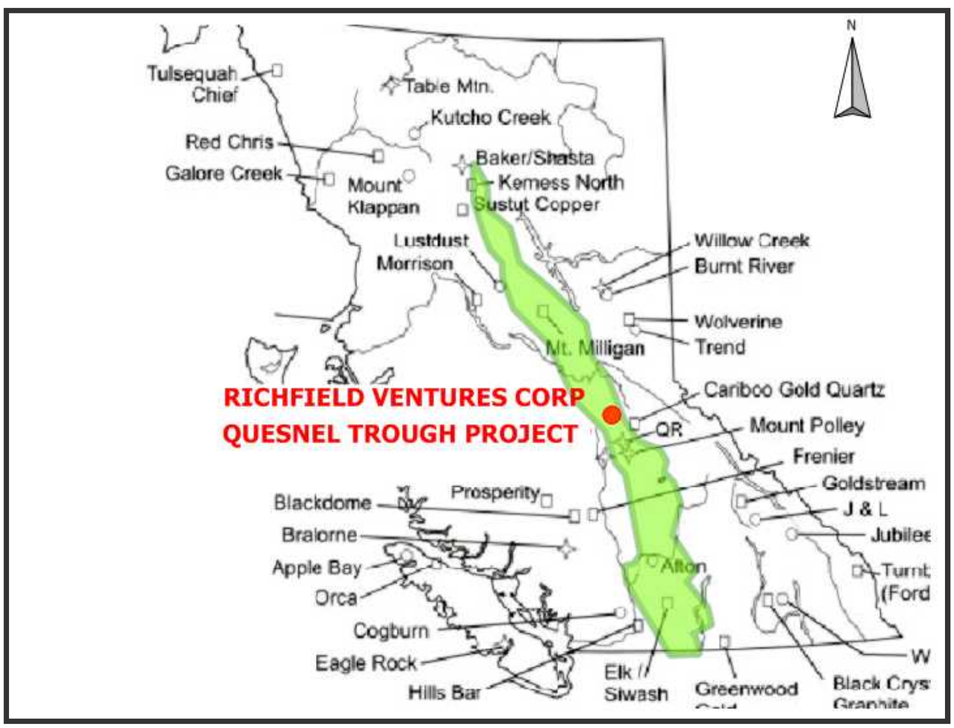


Figure 2. Quesnel Trough runs most of the length of BC.

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 subisoclinal 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 volcaniclastic 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.

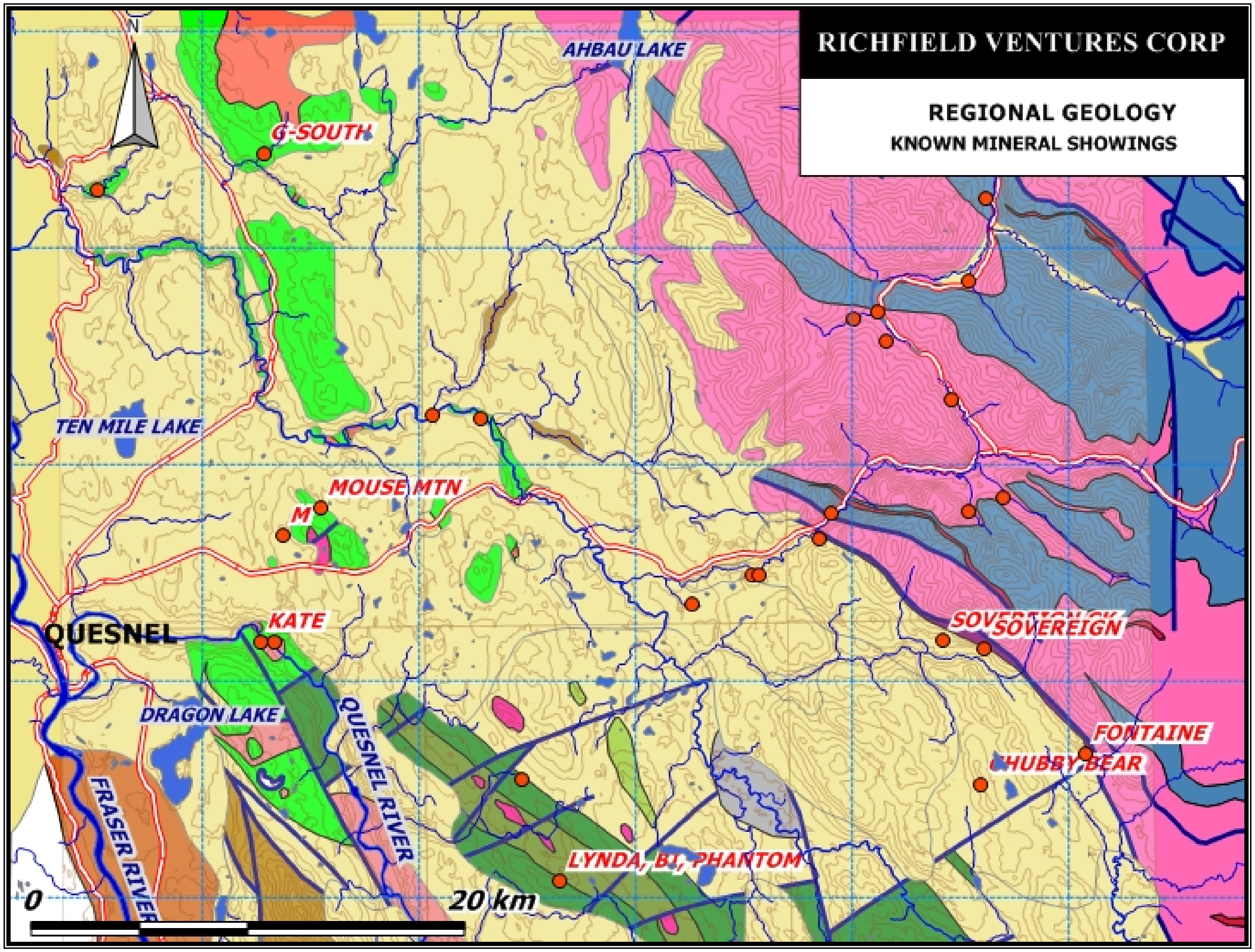


Figure 3. Geological Map of the project area.
This geological map shows the known mineral occurrences in Richfield's Quesnel Trough project area in relation to the regional geology. Red circles mark known occurrences; bedrock showings are labelled and unlabelled circles represent placer occurrences. 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 volcaniclastic 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.

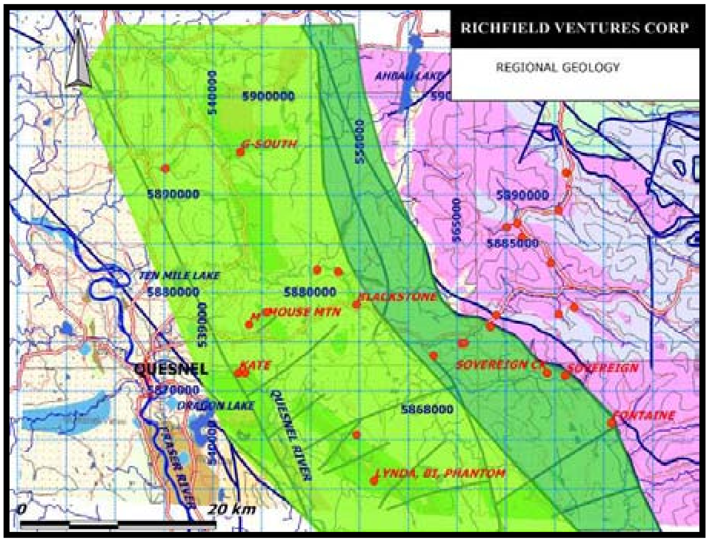


Figure 4. Facies distribution of the Nicola Group.
This map shows the eastern (dark green) and western (light green) Nicola Group facies of Quesnel Trough in the project area. The Eureka-Spanish Thrust system (dark blue line) on the east is the boundary of Quesnel Trough with Barkerville Terrane.

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.

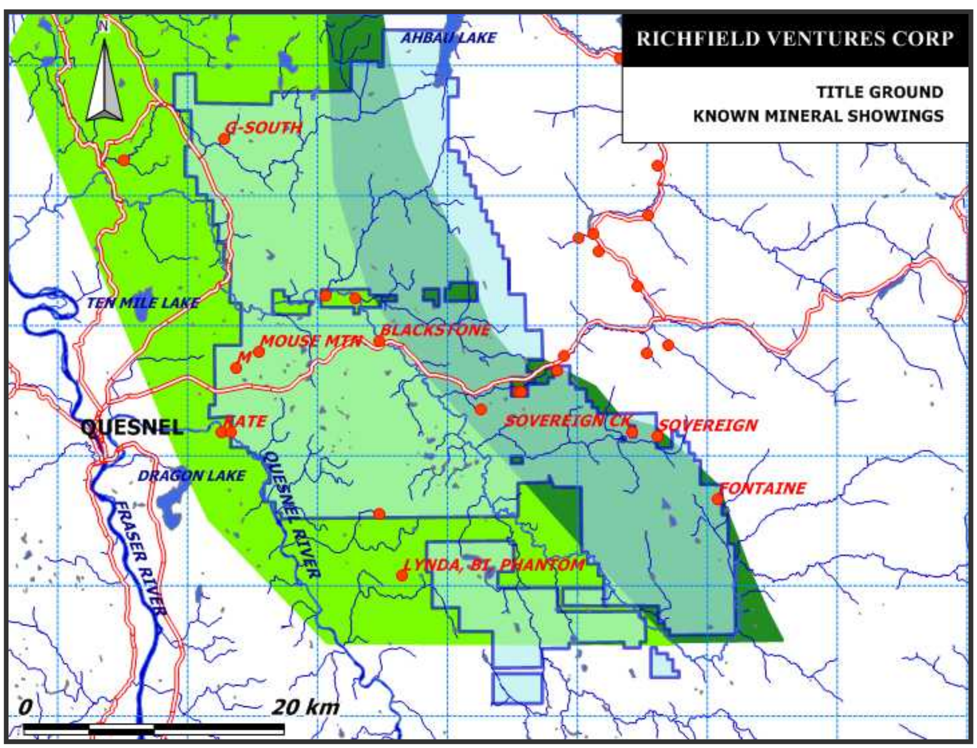


Figure 5. Map of RVC title and known mineral showings. Here the Richfield Ventures Corp title ground in pale blue (as of June 12, 2006) is shown on the geological map as taken from mapplace.ca. Note that the eastern claims cover most of the area underlain by the black slate eastern Nicola facies. In contrast the western claims are underlain by the volcanic part of the Nicola Group.

MOUSTIQUE GRID GEOLOGY

The Moustique soil geochemistry grid is 32 km east of Quesnel, about 2.1 km due south of highway 26. Access is by gravel road from highway 26. The grid covers an area with little outcrop and no known mineral showings. Several placer gold occurrences including Mary Creek, Mostique Creek, Gagen and Wingdam, are known in the area.

Relief in the grid area is 25 m or less. A fluvioglacial gravel veneer dominates the topography. Overburden in the form of glaciofluvial outwash and other glacial debris, is extensive; its thickness is unknown, but considering the paucity of outcrop may be considerable.

The soil grid area is thought to be underlain by black slate of the eastern Nicola facies and is about 4.5 kilometres southwest of the projected boundary between the eastern Nicola facies and the metamorphic rocks of the Barkerville Terrane.

INTRODUCTION

This report is an addendum and follow-up to an earlier report titled “Soil Geochemistry of the Moustique Property Quesnel River area Cariboo Mining Division 564992E 5872842N UTM zone 10” and dated August 17, 2007 details results of soil sampling on the Moustique soil geochemistry grid. The companion reports are intended to be read together.

The initial grid and the subject of the initial report involved 1208 soil samples collected on east-west lines at 50 m spacing. Moustique grid is 32 km east of Quesnel, about 2.1 km due south of highway 26. Access is by gravel road from highway 26. It covers an area with little outcrop and no known mineral showings. Several placer gold occurrences including Mary Creek, Mostique Creek, Gagen and Wingdam, are known in the area.

The original grid is planned to follow up on regional geochemical anomalies and to test airborne geophysical anomalies. The work defined a large area anomalous in several metals, notably Mo, Zn and Cu, at the northeast corner of the original grid. In the original sampling the anomaly is truncated by the grid edge.

Conclusions and recommendations of the earlier work are

> *“The most noteworthy result on Moustique is in the metal suite that includes molybdenum (with As, Fe, Cu, Pb, Sb, V, and Zn). The northeast corner of the grid is strongly responsive in these metals. The geochemistry defines a large target area here which should be carefully prospected to explore outcrop here. The aim of such prospecting is to determine the geology and to locate mineralization that causes this anomalous area.*
>
> *Outcrop in the follow-up area should be sampled and analyzed. Depending on the prospecting and sampling results the soil sampling grid should be extended*

north and east to determine the extent of the anomaly. Trenching and/or grid overburden drilling should be considered to further test each anomaly.

Because the north-eastern geochemical anomaly is truncated by the edge of the grid on the north and east it may be useful to extend the grid north-eastward to test the extent of the anomaly. Similarly extending the grid southwest should be considered. Such extensions depend on the prospecting and sampling results and should not be undertaken until that work has been completed and its implications considered."

In September 2007 a further 577 soil samples were collected from the northeast corner of the Moustique grid, as recommended. The samples were collected by a crew of soil samplers working for Richfield Ventures Corp.

Samples were collected from the B horizon of the soil immediately below the transition from the organic rich A horizon. In most places the A horizon is a few centimetres thick, but locally 30 cm were noted. Sample spacing was 50 m on east-west lines spaced at 50 m, the same spacing as the original sampling. Samples were located by GPS coordinates and no grid was cut.

Samples were analyzed by Eco Tech labs of Kamloops. Results were provided by Eco Tech as Excel files # AK 7-1443 (316 samples) and Eco Tech Files # AK 7-1456 (261samples).

Analytical data from the two Eco Tech files were checked for accuracy and reproducibility from repeat data and standard analyses as provided by Eco Tech. Sample tag data was checked and easting's and northings determined from them. These were prepared for import and plotted in Manifold GIS.

The results from the new data for the 577 samples were combined with the results from the original 1208 samples and maps made of the distribution of the metals of interest, namely Mo, Cu, Zn, As, and P. Surfaces to show the distribution relief of these metals in map form were prepared and contoured. Diagrams given here are the products.

	Mean	Median	Maximum	95percentile	Mean+2stdev
Au	8	5	2007	15	121
Ag	1	0	5	1	1
Al %	1.31	1.25	5.43	2.24	2.37
As	8	5	145	20	22
Ba	116	105	760	211	226
Ca %	0.32	0.29	4.04	0.60	0.75
Cd	1	1	20	3	3
Co	12	10	84	23	25
Cr	55	51	606	101	122
Cu	33	28	397	67	78
Fe %	3	2	10	4	5
La	7	5	40	16	18
Mg %	0.54	0.49	6.74	1.06	1.33
Mn	526	380	7287	1345	1522
Mo	5	2	81	21	22
Ni	36	31	427	71	84
P	746	590	4680	1750	1731
Pb	15	14	84	28	30
Sb	3	3	80	5	9
Sn	10	10	10	10	10
Sr	17	15	176	31	38
Ti %	0.06	0.05	0.27	0.11	0.13
V	76	74	301	120	131
Y	7	5	92	15	20
Zn	94	80	568	198	205

Table 1. Measures of central tendency and deviation for selected metals from the Moustique grid.

Threshold values were determined from the data set of the entire 1785 samples. Comparison of the new and initial data shows comparable close to those of the earlier data set (Table 1). Where noted threshold values represent the 95% level of the distribution on this grid.

Moustique Molybdenum

Molybdenum is the most strongly responsive metal on Moustique grid. Its 95% threshold is twice that elsewhere in the project area; the metal defines an anomalous area about 900 by 600 m in size which covers 41 ha. Mo is the lead metal in the suite that includes, As, Fe, Cu, Pb, Sb, V, and Zn. With its strongly correlative metals molybdenum defines the main target for follow-up on Moustique.

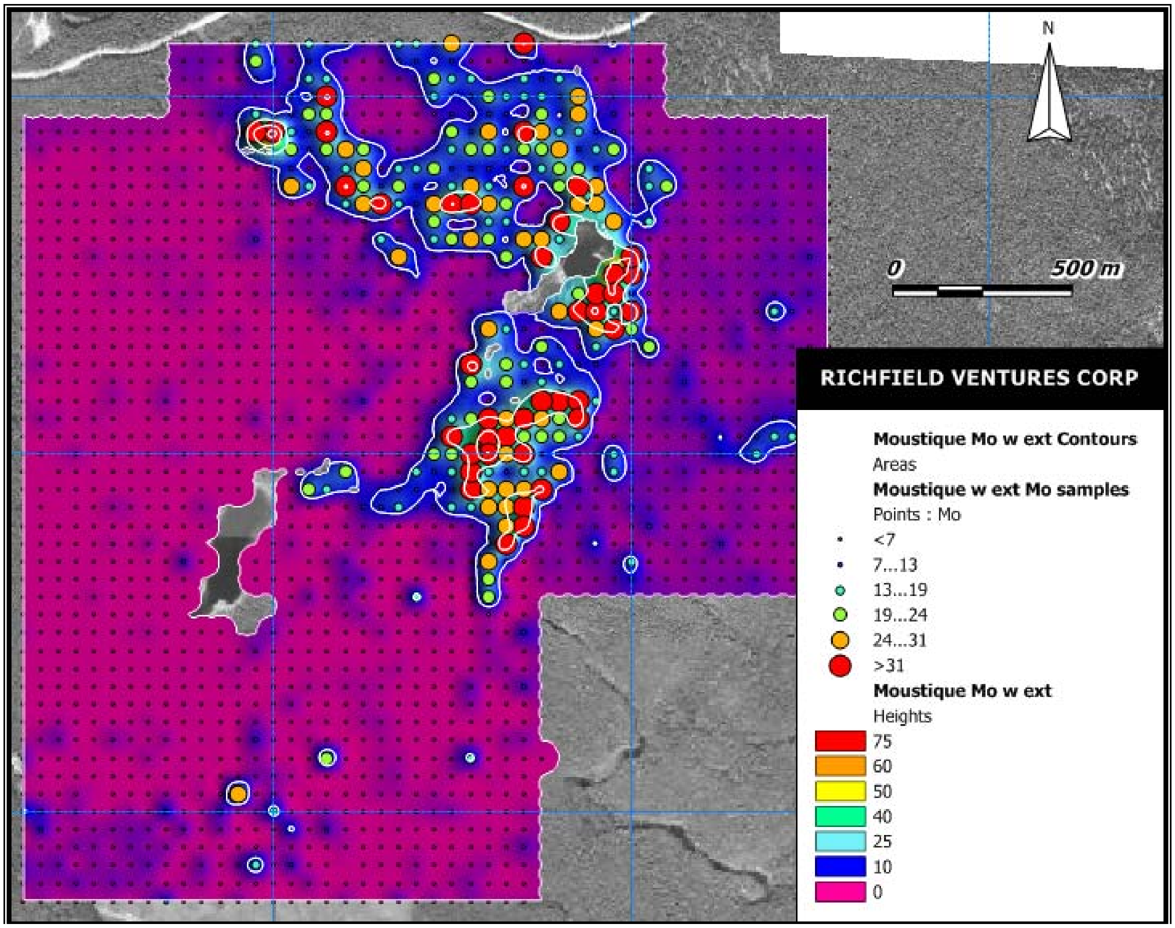


Figure 6. Map of Moustique grid showing sampling localities with Mo results.

The Moustique grid molybdenum anomaly is shown on Figures 1, 2, and 3. The new sampling closes off the anomaly truncated by the edge of the earlier sampling and defines the eastern limit of the anomaly. The anomaly has two arms, one extends northeast about 924 m. The other arm, about 600 m long, trends northwest. As defined by the 15 ppm contour the anomaly covers about 44 hectares.

The Mo anomaly is also reflected in the silver, arsenic and zinc distributions; all coincide roughly with each other. This fits with the correlations determined in the original report "*As, Ag, Cu, Fe and Zn correlate most strongly with Mo. Ti and Ca correlate negatively with it.*"

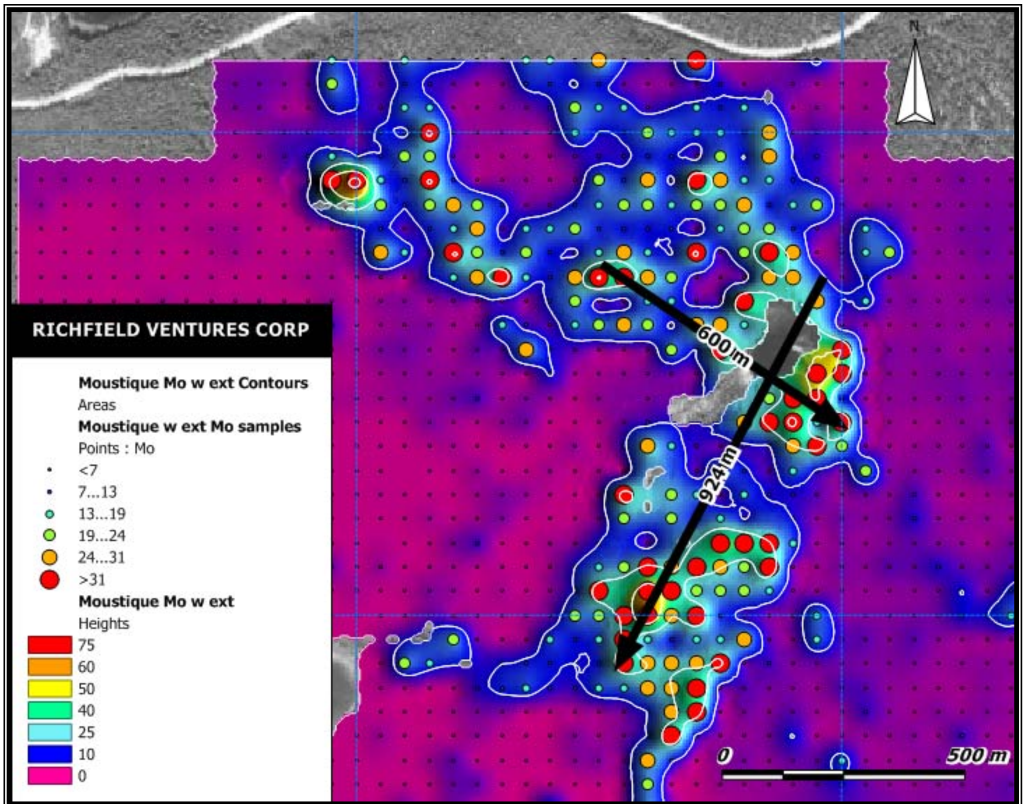


Figure 7. Detail of the Mo anomaly in the NE part of Moustique showing dimensions.

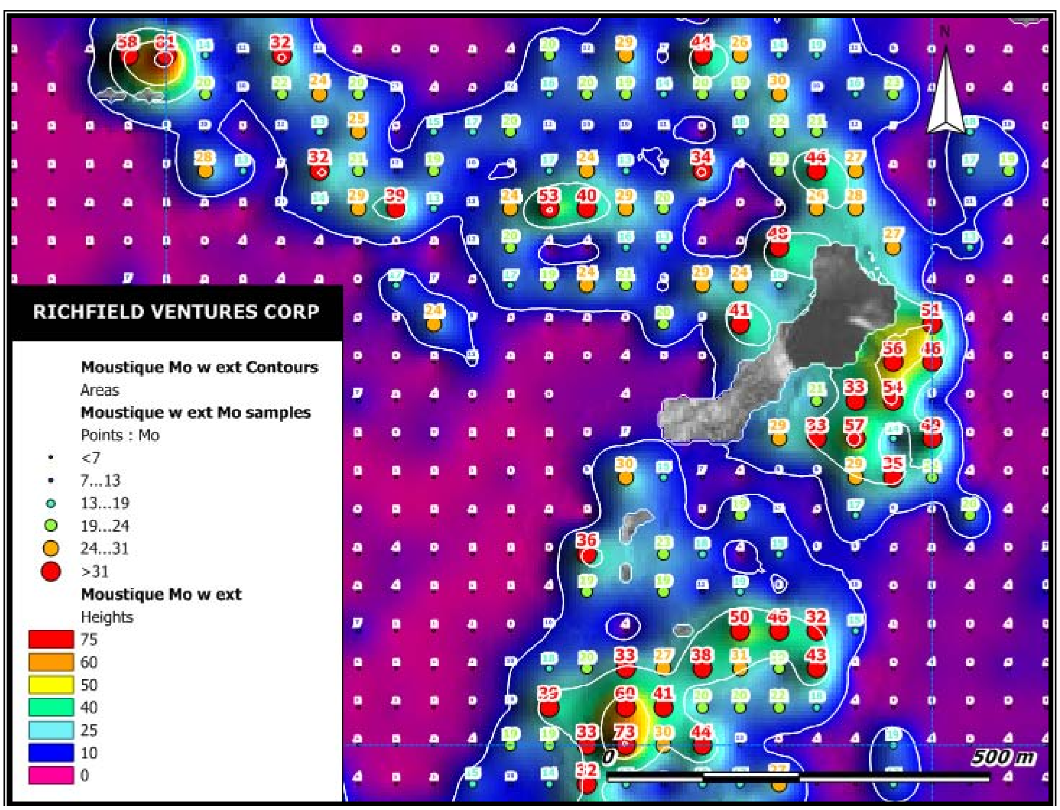


Figure 8. Map showing individual sample results labelled in ppm for Mo from Moustique.

Moustique Silver

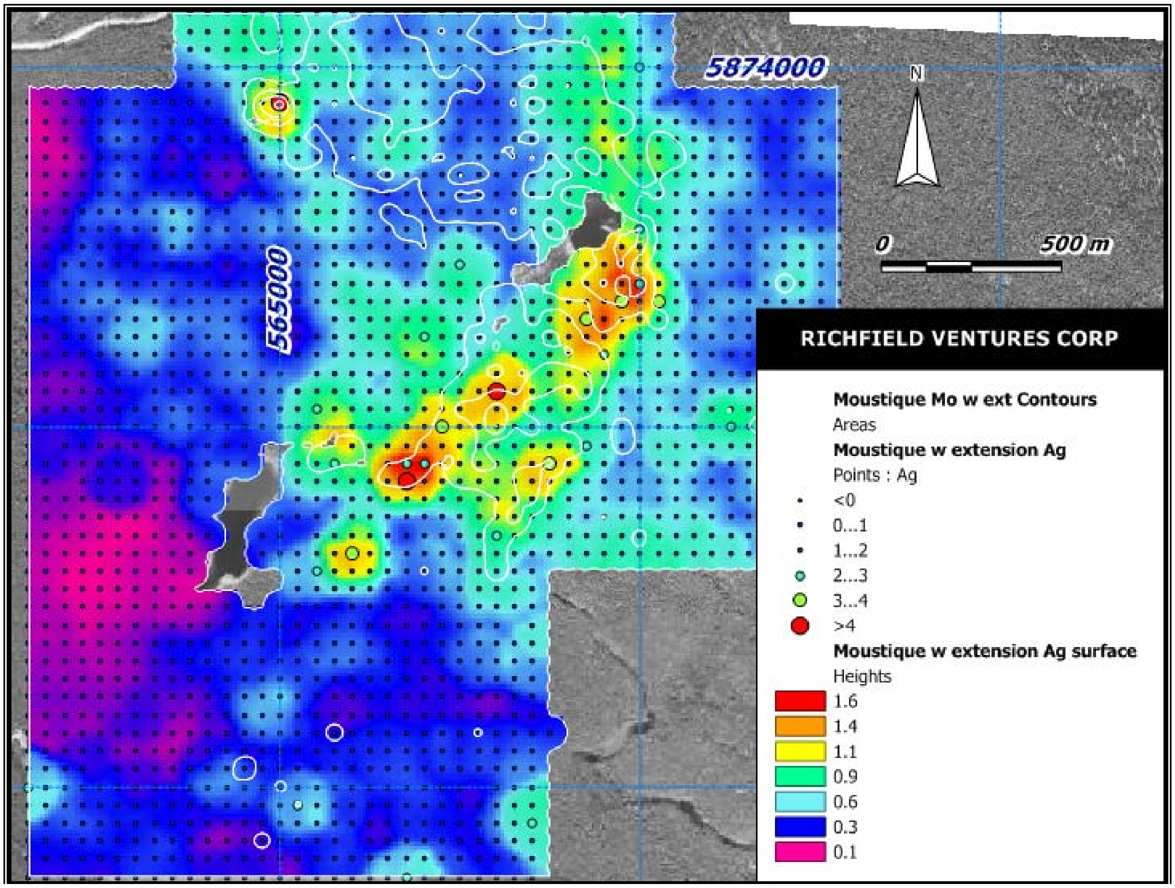


Figure 9. Map of the silver distribution on Moustique grid.
Mo distribution contours are given for comparison. Sample localities are shown by small circles sized according to Ag content.

Silver's distribution compares closely with that of Mo as illustrated above where the silver distribution is represented by the colour and that of Mo by the contours. Interestingly the northeast trending arm of the anomaly is well defined while its northwest trending companion is lacking in the silver distribution. The northeast trending arm may be controlled by a fault. In general bedding in this region is thought to trend northwest.

Moustique Copper

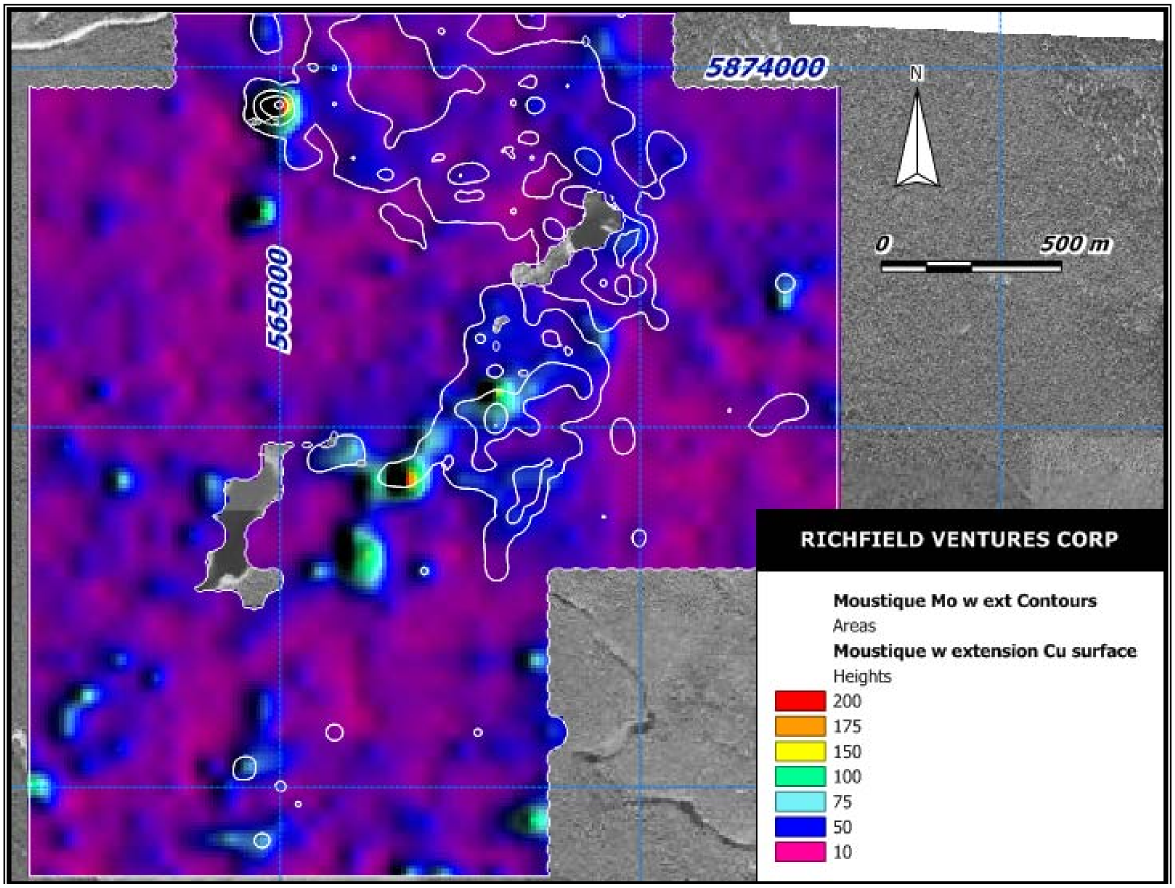


Figure 10. Map of the copper distribution on Moustique grid.
Mo distribution contours (white) are given for comparison.

The copper distribution shows some six or seven spot highs instead of a large strongly anomalous area seen with Mo and Ag, shown in Figure 5.

Moustique Arsenic

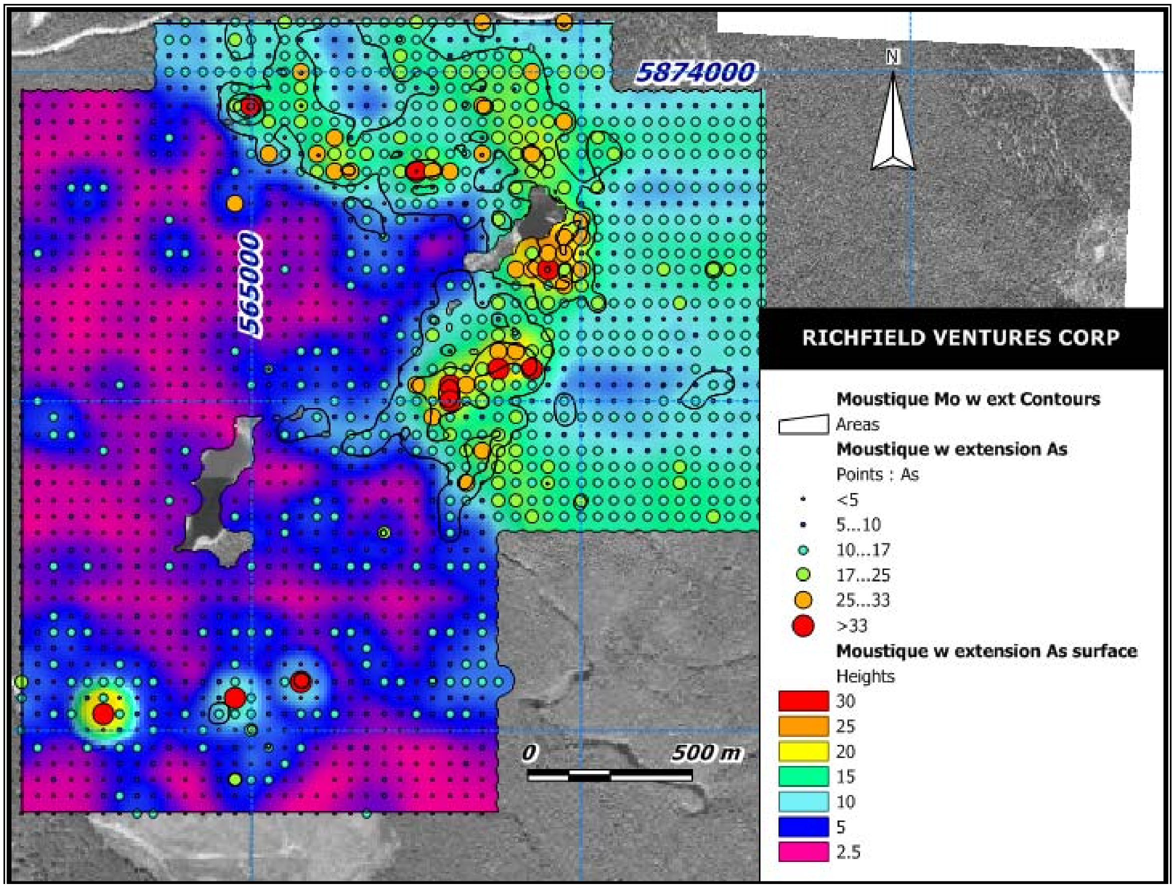


Figure 11. Moustique Arsenic distribution compared with the Mo distribution.
Mo distribution is shown by the contours (black). Sample localities are coloured and sized according to the as content.

Generally arsenic follows its Moustique companion metals, Mo, Zn, Cu, Fe and Ag, as illustrated (Figure 6). Notable is that the extension part of the grid is generally higher in as than the main, original, part of the grid. For comparison the original grid background is about 5 ppm As; the extension As background is closer to 10 ppm. This difference is likely analytical bias and not a real difference.

Moustique Zinc

Zinc correlates with Mo and P (and with As, Fe, Cu, Pb, Sb, V) and is thus expected to respond well on the northeast of Moustique. Figure 7 shows this is so. Zinc levels are normal when compared with data for the project area generally. Zinc response helps to define follow-up areas on Moustique grid.

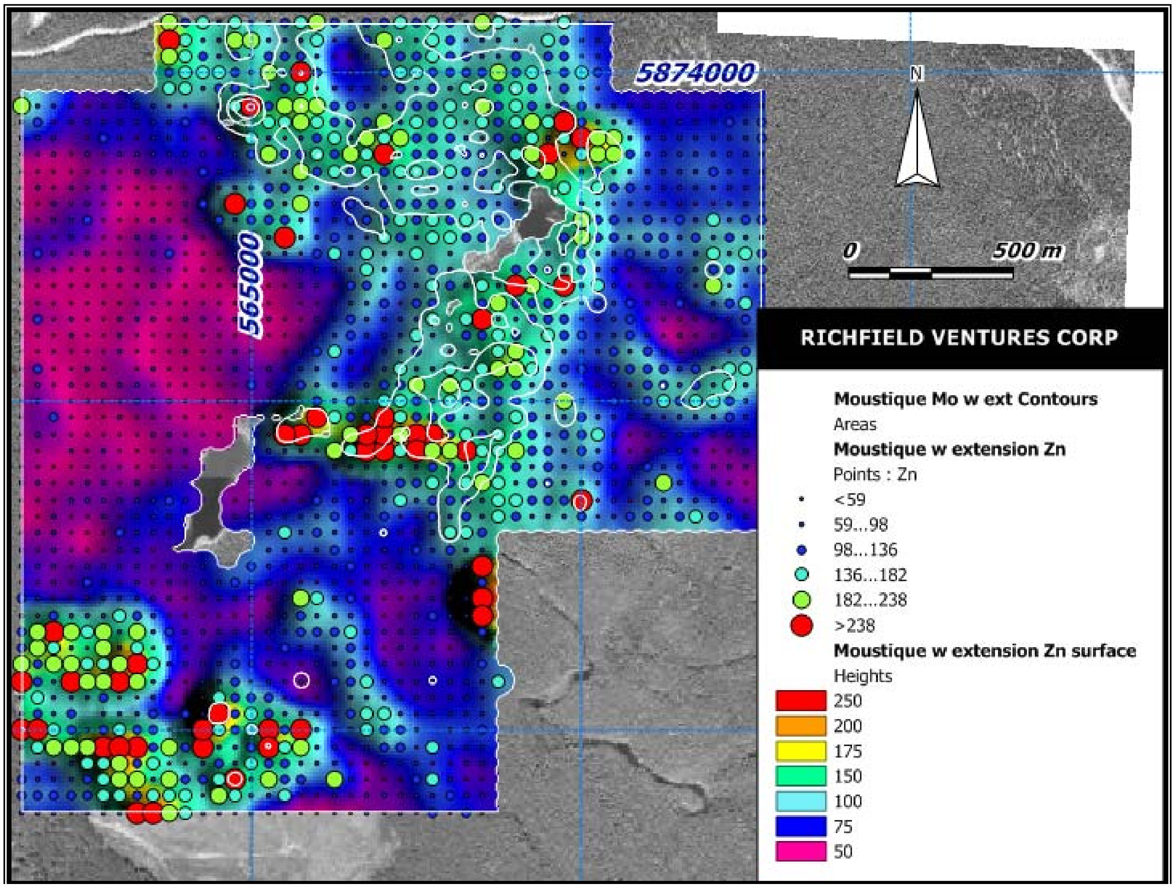


Figure 12. Map of the zinc distribution on Moustique.
The figure shows the zinc surface in colour and Mo contours in white for comparison. Sample localities are indicated by the circles coloured and sized according to their Zn content.

Interestingly the anomalous area in zinc at the original grid's SW corner lacks corresponding response in the companion metals as a comparison with the previous figures shows.

Moustique Phosphorus

Like molybdenum phosphorus response on Moustique is stronger than elsewhere in the region. Thresholds and highest values are elevated. Figure 8 maps the phosphorus distribution. It shows the good phosphorus response in the north of Moustique, where molybdenum is also strong.

Phosphorus correlates less strongly with Mo than As, Fe, Cu, Pb, Sb, V, and Zn do. The main reason for this is that the P response zone on the southwest, not seen in Mo results and the Mo anomaly is only generally reflected in the P map.

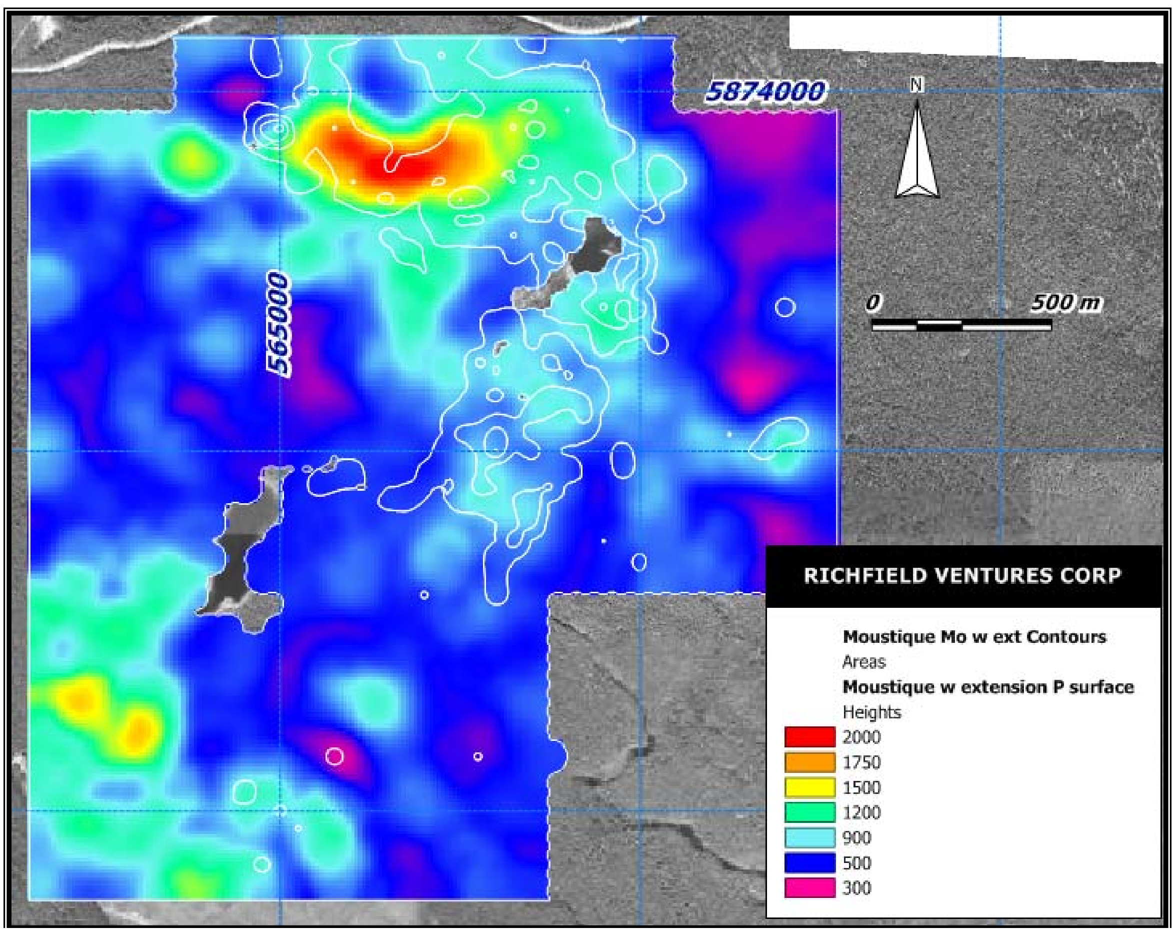


Figure 13. Map of the phosphorus distribution on Moustique.
The P surface is given in colour while Mo contours are given in white for comparison.

CONCLUSIONS AND RECOMMENDATIONS

The north-eastern Moustique geochemical anomaly was truncated by the edge of the grid on the north and east in the original sampling. It was therefore recommended to extend the grid northeast to test the continuity of this high. This has now been done through the collection, chemical analysis and study and reporting here of 577 soil samples in addition to the original 1208 soil samples. This report covers the grid extension sampling. Extension sampling followed the anomaly eastward and located its eastern and northern boundaries showing that it covers some 44 hectares, as outlined by the 15 ppm contour.

No outcrop is known in the grid area. Black slate, the eastern facies of the Nicola Group, is known regionally. Small bodies of intrusive rock, possibly a host of Mo, which may be related to the Mo anomaly, are known locally. None are mapped in the immediate area. The source rock of the multielement anomaly defined by this work is not known. Overburden depths, though not known, may be considerable.

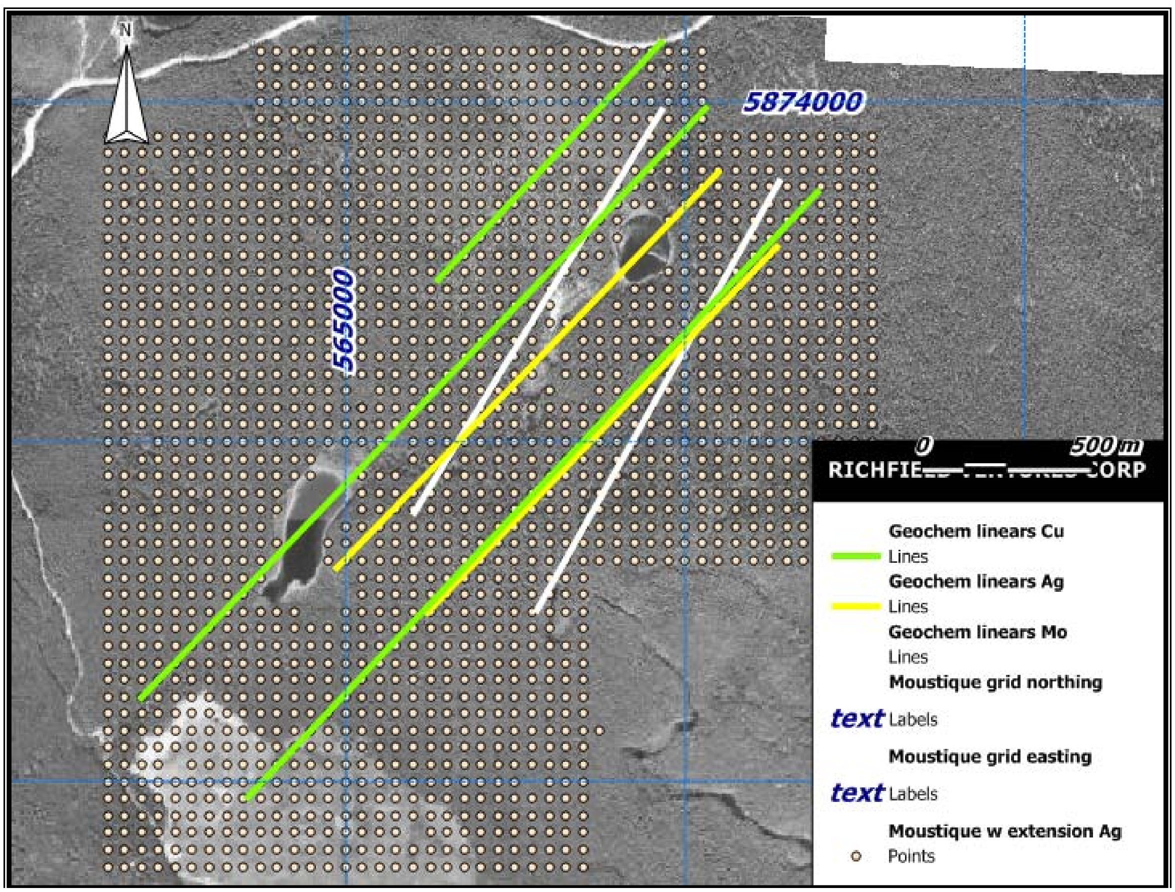


Figure 14. Map of Moustique grid showing soil geochemistry linears.
The linears shown here are defined by the soil geochemistry of copper, silver and molybdenum. The image background is an air photo composite taken from mapplace.ca. Sample locations for the 1785 soil samples are indicated by the pink circles.

Figure 9 shows linear elements derived from the geochemical maps. Three sets of linear elements are given, those from the copper-in-soil, silver-in-soil and molybdenum-in-soil distributions. Though not coincident all three trend northeast in the same general area.

Regional geological features trend northwest and the direction of glacial transport is also northwest. Therefore these northeast trending features are not thought to reflect bedrock features related to primary layering or bedding. Similarly the geochemical linears do not mark glacial dispersion trains. Most likely they reflect bedrock fault control to the metal distributions. Regional geological maps show a number of northeast trending faults that transect the geology. The linears seen in these data may mark the locus of one or more such faults.

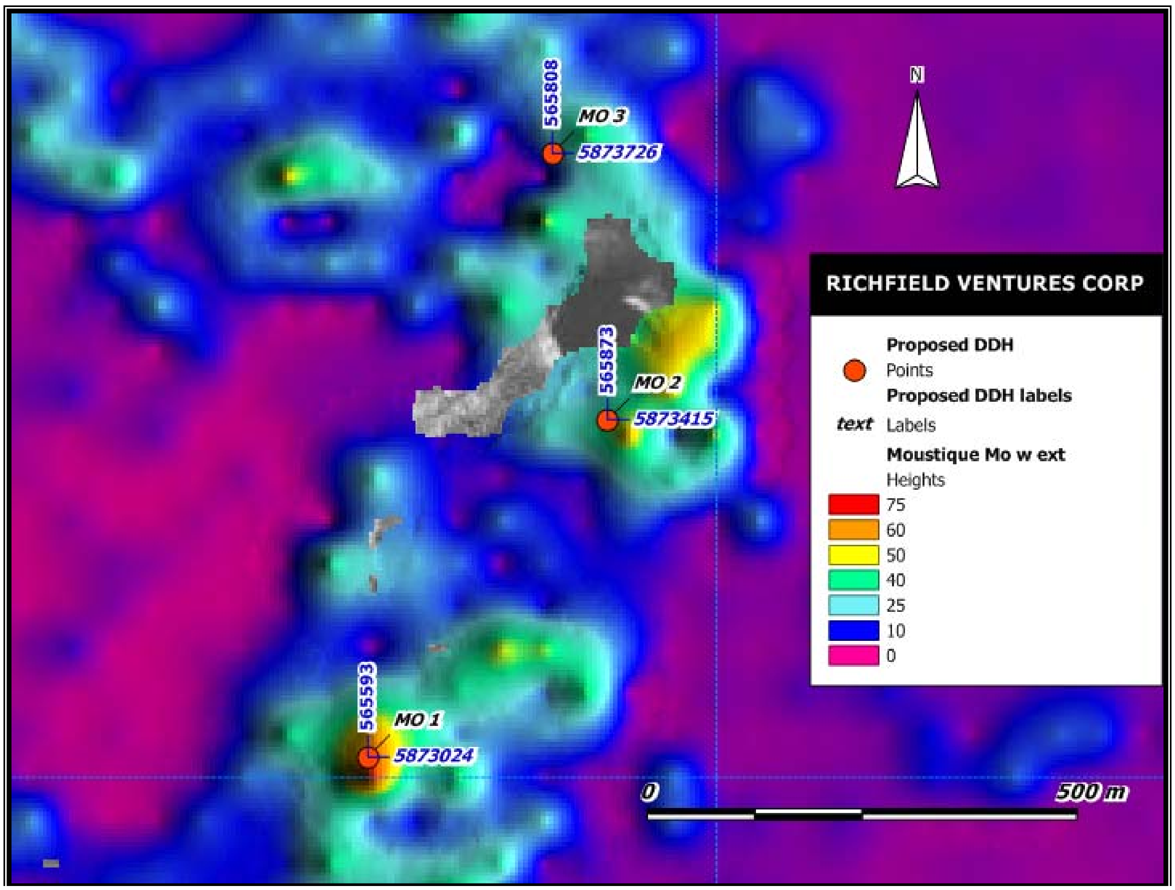


Figure 10. Map of the Mo distribution surface on Moustique grid.
Three proposed diamond drill hole (Mo1 to 3) locations to test the multielement anomaly are shown by the red circles. UTM coordinates for the three holes are given.

It is recommended to drill 3 vertical holes to test the bedrock character under the soil geochemical anomaly (Figures 10, 11). The object of such proposed drilling is to find out what the bedrock is beneath the anomaly and whether significant metal concentrations are found in bedrock to explain the soil geochemical anomaly.

Three vertical holes are recommended. Nominally these would be 100 m deep each. In practice hole depth will be determined by overburden thickness. The plan is to drill each hole to between 10 and 50 m into bedrock. Lithology will be examined and tested; core will be sampled in two metre intervals and samples analyzed by ICP-MS. This should give a meaningful picture of the bedrock character and chemistry and with luck explain the presence of the soil geochemical anomaly.

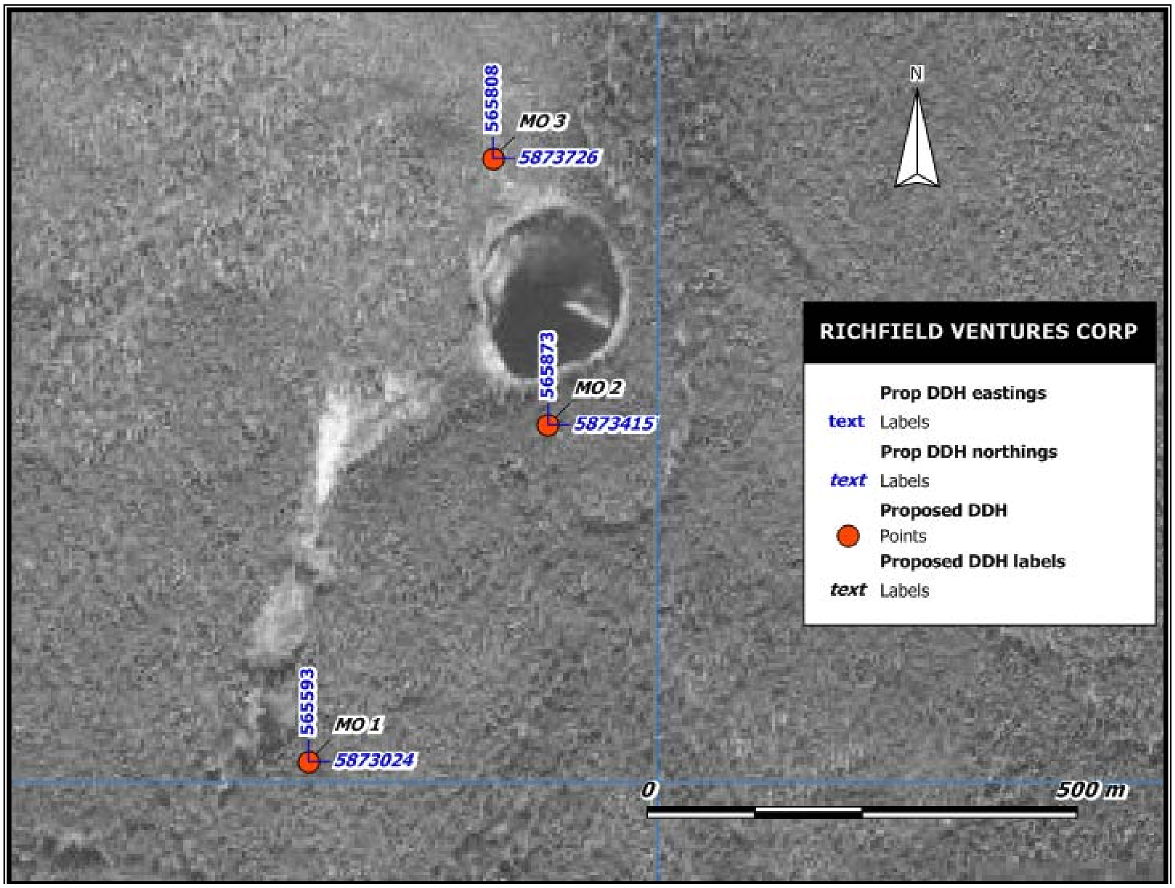


Figure 15. Map of Moustique grid showing location of three diamond drill holes.
The image background is an air photo composite taken from mapplace.ca. The blue numbers beside each hole collar represent UTM coordinates for the three holes.

WRITER'S CERTIFICATE

I, Dirk Tempelman-Kluit, residing at 4697 West 4th 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. This report is based upon my knowledge of the project gained from working on the project between June 2005 and August, 2007 and from a review of proprietary and published reports and maps on the subject property and surrounding area.

6. I prepared the technical report titled "Soil Geochemistry of the Moustique Property, Quesnel River Area Cariboo Mining Division BC, dated August 17, 2007." I spent no time on the Moustique soil grid area.

7. I am a not an employee of Richfield Ventures Corp. and have no interest in the subject property.

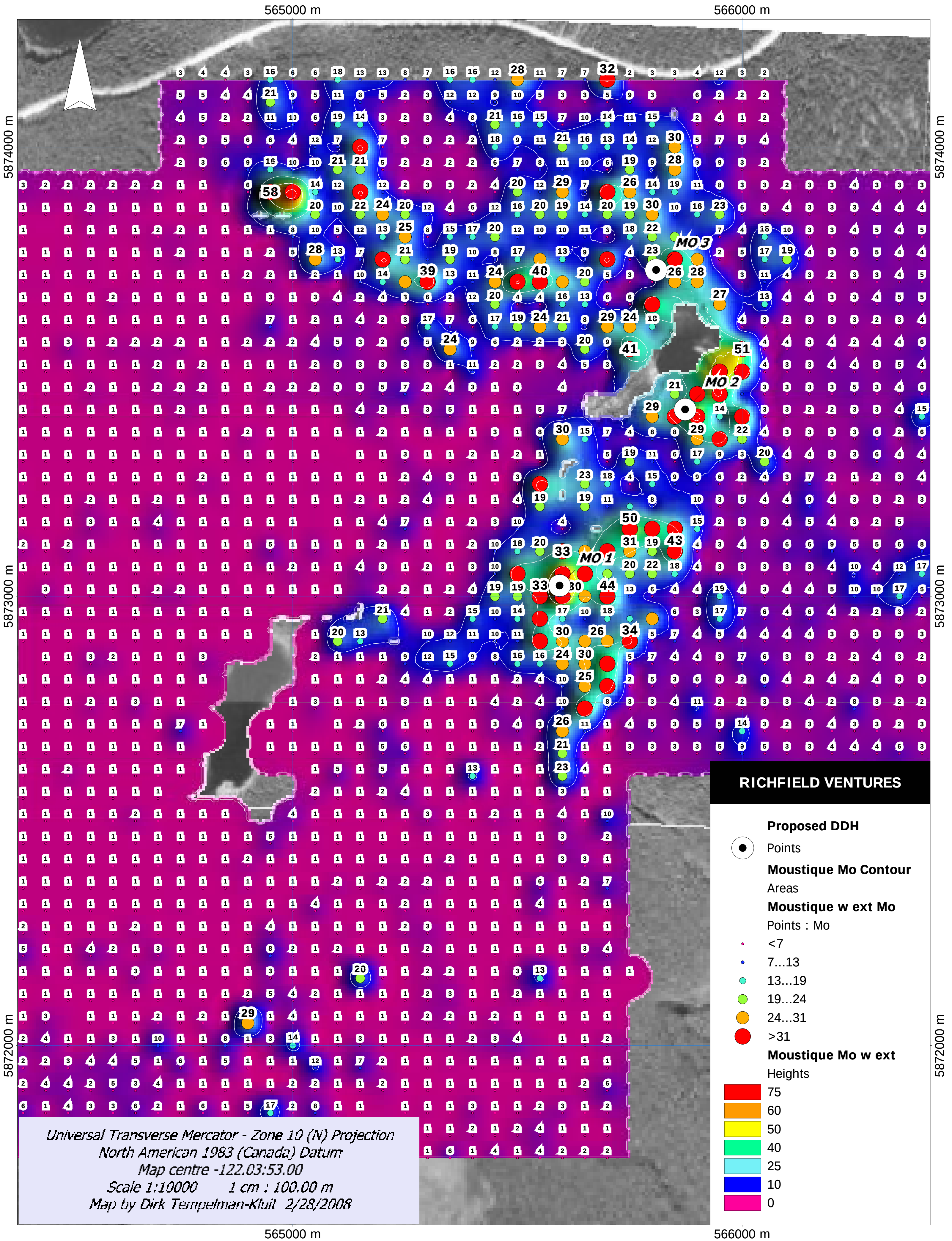
9. I hereby consent to the publication of this report by Richfield Ventures Corp. I further consent to the filing of this report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public.

Dated in Vancouver, British Columbia this 12th of August, 2007.

Dirk Jacob Tempelman-Kluit

COST STATEMENT

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
			$0.00	$0.00	
Nick Bazowski / Geologist	1 Day in Field	1	$300.00	$300.00	
			$0.00	$0.00	
			$0.00	$0.00	
			$0.00	$0.00	
			$0.00	$0.00	
				$300.00	**$300.00**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search			$0.00	$0.00	
Database compilation			$0.00	$0.00	
Computer modelling			$0.00	$0.00	
Reprocessing of data			$0.00	$0.00	
Report preparation	Nick Bazowski ~ 1.5 Hours	1.5	$30.00	$45.00	
Report preparation	Dirk Tempelman-Kluit	10.0	$75.00	$750.00	
Report Composition	Administration	1.0	$400.00	$400.00	
				$1,195.00	**$1,195.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)			$0.00	$0.00	
Stream sediment			$0.00	$0.00	
Soil	577 Samples - Eco Tech	577.0	$21.71	$12,524.24	
Rock			$0.00	$0.00	
Water			$0.00	$0.00	
Biogeochemistry			$0.00	$0.00	
Whole rock			$0.00	$0.00	
Petrology			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$12,524.24	**$12,524.24**
Freight, rock samples					
	Ace Courier	1.0	$67.31	$67.31	
			$0.00	$0.00	
				$67.31	**$67.31**
TOTAL Expenditures					**$14,086.55**


565000 m
566000 m
5874000 m
5873000 m
5872000 m
MO 3
MO 2
MO 1
RICHFIELD VENTURES
Proposed DDH
Points
Moustique Mo Contour
Areas
Moustique w ext Mo
Points : Mo
<7
7…13
13…19
19…24
24…31
>31
Moustique Mo w ext
Heights
75
60
50
40
25
10
0
Universal Transverse Mercator - Zone 10 (N) Projection
North American 1983 (Canada) Datum
Map centre -122.03:53.00
Scale 1:10000 1 cm : 100.00 m
Map by Dirk Tempelman-Kluit 2/28/2008

05-Dec-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 1443

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

No. of samples received: 316
Sample type: Soil
Project #: Moustique
Samples submitted by: Nick Bazowski

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	L72650N 5750E	4	0.5	1.34	16.6	106.0	0.12	0.48	1.16	14.1	151.0	40.20	3.85	7.6	65	0.04	10.5	1.30	540	2.72	0.029	78.9	589.0	6.30	0.04	0.80	5.1	1.0	27.5	0.06	2.2	0.103	0.22	0.7	102	0.1	155.2
2	L72650N 5800E	3	0.7	1.31	16.5	97.5	0.12	0.38	0.65	11.8	105.5	37.42	3.13	7.0	75	0.04	10.5	0.98	460	2.61	0.025	57.5	438.0	6.68	0.04	0.64	4.8	0.8	22.5	0.06	2.1	0.098	0.20	0.7	96	<0.1	111.6
3	L72650N 5850E	4	0.5	1.34	18.4	91.5	0.12	0.40	0.65	13.5	106.0	39.55	3.53	7.2	80	0.04	10.0	1.00	553	2.89	0.027	56.5	476.0	7.39	0.04	0.66	4.5	1.1	22.5	0.06	2.3	0.101	0.18	0.7	102	<0.1	91.5
4	L72650N 5900E	3	0.8	1.29	15.1	111.5	0.12	0.27	0.65	12.5	80.5	29.19	2.66	6.0	55	0.04	11.5	0.70	439	3.30	0.025	38.9	333.0	6.37	0.04	0.62	3.3	0.9	18.0	0.04	1.4	0.058	0.18	0.5	80	<0.1	85.5
5	L72650N 5950E	2	0.6	0.95	13.6	69.5	0.14	0.11	0.64	3.4	26.5	19.19	1.67	4.7	40	0.04	13.5	0.29	118	5.34	0.023	18.5	562.0	7.70	0.04	0.90	1.5	1.2	9.5	0.06	1.4	0.007	0.18	0.3	44	<0.1	84.9
6	L72650N 6000E	2	1.8	1.26	16.0	92.5	0.14	0.15	0.74	5.5	60.0	33.12	2.91	5.0	65	0.03	11.0	0.44	156	9.03	0.022	34.8	585.0	7.74	0.04	1.58	2.6	2.0	11.5	0.08	2.3	0.012	0.20	0.5	70	<0.1	104.3
7	L72650N 6050E	1	0.3	0.71	12.7	81.5	0.14	0.08	0.31	2.9	25.5	16.22	1.25	4.7	20	0.02	10.5	0.13	57	5.09	0.019	12.2	211.0	5.61	0.04	0.98	1.2	0.8	7.5	0.06	0.6	0.006	0.14	0.3	50	<0.1	42.6
8	L72650N 6100E	3	0.7	1.01	14.3	114.0	0.16	0.19	0.72	5.3	35.5	23.53	2.26	4.3	45	0.03	13.5	0.27	256	3.39	0.023	22.1	1165.0	7.15	0.04	0.92	2.2	1.1	14.0	0.04	2.2	0.015	0.10	0.5	46	<0.1	93.7
9	L72650N 6150E	1	0.4	0.78	13.5	115.0	0.16	0.27	0.97	6.4	35.5	15.51	1.66	3.8	35	0.03	11.0	0.21	532	2.84	0.022	16.7	1195.0	6.53	0.04	0.74	1.5	0.8	16.5	0.04	0.9	0.014	0.12	0.3	38	<0.1	102.9
10	L72650N 6200E	2	1.3	1.28	16.2	185.0	0.16	0.23	0.79	9.4	51.5	26.76	2.50	6.2	65	0.05	14.5	0.43	1043	3.74	0.025	31.5	661.0	9.27	0.04	0.58	2.8	0.8	17.5	0.06	0.9	0.018	0.20	0.6	70	<0.1	115.9
11	L72650N 6250E	2	0.3	1.19	13.0	74.0	0.10	0.16	0.52	6.2	47.0	25.18	2.11	4.1	40	0.03	12.5	0.49	300	4.03	0.022	30.6	290.0	6.26	0.02	0.76	2.4	1.0	11.5	0.06	2.0	0.030	0.14	0.5	50	<0.1	94.0
12	L72650N 6300E	3	1.3	1.27	15.4	110.0	0.10	0.29	0.99	9.5	57.0	40.17	2.28	4.2	90	0.04	12.5	0.55	507	4.06	0.022	48.4	408.0	9.39	0.04	0.74	3.4	1.7	19.0	0.06	1.3	0.037	0.18	0.8	58	<0.1	110.8
13	L72650N 6350E	2	0.4	1.17	13.7	137.0	0.16	0.19	0.66	6.1	38.5	26.16	2.58	4.6	40	0.03	11.5	0.40	267	5.81	0.020	27.4	863.0	7.32	0.04	1.26	2.3	1.4	13.5	0.08	1.9	0.014	0.16	0.5	54	<0.1	140.6
14	L72650N 6400E	3	0.5	1.30	17.4	144.0	0.16	0.18	0.41	15.4	71.5	44.75	3.46	7.6	70	0.07	14.5	0.65	964	3.49	0.023	45.2	533.0	8.49	0.04	0.60	4.2	1.1	14.0	0.06	1.6	0.037	0.16	0.9	80	<0.1	118.8
15	L72650N 6450E	2	0.6	1.25	13.4	146.0	0.14	0.22	0.55	12.7	49.0	25.46	2.40	5.3	45	0.04	12.5	0.43	1349	2.73	0.022	27.3	484.0	6.71	0.04	0.56	2.3	0.7	14.5	0.04	0.7	0.022	0.12	0.6	60	<0.1	79.7
16	L72650N 6500E	4	0.5	1.26	14.1	108.0	0.18	0.15	0.45	11.1	52.5	29.66	2.86	6.3	60	0.06	14.5	0.52	694	3.33	0.025	32.2	489.0	8.83	0.04	0.58	3.5	0.7	11.0	0.06	1.9	0.020	0.14	0.7	64	<0.1	81.8
17	L72650N 6550E	2	0.5	1.25	13.2	191.0	0.14	0.14	0.72	8.8	42.5	20.81	2.07	5.1	50	0.04	16.0	0.37	2651	2.66	0.024	24.0	483.0	7.16	0.04	0.46	2.5	0.6	12.0	0.06	1.4	0.018	0.16	0.5	56	<0.1	67.4
18	L72700N 5750E	5	1.5	1.31	17.6	110.5	0.12	0.49	1.79	14.2	121.0	39.03	3.53	7.3	85	0.05	9.5	0.97	491	3.60	0.027	67.3	613.0	6.25	0.04	0.74	4.5	1.0	25.0	0.08	1.9	0.096	0.18	0.6	108	<0.1	169.7
19	L72700N 5800E	10	0.9	1.33	19.2	135.5	0.14	0.41	1.07	16.8	143.0	59.60	4.35	8.5	95	0.06	13.0	1.06	770	4.52	0.028	79.5	525.0	6.94	0.04	0.82	6.2	1.7	26.0	0.08	1.8	0.078	0.24	1.2	116	<0.1	169.0
20	L72700N 5850E	3	0.7	1.29	15.9	107.0	0.12	0.40	0.67	9.4	82.0	29.43	2.78	5.9	45	0.05	11.0	0.77	431	2.80	0.027	45.6	475.0	8.40	0.04	0.64	3.6	0.8	23.0	0.06	2.3	0.078	0.12	0.6	84	<0.1	114.3
21	L72700N 5900E	4	0.6	1.23	15.4	83.0	0.14	0.15	0.51	9.2	52.0	38.15	2.54	4.1	55	0.04	15.0	0.51	421	5.46	0.023	43.8	316.0	7.87	0.02	1.24	2.9	2.0	11.5	0.10	2.7	0.026	0.20	0.6	56	<0.1	102.5
22	L72700N 5950E	1	0.9	0.89	12.7	200.0	0.14	0.23	1.73	4.9	26.0	22.86	1.76	4.0	55	0.04	11.5	0.28	1785	5.33	0.023	20.2	963.0	8.64	0.04	0.98	1.6	1.4	15.0	0.06	1.2	0.009	0.16	0.3	40	<0.1	134.3
23	L72700N 6000E	5	1.0	1.26	17.3	92.5	0.16	0.12	1.14	7.3	37.0	44.23	2.92	4.4	70	0.04	11.5	0.50	338	13.83	0.021	38.1	933.0	9.65	0.04	2.66	2.3	3.1	11.0	0.10	1.9	0.010	0.30	0.6	54	<0.1	261.6
24	L72700N 6050E	4	0.3	1.05	13.4	61.5	0.12	0.13	0.31	10.9	39.5	29.58	2.27	3.3	35	0.03	14.0	0.39	360	3.09	0.022	30.1	245.0	7.13	0.02	0.90	2.5	1.2	9.5	0.06	3.9	0.044	0.10	0.6	46	<0.1	57.2
25	L72700N 6100E	1	1.3	0.85	11.8	126.5	0.14	0.25	1.09	6.3	36.5	13.73	1.78	3.9	45	0.04	11.0	0.25	600	2.20	0.025	18.7	1008.0	6.25	0.04	0.52	1.6	0.5	20.0	0.04	0.9	0.021	0.08	0.4	40	<0.1	87.7
26	L72700N 6150E	1	0.3	0.47	10.3	65.0	0.14	0.09	0.49	2.1	24.5	8.49	0.96	3.7	20	0.03	11.5	0.08	159	2.77	0.024	7.9	271.0	4.81	0.04	0.54	0.7	0.3	8.5	0.04	0.3	0.007	0.10	0.2	34	<0.1	38.7
27	L72700N 6200E	3	0.9	1.29	16.1	150.5	0.16	0.18	0.56	14.4	47.0	33.76	2.58	5.8	70	0.05	14.0	0.45	924	3.79	0.023	32.6	580.0	9.23	0.04	0.64	3.4	1.0	14.5	0.06	1.9	0.011	0.18	0.7	60	<0.1	104.5
28	L72700N 6250E	2	0.5	1.25	15.2	94.0	0.12	0.19	0.45	6.4	34.5	22.92	2.21	4.2	50	0.04	14.0	0.38	361	3.07	0.021	22.0	466.0	9.67	0.04	0.58	2.4	1.0	13.5	0.06	2.5	0.019	0.10	0.5	50	<0.1	67.5
29	L72700N 6300E	4	0.2	1.27	16.2	114.0	0.16	0.21	0.18	12.0	63.5	38.93	2.87	5.9	80	0.06	15.0	0.59	634	3.43	0.022	35.3	378.0	8.71	0.02	0.84	5.3	1.2	16.5	0.06	2.9	0.055	0.16	1.0	70	<0.1	78.3
30	L72700N 6350E	4	0.6	1.25	14.7	109.5	0.14	0.24	0.40	6.7	47.0	23.16	2.01	5.0	45	0.04	15.0	0.41	487	2.41	0.022	23.2	368.0	7.11	0.04	0.48	2.4	0.6	17.0	0.06	1.0	0.033	0.10	0.6	58	<0.1	64.7

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Au Ag Al As Ba Bi Ca Cd Co Cr Cu Fe Ga Hg K La Mg Mn Mo Na Ni P Pb S Sb Sc Se Sr Te Th Ti Tl U V W Zn

Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
31	L72700N 6400E	2	0.6	1.25	14.7	113.5	0.14	0.20	0.31	10.6	50.0	27.39	2.49	5.4	45	0.04	13.5	0.49	832	2.52	0.023	28.0	374.0	7.79	0.04	0.50	3.0	0.7	13.5	0.04	1.6	0.035	0.12	0.6	64	<0.1	75.1
32	L72700N 6450E	3	0.4	1.22	13.9	98.5	0.12	0.26	0.42	6.4	52.0	21.21	2.14	5.2	30	0.03	11.5	0.48	370	1.90	0.024	25.4	337.0	6.33	0.04	0.50	3.0	0.6	15.5	0.04	2.3	0.070	0.08	0.5	64	<0.1	69.2
33	L72700N 6500E	6	0.5	0.94	12.7	73.0	0.12	0.14	0.35	4.7	28.5	15.51	1.53	3.7	35	0.03	12.0	0.33	249	2.06	0.021	18.4	306.0	5.38	0.04	0.44	1.7	0.4	9.0	0.04	1.2	0.026	0.08	0.3	42	<0.1	48.1
34	L72700N 6550E	2	0.4	0.92	13.2	73.0	0.12	0.17	0.48	6.0	28.0	15.14	1.64	3.7	25	0.03	14.0	0.31	464	2.26	0.022	18.2	408.0	6.42	0.04	0.42	1.7	0.4	11.0	0.04	1.7	0.024	0.08	0.4	42	<0.1	55.0
35	L72750N 5750E	4	0.5	1.35	18.7	96.5	0.12	0.59	1.69	15.6	142.5	46.64	3.75	6.5	55	0.04	11.0	1.22	509	3.10	0.027	90.5	633.0	6.08	0.04	0.96	5.4	1.2	27.5	0.06	2.1	0.102	0.14	0.8	100	<0.1	141.1
36	L72750N 5800E	7	0.2	1.10	14.1	49.5	0.10	0.14	0.31	6.2	44.5	28.26	2.02	3.0	50	0.03	12.0	0.42	450	2.90	0.021	39.6	403.0	6.09	0.02	0.70	2.5	0.8	9.0	0.08	2.6	0.036	0.12	0.6	40	<0.1	79.9
37	L72750N 5850E	4	1.0	1.31	15.8	122.5	0.14	0.26	0.81	9.8	70.0	35.38	2.78	5.8	70	0.05	14.0	0.60	657	3.94	0.024	44.3	560.0	7.24	0.04	0.72	3.3	1.6	17.0	0.06	1.1	0.031	0.16	0.8	70	<0.1	102.4
38	L72750N 5900E	6	0.5	1.31	18.6	73.5	0.16	0.19	0.50	10.3	64.5	42.78	3.11	4.7	85	0.05	14.0	0.56	427	10.76	0.023	39.4	493.0	8.49	0.04	1.70	3.7	3.2	16.0	0.10	3.5	0.050	0.32	0.8	64	<0.1	120.7
39	L72750N 5950E	1	0.6	1.13	13.0	83.0	0.10	0.26	0.49	7.0	65.5	18.71	1.99	4.3	30	0.03	9.0	0.50	372	1.88	0.023	27.9	408.0	4.63	0.04	0.44	2.4	0.6	13.5	0.04	1.6	0.048	0.08	0.3	58	<0.1	65.3
40	L72750N 6000E	2	0.4	1.31	14.8	94.0	0.12	0.25	0.64	7.3	69.5	24.26	2.46	5.4	45	0.03	10.0	0.54	264	2.49	0.024	32.7	593.0	6.26	0.04	0.50	3.1	0.8	13.0	0.04	2.1	0.044	0.10	0.4	66	<0.1	95.7
41	L72750N 6050E	2	0.8	1.29	14.8	85.0	0.12	0.19	0.54	7.3	83.5	24.63	2.72	5.8	40	0.02	10.0	0.41	154	2.67	0.024	32.0	649.0	6.14	0.02	0.66	3.3	0.9	10.5	0.04	2.6	0.052	0.08	0.4	76	<0.1	62.5
42	L72750N 6100E	1	0.8	1.07	13.4	98.0	0.12	0.19	0.68	6.3	33.5	22.87	2.18	3.9	35	0.03	13.0	0.29	474	3.04	0.022	21.8	549.0	6.97	0.04	0.66	1.9	0.7	13.5	0.06	1.6	0.016	0.10	0.5	48	<0.1	62.3
43	L72750N 6150E	2	0.8	1.25	15.3	82.0	0.14	0.20	0.75	8.1	38.0	32.06	2.75	4.6	35	0.04	15.0	0.43	326	3.92	0.024	29.3	737.0	8.13	0.04	1.04	2.8	1.7	14.5	0.06	3.1	0.033	0.10	0.6	56	<0.1	93.9
44	L72750N 6200E	4	0.4	1.01	12.4	86.0	0.12	0.19	0.42	4.0	26.0	12.62	1.54	4.2	35	0.03	13.5	0.26	243	2.27	0.022	14.8	441.0	6.25	0.04	0.40	1.7	0.5	11.5	0.04	2.0	0.010	0.10	0.4	40	<0.1	59.1
45	L72750N 6250E	2	1.0	1.27	15.8	94.5	0.18	0.11	0.90	6.4	44.0	26.62	3.14	5.6	70	0.03	8.5	0.39	248	7.70	0.022	26.4	1670.0	9.35	0.04	1.58	2.2	1.8	9.5	0.08	1.9	0.007	0.18	0.5	64	<0.1	182.6
46	L72750N 6300E	2	0.3	1.33	17.9	92.5	0.16	0.30	0.23	9.6	121.5	30.36	2.95	6.6	70	0.05	9.5	0.89	346	2.71	0.024	47.4	440.0	9.71	0.04	0.56	3.6	1.3	16.5	0.06	2.3	0.088	0.12	0.7	84	<0.1	81.7
47	L72750N 6350E	1	0.3	1.16	13.4	75.5	0.12	0.16	0.30	5.3	42.0	21.96	1.89	4.3	35	0.03	9.5	0.42	186	2.17	0.023	23.8	214.0	5.66	0.04	0.50	2.3	0.7	11.0	0.06	1.5	0.035	0.08	0.5	50	<0.1	61.4
48	L72750N 6400E	2	0.7	1.28	14.6	104.0	0.14	0.20	0.39	6.1	43.0	26.07	2.07	4.9	55	0.03	11.5	0.44	298	2.37	0.024	28.0	318.0	6.30	0.04	0.42	2.4	0.8	14.0	0.04	0.8	0.022	0.10	0.7	54	<0.1	68.8
49	L72750N 6450E	2	0.8	1.25	14.7	76.5	0.14	0.14	0.36	4.3	36.0	18.01	2.23	5.0	45	0.03	9.5	0.29	190	2.53	0.020	18.8	406.0	7.16	0.04	0.42	1.7	0.5	8.5	0.04	0.8	0.013	0.08	0.5	54	<0.1	48.3
50	L72750N 6500E	1	0.3	0.92	13.7	84.0	0.12	0.15	0.32	7.1	29.5	15.66	1.62	3.8	20	0.03	13.5	0.33	470	2.51	0.022	18.6	424.0	6.02	0.02	0.46	1.6	0.5	9.5	0.04	1.6	0.016	0.06	0.4	40	<0.1	53.1
51	L72750N 6550E	1	1.2	0.98	12.5	196.5	0.14	0.24	1.35	15.1	31.0	31.13	1.51	4.0	45	0.04	11.0	0.19	2457	2.63	0.020	22.5	567.0	9.34	0.04	0.30	1.3	0.5	19.0	0.04	0.3	0.007	0.12	0.6	42	<0.1	59.7
52	L72800N 5750E	4	0.4	1.34	18.3	164.0	0.14	0.52	1.17	12.0	81.0	36.51	3.39	6.5	50	0.05	9.5	0.72	528	2.30	0.023	47.1	825.0	6.37	0.04	1.16	3.7	0.9	28.5	0.06	1.1	0.050	0.10	0.6	84	<0.1	123.0
53	L72800N 5800E	4	0.2	1.31	19.0	74.0	0.14	0.25	0.75	14.2	77.5	38.25	2.89	4.5	40	0.04	11.0	0.64	829	4.63	0.023	52.6	469.0	9.03	0.02	1.00	3.6	1.6	16.0	0.10	2.7	0.072	0.18	0.7	70	<0.1	110.6
54	L72800N 5850E	3	0.2	0.97	14.3	47.5	0.10	0.17	0.95	5.9	46.5	22.34	1.84	3.3	40	0.03	12.0	0.40	317	3.26	0.024	30.7	409.0	6.38	0.02	0.62	2.2	1.1	10.0	0.04	2.3	0.044	0.12	0.5	48	<0.1	85.4
55	L72800N 5900E	3	0.5	1.31	17.4	107.5	0.14	0.27	1.37	10.8	70.0	31.13	2.66	4.7	55	0.04	13.0	0.50	635	5.75	0.023	33.2	543.0	7.95	0.02	0.96	3.0	2.1	16.5	0.08	1.8	0.042	0.16	0.7	68	<0.1	118.2
56	L72800N 5950E	2	0.7	1.26	14.4	80.0	0.14	0.25	0.64	5.7	50.5	19.70	2.25	4.8	50	0.04	12.5	0.43	201	2.81	0.023	25.2	774.0	6.37	0.04	0.52	2.3	0.6	13.0	0.04	1.9	0.019	0.10	0.5	52	<0.1	81.2
57	L72800N 6000E	1	0.5	1.32	15.0	89.5	0.10	0.29	0.56	8.8	63.0	22.08	2.17	5.2	40	0.03	10.5	0.53	341	2.32	0.025	28.6	404.0	6.64	0.04	0.42	2.8	0.8	16.0	0.04	1.3	0.042	0.10	0.5	64	<0.1	68.5
58	L72800N 6050E	2	0.4	1.23	16.2	83.5	0.16	0.12	0.89	5.8	40.5	25.12	2.47	5.0	30	0.03	9.0	0.35	256	7.80	0.022	25.6	1457.0	8.25	0.04	1.32	1.8	1.8	9.0	0.06	1.5	0.008	0.16	0.4	54	<0.1	127.6
59	L72800N 6100E	3	0.2	1.09	15.2	82.0	0.14	0.16	0.30	7.1	39.0	29.33	2.36	4.0	25	0.04	12.5	0.38	243	3.60	0.021	26.0	315.0	7.96	0.02	0.92	2.7	1.0	13.5	0.06	3.0	0.030	0.10	0.5	48	<0.1	66.6
60	L72800N 6150E	1	0.5	0.76	12.7	143.5	0.14	0.21	0.88	6.1	26.0	22.06	2.14	3.7	35	0.03	13.5	0.24	610	2.47	0.022	18.5	708.0	7.60	0.02	0.66	1.4	0.8	15.0	0.06	1.0	0.017	0.06	0.5	40	<0.1	75.0
61	L72800N 6200E	2	0.5	1.22	14.5	150.0	0.14	0.19	0.80	6.4	31.0	20.87	2.25	4.3	40	0.03	11.5	0.30	448	3.98	0.022	21.9	518.0	7.13	0.04	0.64	2.0	0.8	14.0	0.06	1.8	0.016	0.10	0.5	48	<0.1	102.0
62	L72800N 6250E	2	0.1	1.26	16.3	76.5	0.12	0.24	0.16	9.5	57.0	28.09	2.25	4.3	35	0.04	14.5	0.54	492	2.48	0.026	28.9	396.0	7.67	0.02	0.58	3.7	0.9	14.5	0.06	3.8	0.079	0.10	0.7	58	<0.1	66.3
63	L72800N 6300E	2	0.5	1.36	17.2	126.5	0.20	0.20	0.25	13.9	66.0	29.45	2.90	7.3	60	0.06	12.0	0.57	712	3.96	0.024	32.9	394.0	10.84	0.04	0.52	3.7	1.1	16.0	0.06	1.3	0.031	0.16	1.0	80	<0.1	79.9
64	L72800N 6350E	2	0.3	1.32	14.6	113.5	0.14	0.23	0.33	7.8	47.5	30.95	2.32	5.4	40	0.04	13.5	0.47	327	3.01	0.026	27.1	358.0	7.03	0.04	0.48	2.6	1.1	16.0	0.06	0.9	0.019	0.10	0.8	60	<0.1	63.8
65	L72800N 6400E	3	0.5	1.27	13.0	100.5	0.12	0.18	0.35	8.3	39.5	25.18	2.02	4.5	35	0.03	13.5	0.45	869	2.72	0.024	26.3	372.0	6.43	0.04	0.52	2.1	0.6	12.0	0.06	0.9	0.022	0.10	0.5	50	<0.1	67.3
66	L72800N 6450E	2	0.5	1.31	14.1	105.5	0.12	0.17	0.39	7.2	40.0	26.53	2.07	4.6	40	0.04	12.0	0.40	581	2.87	0.025	25.5	435.0	6.08	0.04	0.44	2.4	0.7	11.0	0.06	1.4	0.017	0.10	0.5	50	<0.1	75.6
67	L72800N 6500E	2	0.3	1.00	13.6	79.0	0.14	0.17	0.48	6.3	34.5	22.73	2.04	3.7	35	0.03	14.0	0.35	417	3.16	0.023	22.8	483.0	6.72	0.04	0.66	1.4	0.7	11.0	0.06	0.7	0.017	0.08	0.4	44	<0.1	59.7
68	L72800N 6550E	1	0.5	0.61	11.2	107.0	0.12	0.18	0.57	4.3	22.0	9.90	1.09	3.5	20	0.03	12.5	0.16	414	1.73	0.023	9.6	493.0	6.08	0.02	0.32	1.0	0.2	11.5	0.04	0.5	0.014	0.06	0.3	36	<0.1	36.0
69	L72850N 5750E	4	1.5	1.37	18.8	159.0	0.18	0.46	1.48	19.3	104.0	75.59	4.06	7.6	90	0.05	17.5	0.82	1227	5.37	0.024	80.8	729.0	9.76	0.04	0.94	4.6	2.2	30.5	0.08	0.6	0.031	0.22	1.9	100	<0.1	180.2
70	L72850N 5800E	3	1.6	1.36	17.9	183.5	0.20	0.31	2.84	24.5	107.0	58.53	4.40	8.3	105	0.06	14.5	0.83	2105	6.63	0.026	87.5	601.0	13.41	0.04	1.14	5.0	3.0	25.0	0.12	1.3	0.050	0.26	1.1	102	<0.1	213.8
71	L72850N 5850E	4	0.7	1.21	11.3	90.0	0.12	0.21	1.40	10.2	58.5	30.48	2.17	4.2	45	0.03	9.5	0.44	900	4.22	0.023	34.7	378.0	8.62	0.02	0.66	2.5	1.2	13.5	0.06	1.1	0.021	0.12	0.6	54	<0.1	103.8
72	L72850N 5900E	3	0.8	1.29	14.2	106.5	0.14	0.38	1.05	10.8	85.0	33.00	3.05	4.8	55	0.05	8.0	0.64	480	4.28	0.023	41.3	590.0	8.88	0.02	0.96	2.9	1.0	20.5	0.08	2.0	0.030	0.10	0.5	72	<0.1	102.0
73	L72850N 5950E	6	0.5	1.10	10.4	65.0	0.10	0.17	0.43	10.4	44.0	19.36	1.75	3.5	40	0.03	11.5	0.41	547	2.57	0.023	22.9	309.0	8.33	0.02	0.40	2.0	0.4	10.0	0.04	2.2	0.014	0.10	0.4	42	<0.1	62.1
74	L72850N 6000E	2	0.4	1.11	11.5	81.5	0.12	0.12	0.85	4.9	35.0	22.38	2.26	3.8	35	0.03	7.5	0.34	145	6.57	0.021	24.9	721.0	8.54	0.02	1.26	1.8	1.0	8.5	0.06	1.5	0.004	0.16	0.4	46	<0.1	134.3
75	L72850N 6050E	2	0.6	0.87	10.9	70.5	0.16	0.10	0.64	4.6	34.0	20.08	2.25	4.1	40	0.03	9.5	0.34	174	6.05	0.021	21.7	1055.0	10.33	0.02	1.18	1.5	1.2	8.0	0.08	1.1	0.005	0.12	0.4	42	<0.1	87.0

		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn
Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
76	L72850N 6100E	1	0.5	0.51	8.5	69.5	0.10	0.09	0.67	1.7	16.0	8.47	0.88	2.9	25	0.02	9.0	0.12	62	3.13	0.021	7.6	450.0	6.47	0.02	0.52	0.6	0.4	7.0	0.02	0.3	0.001	0.10	0.2	26	<0.1	43.3

77	L72850N 6150E	1	0.7	0.65	8.8	71.0	0.10	0.17	0.54	4.4	22.0	15.76	1.52	2.8	25	0.02	10.0	0.22	309	2.85	0.022	14.5	435.0	7.09	0.02	0.60	1.2	0.3	11.0	0.04	1.2	0.003	0.06	0.4	32	<0.1	53.2
78	L72850N 6200E	2	0.5	0.75	9.3	91.0	0.10	0.15	0.29	2.6	21.0	14.39	1.51	3.0	40	0.02	10.0	0.17	125	2.34	0.022	14.3	413.0	6.59	0.02	0.44	1.4	0.3	11.0	0.04	1.2	0.002	0.08	0.3	34	<0.1	41.2
79	L72850N 6250E	1	0.4	0.86	9.7	98.5	0.10	0.20	0.49	5.5	49.5	13.62	1.61	3.9	30	0.02	10.0	0.25	460	2.11	0.022	15.2	523.0	7.10	0.02	0.50	1.8	0.3	11.5	0.04	1.4	0.013	0.06	0.3	46	<0.1	60.0
80	L72850N 6300E	3	0.6	1.30	13.2	135.5	0.18	0.19	0.34	18.5	60.5	32.77	2.76	6.2	80	0.04	10.1	0.56	1251	3.56	0.025	34.4	453.6	12.88	0.02	0.49	2.5	0.7	15.1	0.07	0.6	0.007	0.13	1.1	68	<0.1	91.6
81	L72850N 6350E	2	1.5	1.15	10.7	82.5	0.10	0.16	0.31	8.5	36.0	22.20	1.82	3.9	40	0.03	11.5	0.42	435	2.61	0.023	23.3	325.0	7.83	0.02	0.50	1.8	0.5	10.5	0.04	1.0	0.010	0.08	0.5	48	<0.1	60.5
82	L72850N 6400E	1	1.9	0.95	9.7	88.0	0.10	0.14	0.34	5.8	26.0	15.88	1.21	3.4	35	0.02	8.0	0.23	386	1.86	0.022	13.3	322.0	6.82	0.02	0.30	1.5	0.2	8.5	0.04	0.7	0.003	0.08	0.3	36	<0.1	44.1
83	L72850N 6450E	0	0.5	0.58	8.6	70.5	0.12	0.13	0.39	2.3	19.5	6.40	1.04	3.0	20	0.02	9.0	0.09	392	1.54	0.022	5.9	355.0	6.38	0.02	0.30	0.8	<0.1	7.0	0.02	0.5	0.005	0.06	0.2	32	<0.1	30.5
84	L72850N 6500E	4	0.4	1.19	12.0	72.5	0.12	0.14	0.52	6.1	41.5	28.99	2.29	3.9	45	0.02	9.0	0.38	299	2.94	0.021	29.0	701.0	7.37	0.02	0.80	2.2	0.8	8.5	0.06	1.5	0.011	0.08	0.5	46	<0.1	81.8
85	L72850N 6550E	4	0.3	0.84	11.2	94.0	0.12	0.25	0.49	6.2	38.0	18.98	1.89	3.6	30	0.04	9.0	0.29	395	2.63	0.028	20.7	624.0	7.63	0.02	0.62	1.6	0.5	14.5	0.06	1.4	0.009	0.06	0.3	42	<0.1	65.9
86	L72950N 5750E	1	0.5	0.66	14.1	117.5	0.22	0.13	1.03	4.2	35.0	28.07	2.67	4.2	25	0.03	6.5	0.20	323	16.92	0.028	18.2	786.0	11.65	0.02	2.58	1.6	1.6	11.5	0.16	1.2	0.004	0.26	0.3	62	<0.1	106.7
87	L72950N 5800E	3	0.8	0.84	21.0	175.5	0.28	0.16	2.12	7.0	47.0	37.68	3.46	4.0	65	0.03	7.0	0.34	1183	26.57	0.029	35.5	1032.0	15.07	0.04	3.48	1.3	3.7	16.5	0.22	0.4	0.005	0.46	0.4	68	<0.1	158.0
88	L72950N 5850E	3	2.3	1.34	13.8	202.0	0.20	0.24	1.33	23.0	77.5	57.65	3.72	7.7	85	0.07	10.0	0.52	1635	5.91	0.033	48.8	646.0	13.61	0.04	0.80	3.4	0.9	17.5	0.08	0.8	0.012	0.20	1.1	78	<0.1	119.4
89	L72950N 5900E	5	0.4	1.09	12.0	67.5	0.10	0.10	0.67	7.9	44.0	20.21	1.73	3.5	45	0.02	8.5	0.34	393	3.09	0.027	21.6	227.0	5.35	0.02	0.52	1.7	0.6	7.0	0.04	0.9	0.009	0.12	0.5	46	<0.1	59.0
90	L72950N 5950E	1	0.3	0.39	13.0	96.5	0.14	0.10	1.44	2.8	15.0	17.32	1.29	2.6	20	0.03	8.5	0.10	188	17.21	0.033	13.1	385.0	5.72	0.02	2.34	0.5	1.4	8.5	0.08	0.2	0.002	0.20	0.3	38	<0.1	86.8
91	L72950N 6000E	4	0.5	0.64	11.3	102.0	0.14	0.14	1.07	4.2	27.5	19.06	1.59	3.2	30	0.02	7.0	0.23	258	6.80	0.025	17.8	761.0	7.57	0.02	1.16	1.0	1.0	10.0	0.06	0.5	0.002	0.12	0.3	34	<0.1	99.3
92	L72950N 6050E	2	0.3	1.19	13.9	74.5	0.12	0.21	0.80	8.6	72.0	33.09	2.65	4.0	25	0.03	8.0	0.47	323	5.84	0.026	35.1	795.0	7.13	0.02	1.28	2.6	1.0	13.0	0.06	2.2	0.011	0.14	0.4	56	<0.1	96.1
93	L72950N 6100E	2	1.5	0.67	11.1	117.0	0.14	0.26	1.02	6.2	24.0	13.46	1.66	3.2	35	0.03	8.0	0.16	1023	3.60	0.027	12.6	854.0	6.35	0.02	0.54	0.9	0.4	18.0	0.06	0.5	0.004	0.08	0.4	32	<0.1	59.8
94	L72950N 6150E	5	0.3	0.91	13.4	67.0	0.14	0.09	0.57	5.8	27.5	38.46	2.08	2.8	30	0.02	10.5	0.31	177	6.18	0.030	27.7	347.0	6.97	0.02	1.42	1.8	1.6	9.0	0.06	3.1	0.006	0.10	0.6	36	<0.1	77.3
95	L72950N 6200E	1	0.6	1.06	12.5	87.0	0.12	0.11	0.43	5.8	31.5	24.77	1.99	3.4	35	0.02	9.5	0.28	192	3.56	0.027	21.8	448.0	5.84	0.02	0.84	1.8	0.9	9.5	0.06	2.3	0.005	0.08	0.4	42	<0.1	75.9
96	L72950N 6250E	1	0.5	0.82	11.3	89.5	0.08	0.19	0.56	5.1	33.0	15.32	1.57	3.2	35	0.02	8.0	0.28	328	2.10	0.030	17.1	604.0	4.23	0.02	0.40	1.4	0.4	12.0	0.04	1.0	0.007	0.06	0.3	40	<0.1	53.1
97	L72950N 6300E	1	0.6	1.05	11.8	75.5	0.08	0.12	0.41	4.8	30.5	17.36	1.58	2.9	35	0.02	6.5	0.26	171	2.31	0.026	17.0	395.0	4.28	0.02	0.48	1.6	0.4	7.5	0.04	1.6	0.005	0.06	0.3	38	<0.1	65.9
98	L72950N 6350E	2	0.4	1.28	14.7	106.5	0.10	0.17	0.75	5.6	44.0	21.48	2.41	3.9	35	0.02	9.0	0.28	155	2.90	0.025	21.8	889.0	6.32	0.02	0.74	2.4	0.8	10.0	0.06	2.2	0.016	0.06	0.4	52	<0.1	93.5
99	L72950N 6400E	2	0.3	0.93	11.9	100.0	0.12	0.21	0.60	5.0	37.0	11.47	1.85	4.2	35	0.03	8.0	0.26	255	2.00	0.027	15.8	808.0	5.25	0.02	0.40	1.7	0.2	13.0	0.04	1.3	0.009	0.04	0.7	44	<0.1	63.6
100	L72950N 6450E	3	0.9	1.11	13.4	109.5	0.12	0.22	0.75	6.4	32.5	20.85	2.16	4.1	35	0.02	10.0	0.32	264	3.01	0.041	21.9	1139.0	6.87	0.02	0.76	2.1	0.7	13.5	0.06	1.9	0.006	0.08	0.4	46	<0.1	98.3
101	L72950N 6500E	2	0.6	1.28	13.6	126.5	0.18	0.22	0.43	10.9	48.5	32.99	2.45	5.1	60	0.05	10.5	0.44	1119	3.72	0.024	32.2	487.0	8.52	0.04	0.48	2.0	0.5	17.0	0.06	0.6	0.004	0.10	0.9	52	<0.1	79.9
102	L72950N 6550	1	0.5	0.61	11.3	78.5	0.12	0.11	0.30	1.8	22.0	12.48	0.99	2.9	30	0.02	10.5	0.13	94	1.69	0.025	9.4	283.0	5.10	0.02	0.36	0.9	0.2	9.0	0.04	0.4	0.003	0.06	0.4	30	<0.1	31.3
103	L73150N 5750E	3	0.7	0.80	32.3	122.5	0.26	0.11	1.02	4.9	40.0	56.71	4.27	4.1	50	0.03	8.0	0.31	292	49.69	0.022	32.5	981.0	12.02	0.02	8.44	1.9	8.9	14.5	0.28	1.2	0.008	0.50	0.5	74	<0.1	156.5
104	L73150N 5800E	3	0.8	0.98	30.0	146.5	0.26	0.11	1.14	4.5	46.5	52.52	4.05	4.6	40	0.03	7.5	0.32	394	46.07	0.027	33.8	1024.0	12.54	0.02	7.72	2.2	8.0	13.5	0.28	1.5	0.003	0.56	0.6	92	<0.1	191.8
105	L73150N 5850E	3	1.9	1.22	23.8	147.0	0.22	0.12	1.23	4.5	48.5	45.27	4.49	5.3	100	0.03	7.5	0.29	194	31.56	0.029	32.4	913.0	11.76	0.04	4.32	2.5	4.3	15.5	0.24	1.2	0.004	0.46	0.7	86	<0.1	134.2
106	L73150N 5900E	5	0.3	1.20	17.2	62.5	0.20	0.04	0.35	6.7	37.0	37.83	2.75	4.3	60	0.03	8.5	0.38	417	14.86	0.027	31.5	563.0	12.82	0.02	1.48	1.1	1.2	6.5	0.10	0.6	0.003	0.22	0.6	50	<0.1	94.4
107	L73150N 5950E	68	0.5	0.62	11.6	88.0	0.12	0.18	0.83	4.1	23.5	14.33	1.56	3.2	25	0.02	9.0	0.20	165	2.30	0.030	14.5	657.0	8.23	0.02	0.58	1.3	0.5	11.5	0.06	1.2	0.010	0.06	0.3	32	<0.1	62.8
108	L73150N 6000E	3	0.3	0.63	11.1	66.5	0.18	0.13	0.52	4.6	28.0	22.41	1.70	3.3	25	0.02	7.0	0.14	245	3.48	0.027	18.1	938.0	10.06	0.02	0.84	1.0	1.7	9.5	0.06	0.6	0.002	0.08	0.4	30	<0.1	67.1
109	L73150N 6050E	2	1.1	1.04	12.0	104.5	0.10	0.16	0.68	9.2	36.5	16.71	1.59	3.8	40	0.02	9.5	0.35	859	2.69	0.032	20.6	348.0	8.27	0.02	0.42	1.7	0.3	11.5	0.04	1.4	0.004	0.08	0.3	44	<0.1	60.7
110	L73150N 6100E	2	0.4	1.45	12.0	110.5	0.10	1.00	2.21	18.5	103.0	34.26	3.52	5.2	40	0.06	4.5	1.99	502	3.64	0.030	108.7	891.0	8.70	0.02	0.80	5.5	1.0	30.5	0.06	1.5	0.024	0.10	0.4	64	<0.1	104.5
111	L73150N 6150E	1	0.6	0.64	11.2	135.0	0.16	0.23	1.14	5.4	28.0	21.37	1.84	3.2	40	0.03	7.5	0.19	903	5.35	0.030	17.2	736.0	9.89	0.02	1.28	0.9	1.2	13.0	0.08	0.3	0.004	0.10	0.4	36	<0.1	95.1
112	L73150N 6200E	3	0.4	1.25	12.8	115.0	0.12	0.28	1.08	9.3	44.0	33.49	2.52	4.2	55	0.03	8.5	0.48	559	3.78	0.027	41.6	812.0	9.46	0.02	0.84	2.9	0.9	16.0	0.06	2.0	0.013	0.12	0.6	50	<0.1	116.1
113	L73150N 6250E	5	0.3	0.93	11.3	67.5	0.12	0.20	0.56	6.5	33.0	20.90	1.79	3.7	30	0.03	12.5	0.39	309	2.85	0.031	22.0	249.0	8.20	0.02	0.56	2.2	0.5	13.0	0.04	1.8	0.022	0.08	0.5	42	<0.1	60.8
114	L73150N 6300E	1	0.2	0.48	8.8	50.5	0.08	0.11	0.25	2.1	18.0	9.37	0.86	2.3	15	0.02	7.0	0.14	148	1.73	0.027	7.8	135.0	5.22	<0.02	0.24	1.0	<0.1	6.5	0.02	1.0	0.003	0.04	0.2	32	<0.1	26.0
115	L73150N 6350E	2	0.8	1.17	13.2	104.5	0.14	0.28	0.67	10.6	40.5	26.34	2.16	4.6	70	0.03	9.0	0.38	864	4.63	0.031	23.4	419.0	10.35	0.02	0.52	1.6	0.6	17.5	0.06	0.4	0.008	0.10	0.8	56	<0.1	64.8
116	L73150N 6400E N/S																																				
117	L73150N 6450E	6	0.2	0.95	12.0	85.5	0.12	0.44	0.46	9.8	32.5	22.01	1.92	3.1	55	0.03	12.0	0.37	883	5.00	0.028	28.6	346.0	10.79	0.02	0.48	3.0	0.4	28.5	0.08	1.9	0.009	0.08	2.5	40	<0.1	54.3
118	L73150N 6500E	3	0.3	1.12	11.8	126.5	0.10	0.19	0.80	6.9	33.0	28.72	1.76	3.1	65	0.03	11.5	0.30	594	4.50	0.027	33.4	410.0	7.58	0.02	0.54	2.7	0.5	15.0	0.06	1.4	0.002	0.08	0.8	36	<0.1	103.9
119	L73150N 6550E	2	0.1	0.80	10.4	64.0	0.10	0.12	0.31	4.7	26.0	16.50	1.50	3.1	25	0.02	11.5	0.30	300	2.71	0.029	18.1	334.0	7.42	<0.02	0.54	1.6	0.4	9.0	0.04	1.8	0.003	0.06	0.4	36	<0.1	50.6
120	L73200N 5750E	5	0.9	1.28	21.6	99.5	0.18	0.13	0.99	8.4	65.5	70.22	3.50	4.7	105	0.03	8.5	0.51	354	18.90	0.032	54.5	641.0	11.26	0.02	3.16	3.1	4.0	13.0	0.16	2.4	0.026	0.40	0.8	70	<0.1	168.9

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1443** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	L73200N 5800E	5	0.6	1.29	14.9	123.5	0.18	0.19	0.52	7.9	46.0	50.24	2.44	4.5	170	0.04	14.0	0.47	462	8.40	0.027	40.1	242.0	11.86	0.02	1.46	4.3	0.8	16.0	0.08	2.7	0.008	0.30	1.2	50	<0.1	99.0
122	L73200N 5850E N/S																																				
123	L73200N 5900E	7	2.4	1.35	18.2	233.0	0.20	0.37	2.19	16.4	65.0	67.43	4.22	5.9	330	0.06	15.0	0.59	2718	9.93	0.030	100.2	1040.0	13.29	0.04	0.86	6.8	2.5	29.0	0.10	1.6	0.007	0.32	2.6	62	<0.1	157.1

124	L73200N 5950E	2	0.7	0.80	12.4	91.0	0.14	0.24	1.75	6.8	38.0	19.77	2.00	3.4	35	0.03	9.5	0.26	756	3.33	0.027	21.1	806.0	8.49	0.02	0.80	1.8	0.7	14.5	0.06	1.5	0.018	0.08	0.4	40	<0.1	109.4
125	L73200N 6000E	2	0.9	0.96	13.9	119.5	0.20	0.21	1.03	8.9	39.0	29.12	2.92	4.1	30	0.03	7.0	0.30	373	4.62	0.032	28.7	1237.0	8.31	0.02	1.26	2.1	1.4	13.5	0.08	2.0	0.008	0.10	0.6	46	<0.1	130.1
126	L73200N 6050E	1	0.8	0.64	10.9	245.5	0.14	0.26	1.27	6.3	26.5	23.84	1.73	2.8	30	0.02	6.5	0.23	1924	3.59	0.028	21.4	884.0	6.47	0.02	0.88	1.5	1.1	17.5	0.06	0.9	0.005	0.10	0.4	32	<0.1	91.2
127	L73200N 6100E	2	0.7	0.82	11.1	78.5	0.12	0.15	0.58	5.2	37.0	25.17	1.90	3.1	45	0.02	8.0	0.27	215	4.16	0.026	23.2	672.0	5.88	0.02	0.90	1.8	1.3	10.0	0.06	1.8	0.007	0.08	0.5	38	<0.1	72.7
128	L73200N 6150E	3	0.6	1.07	14.8	104.0	0.14	0.28	1.03	8.3	44.0	45.70	2.43	3.3	80	0.03	11.0	0.40	432	9.03	0.031	42.7	506.0	7.37	0.02	2.18	3.4	1.8	19.0	0.08	1.7	0.009	0.20	1.1	44	<0.1	109.2
129	L73200N 6200E	2	0.5	1.20	13.2	100.0	0.14	0.20	1.15	9.0	44.5	52.29	2.28	4.3	60	0.03	12.5	0.39	454	3.57	0.028	30.1	386.0	7.55	0.02	0.64	2.5	0.7	13.5	0.06	0.7	0.016	0.08	1.2	50	<0.1	82.6
130	L73200N 6250E	4	0.2	1.07	12.0	140.5	0.12	0.11	0.44	4.1	33.0	15.82	2.13	4.2	40	0.02	10.5	0.21	169	2.73	0.031	13.7	334.0	6.53	0.02	0.46	2.0	0.4	9.0	0.04	1.2	0.010	0.06	0.5	48	<0.1	45.7
131	L73200N 6300E	2	0.5	1.26	12.3	88.0	0.14	0.12	0.46	7.1	37.5	21.34	2.03	4.7	60	0.03	11.5	0.39	496	2.92	0.028	21.6	391.0	6.87	0.02	0.46	2.4	0.4	8.5	0.04	1.3	0.005	0.08	0.6	48	<0.1	60.8
132	L73200N 6350E	1	0.2	0.84	9.9	60.5	0.10	0.13	0.45	4.5	28.5	15.76	1.48	3.4	30	0.02	10.0	0.31	427	2.18	0.029	16.9	234.0	4.12	0.02	0.40	1.8	0.3	8.0	0.04	1.3	0.009	0.06	0.4	38	<0.1	49.5
133	L73200N 6400E	2	0.1	1.02	12.4	85.5	0.12	0.15	0.44	5.2	34.5	22.71	2.04	3.9	25	0.02	9.5	0.28	236	2.86	0.031	22.1	420.0	6.32	0.02	0.82	2.2	0.8	10.5	0.06	2.3	0.014	0.06	0.5	44	<0.1	77.5
134	L73200N 6450E	1	0.2	0.98	12.0	55.5	0.12	0.11	0.27	2.9	25.5	14.19	1.62	3.7	30	0.02	11.0	0.16	150	2.30	0.029	12.3	388.0	5.40	0.02	0.50	1.7	0.4	8.5	0.06	1.8	0.004	0.06	0.4	40	<0.1	50.2
135	L73200N 6500E	3	0.3	0.93	11.8	66.5	0.12	0.13	0.29	3.9	26.5	15.01	1.44	3.7	30	0.02	12.0	0.24	305	2.41	0.027	15.8	401.0	5.54	0.02	0.42	1.6	0.3	9.5	0.04	1.2	0.004	0.08	0.4	38	<0.1	47.6
136	L73200N 6550E	6	0.6	1.31	13.9	104.5	0.14	0.17	0.65	6.8	70.0	25.86	2.81	5.0	45	0.03	11.5	0.37	361	3.42	0.030	34.6	783.0	6.03	0.02	0.80	3.0	0.6	12.5	0.06	2.6	0.011	0.10	0.5	60	<0.1	125.1
137	L73300N 5750E	5	1.4	1.35	23.0	141.5	0.20	0.17	1.27	8.4	66.0	57.94	3.96	6.0	105	0.05	9.5	0.52	476	19.17	0.028	49.1	984.0	10.35	0.04	3.02	3.8	3.2	15.0	0.14	2.5	0.016	0.38	0.9	78	<0.1	193.1
138	L73300N 5800E	7	0.9	1.31	16.8	103.5	0.18	0.11	0.46	5.0	43.5	43.37	1.95	4.8	185	0.03	10.0	0.38	193	11.15	0.032	41.9	365.0	8.37	0.02	1.60	3.0	1.1	11.0	0.10	1.8	0.008	0.36	0.7	54	<0.1	129.6
139	L73300N 5850E	10	3.2	1.32	17.2	204.5	0.24	0.26	1.49	9.8	66.5	79.17	1.84	6.1	450	0.05	12.0	0.43	645	5.65	0.034	54.5	1014.0	9.03	0.06	0.94	3.2	1.9	21.5	0.06	0.9	0.007	0.42	2.7	50	<0.1	128.9
140	L73300N 5900E	3	0.8	0.83	20.5	178.5	0.16	0.24	1.86	6.2	44.5	47.77	3.25	3.8	45	0.03	8.0	0.31	212	16.80	0.026	28.7	724.0	10.98	0.04	2.54	2.0	3.4	26.0	0.12	1.2	0.012	0.24	0.6	58	<0.1	110.5
141	L73300N 5950E	5	0.5	0.98	14.8	140.5	0.14	0.11	0.98	4.7	32.0	23.72	1.86	4.1	40	0.02	10.0	0.30	159	8.55	0.030	25.2	302.0	6.96	0.02	1.18	1.8	1.1	12.5	0.10	1.3	0.013	0.14	0.4	54	<0.1	67.9
142	L73300N 6000E	2	0.6	0.42	11.1	100.0	0.14	0.14	0.59	4.1	21.5	16.16	1.31	2.7	30	0.03	7.5	0.10	444	3.30	0.026	12.3	483.0	6.21	0.02	0.86	1.0	1.0	10.0	0.04	0.6	0.009	0.08	0.3	28	<0.1	56.6
143	L73300N 6050E	8	0.6	0.98	20.1	117.0	0.20	0.21	1.10	8.0	44.5	42.32	3.15	3.6	130	0.03	12.5	0.38	314	20.27	0.027	37.8	864.0	11.32	0.04	2.54	2.5	2.9	20.5	0.16	2.2	0.026	0.34	0.8	52	<0.1	105.3
144	L73300N 6100E	3	0.5	1.26	14.8	104.5	0.14	0.24	0.70	9.2	55.5	35.98	2.62	4.6	40	0.03	10.5	0.45	536	3.63	0.029	33.4	599.0	7.22	0.02	0.96	2.6	1.1	14.5	0.06	1.0	0.026	0.10	0.7	54	<0.1	89.3
145	L73300N 6150E	40	0.2	1.31	15.8	100.5	0.14	0.17	0.60	13.6	57.0	44.95	2.86	4.4	45	0.04	11.5	0.54	695	3.95	0.031	39.5	405.0	14.48	0.02	1.34	3.5	1.6	14.5	0.08	2.2	0.038	0.12	0.6	60	<0.1	101.1
146	L73300N 6200E	3	0.4	1.32	16.0	82.0	0.12	0.12	0.39	6.0	40.5	26.46	2.54	4.6	40	0.03	11.0	0.42	283	3.13	0.030	24.5	545.0	7.35	0.02	0.64	2.5	1.0	8.5	0.04	2.3	0.022	0.08	0.5	54	<0.1	69.2
147	L73300N 6250E	4	1.2	1.33	15.0	109.0	0.18	0.28	0.65	8.8	48.0	49.34	2.41	5.6	95	0.04	11.0	0.49	591	3.09	0.033	35.4	478.0	8.81	0.02	0.46	2.7	1.1	19.0	0.08	0.8	0.018	0.10	1.2	52	<0.1	76.4
148	L73300N 6300E	5	0.7	1.38	18.0	245.0	0.20	0.30	1.02	13.1	62.5	51.52	3.02	6.7	90	0.05	13.0	0.57	2038	5.84	0.036	48.7	684.0	9.40	0.04	0.58	4.0	1.2	24.5	0.08	1.2	0.009	0.18	1.5	66	<0.1	130.3
149	L73300N 6350E	2	0.3	1.20	15.3	101.5	0.14	0.15	0.21	5.9	35.5	27.10	1.96	4.3	30	0.04	14.0	0.38	383	3.61	0.028	25.2	396.0	8.30	0.02	0.68	1.9	0.7	13.0	0.06	0.7	0.012	0.08	0.6	50	<0.1	57.7
150	L73300N 6400E	2	0.3	1.32	16.9	66.0	0.12	0.12	0.40	7.8	34.0	29.95	2.28	4.5	35	0.03	13.0	0.33	532	4.04	0.033	21.4	582.0	6.96	0.02	0.78	2.6	0.9	18.5	0.08	2.4	0.014	0.08	0.6	50	<0.1	72.0
151	L73300N 6450E	3	0.5	1.33	16.2	131.5	0.14	0.15	0.80	9.7	50.5	47.05	2.45	5.1	50	0.04	15.5	0.47	893	4.43	0.026	40.8	400.0	8.42	0.02	0.74	3.4	1.2	15.5	0.06	1.5	0.011	0.16	1.0	52	<0.1	110.4
152	L73300N 6500E	5	0.4	1.35	16.4	123.5	0.14	0.24	0.79	9.6	49.5	34.34	2.52	5.1	60	0.04	14.0	0.47	883	4.14	0.030	42.9	516.0	7.66	0.02	0.66	3.1	1.0	18.0	0.06	1.2	0.014	0.16	0.8	54	<0.1	144.6
153	L73300N 6550	2	0.4	1.03	13.8	103.5	0.16	0.19	0.28	13.1	33.0	17.27	1.61	4.3	30	0.04	13.0	0.31	1448	3.14	0.032	17.5	403.0	7.62	0.02	0.38	1.5	0.4	16.0	0.06	0.4	0.009	0.10	0.5	44	<0.1	55.8
154	L73400N 5750E N/S																																				
155	L73400N 5800E	2	0.5	1.01	26.3	197.5	0.20	0.21	1.20	7.8	49.5	43.57	3.68	4.1	40	0.04	9.0	0.43	512	29.47	0.027	38.8	851.0	11.90	0.04	3.88	2.8	5.0	26.5	0.18	2.0	0.029	0.52	0.8	66	<0.1	130.6
156	L73400N 5850E	2	0.7	0.72	26.3	191.0	0.22	0.13	1.14	7.0	51.0	31.17	3.68	4.8	25	0.04	8.0	0.23	522	32.66	0.024	22.1	1148.0	12.54	0.04	4.38	1.9	5.2	18.0	0.20	1.3	0.028	0.48	0.5	86	<0.1	121.4
157	L73400N 5900E	3	0.9	0.77	36.0	155.5	0.28	0.10	0.56	5.4	45.5	48.99	4.40	5.3	40	0.04	9.0	0.24	333	56.52	0.030	27.2	1330.0	18.42	0.04	6.20	2.3	9.9	16.5	0.28	1.9	0.022	0.66	0.6	108	<0.1	116.3
158	L73400N 5950E	1	1.4	0.68	17.2	135.0	0.24	0.18	0.79	4.7	57.0	21.60	2.32	4.6	40	0.03	10.0	0.14	653	14.11	0.026	16.0	833.0	10.10	0.02	1.86	1.3	1.6	14.5	0.14	0.8	0.011	0.32	0.3	66	<0.1	82.2
159	L73400N 6000E	4	2.8	0.86	30.7	163.5	0.28	0.15	0.69	4.6	43.5	42.77	3.86	4.8	50	0.04	10.0	0.25	198	48.61	0.030	26.8	988.0	14.83	0.02	6.04	2.0	9.0	27.0	0.28	1.6	0.016	0.66	0.6	100	<0.1	118.0
160	L73400N 6050E	1	0.4	0.99	14.7	90.0	0.14	0.15	0.57	5.4	28.5	20.77	2.19	4.1	25	0.03	15.0	0.34	222	3.09	0.031	22.0	474.0	6.41	0.02	0.76	2.0	0.8	11.5	0.06	2.1	0.025	0.08	0.5	42	<0.1	73.6
161	L73400N 6100E	3	0.3	1.17	14.6	93.0	0.12	0.16	0.46	8.5	36.5	21.81	1.99	4.4	30	0.03	12.0	0.37	399	2.77	0.030	21.9	479.0	6.40	0.02	0.62	2.4	0.7	10.5	0.04	2.6	0.024	0.10	0.5	48	<0.1	65.3
162	L73400N 6150E	1	0.3	0.80	12.9	50.5	0.10	0.12	0.41	3.8	27.5	13.24	1.38	3.8	20	0.02	12.0	0.26	164	1.93	0.029	14.1	444.0	4.82	<0.02	0.46	1.7	0.5	8.0	0.02	2.2	0.023	0.08	0.3	38	<0.1	41.9
163	L73400N 6200E	2	0.3	1.03	14.1	66.0	0.14	0.16	0.35	4.1	29.0	14.42	1.59	5.0	25	0.02	11.5	0.32	220	2.26	0.027	16.2	591.0	7.18	<0.02	0.42	2.1	0.5	9.0	0.04	2.1	0.033	0.08	0.3	48	<0.1	58.8
164	L73400N 6250E	4	1.0	1.36	17.3	131.5	0.16	0.20	0.69	7.2	48.5	43.36	2.42	5.6	60	0.04	9.5	0.55	524	3.41	0.029	37.3	423.0	7.35	0.02	0.74	2.5	1.3	15.0	0.08	0.7	0.017	0.12	0.8	56	<0.1	95.4
165	L73400N 6300E	2	0.3	1.13	16.5	103.5	0.16	0.43	0.68	9.9	43.0	33.46	2.16	4.6	25	0.04	14.0	0.45	1018	3.37	0.034	28.7	354.0	8.77	0.02	0.50	2.3	0.7	28.5	0.06	0.8	0.022	0.08	0.7	50	<0.1	80.3

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1443** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
166	L73400N 6350E	3	0.3	1.17	15.2	127.5	0.16	0.47	0.58	10.2	39.5	39.57	2.01	4.5	35	0.04	14.5	0.39	813	3.75	0.038	27.6	344.0	9.52	0.02	0.42	3.0	0.6	34.0	0.08	0.9	0.012	0.10	1.0	50	<0.1	72.4
167	L73400N 6400E	4	0.5	1.41	20.8	202.5	0.22	0.55	1.23	17.1	68.0	71.52	3.67	6.3	100	0.05	24.0	0.52	3310	15.42	0.029	64.6	668.0	17.55	0.04	0.70	6.5	1.8	46.5	0.12	1.3	0.017	0.20	2.6	82	<0.1	109.0
168	L73400N 6450E	6	0.4	1.41	20.2	193.0	0.20	0.18	0.39	20.8	69.0	66.36	3.58	7.6	135	0.06	21.5	0.59	2120	8.07	0.033	60.3	918.0	12.18	0.02	0.74	11.2	1.9	22.0	0.08	2.6	0.012	0.24	1.9	74	<0.1	132.2
169	L73400N 6500E	5	0.1	1.29	16.9	96.5	0.14	0.24	0.27	7.3	36.5	29.53	2.27	4.0	35	0.03	13.5	0.40	664	3.77	0.027	25.6	560.0	8.65	0.02	0.86	2.2	1.1	16.5	0.08	2.5	0.015	0.12	0.6	50	<0.1	72.4
170	L73400N 6550E	2	0.2	1.32	15.8	67.5	0.14	0.14	0.49	6.5	37.0	31.42	2.55	4.2	50	0.02	12.0	0.36	301	4.30	0.031	27.2	854.0	7.41	0.02	1.08	2.5	1.4	10.5	0.06	1.9	0.013	0.12	0.6	48	<0.1	101.4

171	L73450N 5750E	N/S																																			
172	L73450N 5800E	N/S																																			
173	L73450N 5850E	4	1.8	1.35	23.7	156.0	0.24	0.16	0.79	5.8	59.0	40.65	4.38	7.0	170	0.03	14.0	0.42	150	21.07	0.027	33.5	642.0	14.42	0.02	2.90	4.4	4.4	21.5	0.18	2.3	0.040	0.34	1.2	102	<0.1	86.7
174	L73450N 5900E	4	0.9	1.16	26.8	119.5	0.30	0.09	0.58	4.1	32.5	38.55	4.00	5.5	100	0.03	10.0	0.31	317	33.42	0.026	33.5	573.0	11.02	0.02	7.12	2.5	6.6	11.0	0.30	2.0	0.007	0.50	0.5	86	<0.1	87.7
175	L73450N 5950E	3	1.3	0.76	26.2	123.0	0.28	0.08	0.36	2.1	32.5	29.25	2.82	5.1	75	0.03	9.5	0.17	70	53.55	0.026	15.5	581.0	13.85	0.04	5.96	1.7	7.6	16.5	0.28	1.4	0.013	0.72	0.5	114	<0.1	76.0
176	L73450N 6000E	3	1.6	0.58	9.0	209.5	0.28	0.17	2.41	6.5	27.0	11.84	1.95	5.5	30	0.07	11.0	0.10	886	9.37	0.040	12.5	641.0	12.47	0.04	1.48	1.4	0.5	17.5	0.10	1.7	0.012	0.44	0.3	70	<0.1	129.6
177	L73450N 6050E	3	0.5	1.16	9.9	130.5	0.18	0.15	0.73	6.8	29.5	24.46	2.38	5.3	35	0.05	17.5	0.37	249	3.34	0.038	24.9	618.0	13.09	0.04	0.90	2.7	0.9	12.5	0.06	3.6	0.024	0.14	0.6	54	<0.1	88.9
178	L73450N 6100E	4	0.6	0.91	8.8	95.0	0.14	0.14	0.76	5.6	26.5	21.28	1.52	4.5	40	0.04	16.5	0.22	236	3.02	0.041	17.4	420.0	12.03	0.04	0.80	2.1	0.9	12.0	0.04	3.6	0.019	0.12	0.5	44	<0.1	63.8
179	L73450N 6150E	3	0.5	1.42	10.7	107.5	0.14	0.14	0.91	7.5	34.5	28.99	2.51	4.8	60	0.05	14.0	0.35	177	3.44	0.032	31.6	957.0	10.72	0.04	0.98	2.8	1.2	13.0	0.06	4.2	0.017	0.14	0.6	52	<0.1	123.8
180	L73450N 6200E	2	0.5	1.15	10.9	95.0	0.14	0.14	0.58	6.2	31.5	26.31	2.12	4.7	35	0.05	14.5	0.33	363	3.47	0.036	22.7	767.0	10.73	0.04	0.90	2.3	1.0	11.0	0.06	3.3	0.018	0.12	0.5	52	<0.1	75.3
181	L73450N 6250E	3	0.3	1.39	14.2	102.5	0.18	0.18	0.71	9.8	41.5	41.91	2.77	5.1	50	0.07	17.0	0.53	459	4.50	0.041	36.5	304.0	12.58	0.04	1.22	3.2	1.3	17.5	0.10	3.6	0.046	0.16	0.7	60	<0.1	114.6
182	L73450N 6300E	2	0.5	1.12	10.1	92.5	0.18	0.18	0.45	6.0	30.5	28.69	1.87	4.9	35	0.05	15.0	0.35	284	3.31	0.038	24.0	412.0	11.17	0.04	0.82	2.5	0.8	14.5	0.06	2.5	0.018	0.12	0.5	50	<0.1	82.7
183	L73450N 6350E	3	0.1	1.34	10.9	83.5	0.16	0.14	0.56	8.1	33.0	31.25	2.14	4.9	25	0.06	16.5	0.44	431	3.82	0.034	25.3	301.0	13.33	0.04	0.76	3.0	0.8	14.0	0.08	3.5	0.025	0.12	0.6	56	<0.1	80.0
184	L73450N 6400E	3	1.2	1.57	13.9	262.5	0.24	0.39	0.80	20.3	59.0	56.14	3.75	9.3	120	0.12	14.0	0.66	1695	6.10	0.038	48.1	993.0	21.88	0.06	0.64	5.5	1.5	41.5	0.08	1.7	0.008	0.24	1.5	88	<0.1	142.5
185	L73450N 6450E	4	0.6	1.26	12.3	132.0	0.20	0.20	0.71	6.5	42.0	30.00	2.06	6.1	45	0.06	18.0	0.34	391	3.90	0.045	22.6	375.0	13.84	0.04	0.74	2.4	0.9	20.0	0.08	1.4	0.034	0.12	0.7	68	<0.1	88.5
186	L73450N 6500E	4	1.5	1.56	13.9	266.5	0.26	0.47	1.05	19.1	62.0	72.97	3.88	10.1	155	0.13	17.0	0.71	1761	6.80	0.046	52.1	1018.0	17.39	0.06	0.62	6.2	1.4	49.5	0.10	1.7	0.011	0.24	1.9	96	<0.1	146.4
187	L73450N 6550E	3	0.8	1.47	13.6	198.0	0.18	0.16	0.57	14.9	48.5	46.02	3.16	7.5	75	0.09	17.0	0.52	821	4.80	0.049	31.5	736.0	13.11	0.04	0.84	4.8	1.2	17.5	0.08	3.3	0.018	0.18	1.2	74	<0.1	126.8
188	L73550N 5750E	2	1.0	0.74	23.6	107.0	0.30	0.08	0.65	3.4	33.5	46.65	3.89	6.0	35	0.06	12.0	0.12	121	41.25	0.035	16.3	1135.0	18.57	0.04	6.02	1.9	6.0	10.0	0.24	2.1	0.017	0.58	0.5	116	<0.1	109.2
189	L73550N 5800E	N/S																																			
190	L73550N 5850E	N/S																																			
191	L73550N 5900E	N/S																																			
192	L73550N 5950E	N/S																																			
193	L73550N 6000E	4	2.2	1.37	27.9	170.5	0.26	0.09	1.05	7.9	51.5	67.75	4.80	5.5	100	0.06	11.5	0.42	268	51.16	0.038	40.1	1064.0	25.27	0.04	6.66	3.3	9.0	16.0	0.28	3.4	0.021	0.84	0.8	96	<0.1	218.9
194	L73550N 6050E	9	0.3	1.23	12.5	160.5	0.16	0.18	0.76	7.8	35.0	36.56	2.59	4.8	40	0.05	15.0	0.46	257	3.72	0.042	33.2	773.0	10.16	0.04	1.14	3.0	1.4	15.5	0.08	3.7	0.026	0.10	0.7	56	<0.1	104.7
195	L73550N 6100E	2	0.8	1.21	12.2	96.5	0.18	0.16	0.55	7.1	32.5	33.34	2.75	5.0	50	0.06	15.0	0.40	285	4.06	0.043	31.4	1349.0	11.36	0.04	1.16	2.5	1.5	12.5	0.08	4.1	0.014	0.10	0.6	56	<0.1	100.8
196	L73550N 6150E	2	0.6	1.26	11.2	139.5	0.16	0.17	0.65	6.0	33.0	29.76	1.90	5.4	45	0.05	15.5	0.37	250	3.29	0.043	26.6	497.0	15.23	0.04	0.78	2.7	0.9	14.0	0.06	3.1	0.020	0.12	0.5	54	<0.1	87.2
197	L73550N 6200E	4	0.3	1.47	12.5	84.0	0.14	0.24	0.91	10.8	36.5	47.51	2.70	4.8	45	0.04	12.0	0.46	344	3.97	0.037	34.2	577.0	15.98	0.04	1.26	3.5	1.6	18.0	0.10	3.5	0.034	0.12	0.6	64	<0.1	117.0
198	L73550N 6250E	2	0.5	1.08	10.2	100.5	0.14	0.17	0.50	5.5	28.0	25.70	1.61	4.8	40	0.04	15.0	0.35	379	2.38	0.039	21.5	360.0	12.02	0.04	0.58	2.6	0.7	13.0	0.06	2.2	0.031	0.10	0.6	46	<0.1	70.2
199	L73550N 6300E	4	0.4	1.50	12.3	103.0	0.16	0.21	0.66	7.8	36.0	43.81	2.65	6.8	60	0.06	13.5	0.55	414	3.62	0.040	30.0	378.0	9.67	0.04	0.78	4.1	0.9	16.5	0.08	2.6	0.046	0.14	0.9	66	<0.1	122.1
200	L73550N 6350E	3	0.5	1.40	11.1	111.0	0.18	0.14	0.36	7.3	34.0	25.36	2.05	5.7	50	0.07	18.5	0.48	394	3.84	0.040	26.6	301.0	13.52	0.04	0.72	2.5	0.7	15.5	0.06	2.2	0.023	0.14	0.7	56	<0.1	90.7
201	L73550N 6400E	4	0.8	1.51	12.5	185.0	0.22	0.16	0.45	11.1	53.0	52.79	2.96	7.9	125	0.10	13.0	0.56	848	5.84	0.039	39.8	634.0	15.55	0.04	0.84	4.4	1.6	18.0	0.08	2.3	0.004	0.22	1.4	76	<0.1	143.6
202	L73550N 6450E	3	0.3	1.27	9.6	84.5	0.16	0.10	0.38	7.2	46.5	31.32	2.04	5.1	45	0.06	13.5	0.40	360	4.41	0.034	26.4	337.0	10.04	0.04	0.94	2.7	0.9	11.0	0.06	2.1	0.011	0.14	0.7	58	<0.1	87.0
203	L73550N 6500E	5	0.8	1.55	14.3	183.5	0.24	0.18	0.46	16.7	49.5	50.02	3.19	8.5	90	0.10	14.5	0.51	1424	7.44	0.039	34.4	624.0	15.20	0.04	1.02	3.7	1.5	19.0	0.10	1.6	0.011	0.22	1.1	86	<0.1	132.6
204	L73550N 6550E	2	0.3	1.52	11.9	147.0	0.20	0.17	0.40	16.5	37.0	32.07	2.61	6.8	45	0.08	16.0	0.51	1029	4.93	0.035	26.7	427.0	19.45	0.04	0.78	3.3	0.7	17.5	0.08	2.4	0.011	0.16	0.7	72	<0.1	99.6
205	L73650N 5750E	2	1.1	1.34	11.3	137.5	0.16	0.17	0.88	7.2	35.5	29.88	2.29	5.2	45	0.06	10.5	0.36	225	5.93	0.040	28.4	1340.0	12.06	0.04	1.40	2.9	1.6	16.0	0.06	2.3	0.009	0.20	0.6	54	<0.1	152.0
206	L73650N 5800E	3	0.5	0.85	20.1	109.5	0.28	0.11	0.33	2.4	33.5	40.07	3.22	5.9	50	0.06	11.5	0.22	69	47.56	0.037	19.6	524.0	16.63	0.04	5.84	2.1	6.1	23.0	0.28	2.4	0.007	0.56	0.6	124	<0.1	85.5
207	L73650N 5850E	N/S																																			
208	L73650N 5900E	N/S																																			
209	L73650N 5950E	2	0.6	1.12	17.6	151.0	0.28	0.16	0.95	6.5	48.5	44.53	3.92	5.3	30	0.05	8.5	0.35	212	26.67	0.036	32.8	478.0	15.56	0.04	4.60	2.4	4.0	19.0	0.22	2.4	0.003	0.50	0.5	94	<0.1	167.8
210	L73650N 6000E	N/S																																			

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1443** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
211	L73650N 6050E	7	1.3	1.17	17.8	199.0	0.26	0.22	1.55	8.1	47.5	53.09	3.88	6.1	65	0.06	10.0	0.36	268	13.31	0.031	34.5	1065.0	16.57	0.06	2.90	2.8	2.9	20.0	0.18	1.8	0.019	0.32	0.7	80	<0.1	150.5
212	L73650N 6100E	4	1.3	1.48	12.6	145.5	0.18	0.18	1.13	7.3	43.5	38.18	2.82	6.2	60	0.06	16.0	0.44	233	4.21	0.037	33.9	865.0	9.89	0.04	1.14	3.2	1.4	17.0	0.08	2.4	0.024	0.14	0.7	68	<0.1	113.4
213	L73650N 6150E	3	0.7	1.09	10.9	149.0	0.16	0.20	0.73	11.0	34.5	42.11	2.27	4.3	50	0.05	15.5	0.41	802	4.01	0.030	33.2	472.0	10.09	0.04	1.30	2.7	1.2	16.0	0.08	2.0	0.022	0.12	0.7	54	<0.1	102.3
214	L73650N 6200E	2	0.4	1.39	11.7	126.0	0.18	0.19	0.72	7.5	33.5	27.06	1.84	5.5	50	0.06	15.0	0.35	542	3.02	0.037	20.6	526.0	9.31	0.04	0.54	2.5	0.6	14.0	0.06	1.3	0.019	0.12	0.7	58	<0.1	73.3
215	L73650N 6250E	2	0.7	1.34	12.0	162.0	0.16	0.17	0.75	17.3	30.0	25.97	1.95	5.3	45	0.05	13.0	0.36	982	3.03	0.036	21.1	637.0	8.80	0.04	0.58	2.1	0.7	15.0	0.06	0.8	0.013	0.12	0.6	54	<0.1	88.9
216	L73650N 6300E	4	0.6	1.47	11.9	129.0	0.18	0.17	0.48	7.2	31.5	27.92	2.20	6.0	55	0.07	13.0	0.42	419	4.36	0.033	24.0	540.0	9.88	0.04	0.72	2.5	0.8	14.5	0.06	1.4	0.011	0.14	0.7	60	<0.1	91.8

217	L73650N 6350E	4	0.5	1.47	12.5	119.5	0.18	0.16	0.39	7.6	38.0	38.32	2.33	6.1	90	0.09	17.0	0.54	417	4.87	0.037	30.1	493.0	10.54	0.04	0.84	2.9	1.1	19.5	0.08	1.3	0.015	0.16	1.0	58	<0.1	96.7
218	L73650N 6400E	3	0.3	1.46	11.8	126.0	0.18	0.15	0.39	14.6	36.5	31.38	2.23	5.7	45	0.07	17.5	0.50	794	4.77	0.033	28.7	378.0	10.40	0.04	0.80	2.6	1.0	17.0	0.08	1.5	0.014	0.16	0.9	62	<0.1	91.2
219	L73650N 6450E	3	0.2	1.33	11.8	91.5	0.16	0.14	0.33	6.7	35.5	25.88	1.78	5.0	45	0.07	16.5	0.46	358	3.42	0.032	25.0	274.0	8.30	0.04	0.66	2.2	0.9	12.5	0.06	1.0	0.026	0.12	0.8	54	<0.1	72.3
220	L73650N 6500E	3	0.4	1.48	12.3	121.5	0.18	0.14	0.38	8.7	38.0	32.83	2.07	6.2	60	0.08	15.5	0.49	561	3.40	0.032	27.1	385.0	9.83	0.04	0.56	2.5	0.9	13.5	0.06	0.9	0.017	0.14	1.0	58	<0.1	84.5
221	L73650N 6550E	2	0.3	1.52	11.8	161.5	0.24	0.10	0.55	14.0	52.0	42.61	2.96	9.2	55	0.08	18.0	0.49	950	5.28	0.031	27.2	507.0	15.52	0.04	0.56	5.0	0.8	11.5	0.06	2.7	0.010	0.20	1.4	90	<0.1	97.8
222	L73500N 5750E N/S																																				
223	L73500N 5800E N/S																																				
224	L73500N 5850E N/S																																				
225	L73500N 5900E N/S																																				
226	L73500N 5950E	4	1.7	1.17	29.8	108.0	0.42	0.10	0.59	5.9	52.0	74.47	4.42	4.9	115	0.06	8.5	0.44	183	55.57	0.027	38.8	659.0	15.58	0.04	7.50	2.8	9.4	15.5	0.30	2.7	0.012	0.80	0.7	98	<0.1	125.7
227	L73500N 6000E	2	0.8	1.10	28.6	185.0	0.30	0.11	1.19	7.3	43.0	61.54	4.47	5.6	45	0.07	11.5	0.32	748	45.87	0.034	38.6	1274.0	17.19	0.04	7.08	2.6	8.0	15.5	0.32	2.7	0.008	0.78	0.7	112	<0.1	221.3
228	L73500N 6050E	2	0.5	1.34	13.0	167.0	0.18	0.19	0.97	7.7	39.0	29.08	2.68	5.9	50	0.06	18.5	0.41	306	3.94	0.038	29.3	1500.0	8.94	0.04	0.98	3.0	1.1	14.0	0.08	3.6	0.021	0.12	0.6	60	<0.1	114.3
229	L73500N 6100E	2	0.8	1.18	11.3	128.5	0.14	0.18	0.88	9.0	35.0	30.06	2.21	4.4	45	0.05	14.5	0.36	474	3.46	0.037	29.6	540.0	9.53	0.04	0.94	2.6	1.0	14.0	0.08	3.5	0.022	0.10	0.6	48	<0.1	98.5
230	L73500N 6150E	7	0.8	1.31	11.6	115.5	0.16	0.19	0.81	9.0	39.0	27.65	2.08	5.1	35	0.06	18.0	0.48	523	3.11	0.038	28.4	560.0	9.83	0.04	0.70	2.7	0.7	15.0	0.06	3.1	0.029	0.12	0.5	58	<0.1	93.3
231	L73500N 6200E	2	0.7	1.43	13.2	117.0	0.18	0.18	0.64	8.4	46.5	38.20	2.75	6.4	65	0.06	18.0	0.56	336	4.02	0.035	37.6	869.0	9.75	0.04	0.80	3.5	1.0	15.5	0.06	3.7	0.019	0.14	0.6	72	<0.1	115.8
232	L73500N 6250E	2	0.5	1.18	12.6	115.0	0.18	0.21	1.34	9.6	36.0	31.94	2.31	5.2	35	0.07	15.5	0.31	578	4.23	0.039	25.3	651.0	10.73	0.04	1.02	2.1	1.1	17.5	0.08	1.0	0.020	0.10	0.6	66	<0.1	100.1
233	L73500N 6300E	3	0.5	1.32	12.6	79.0	0.16	0.14	0.35	6.2	34.0	25.94	2.00	5.2	40	0.06	18.5	0.43	316	3.43	0.043	24.5	311.0	10.33	0.04	0.74	2.5	0.7	11.5	0.06	2.1	0.027	0.12	0.7	54	<0.1	75.8
234	L73500N 6350E	4	0.6	1.44	13.6	152.5	0.22	0.14	0.48	9.4	43.5	41.34	2.42	6.7	100	0.08	14.5	0.51	627	4.66	0.035	30.9	561.0	10.98	0.04	0.68	3.2	1.0	15.5	0.06	1.5	0.009	0.16	1.2	64	<0.1	102.4
235	L73500N 6400E	2	0.6	1.43	12.2	136.0	0.18	0.17	0.47	8.6	38.0	29.00	2.26	6.3	50	0.07	17.5	0.50	562	4.22	0.033	26.9	435.0	10.31	0.04	0.64	2.8	0.6	18.0	0.06	1.9	0.009	0.14	0.8	66	<0.1	93.0
236	L73500N 6450E	4	0.3	1.46	13.0	93.0	0.16	0.14	0.47	8.3	44.5	36.41	2.57	5.5	40	0.07	18.0	0.52	415	4.50	0.039	33.4	437.0	10.99	0.04	0.92	3.1	1.2	13.5	0.08	3.6	0.017	0.16	0.7	62	<0.1	102.3
237	L73500N 6500E	5	0.5	1.37	12.2	117.0	0.16	0.15	0.49	9.5	31.0	24.03	2.00	5.9	35	0.06	17.0	0.37	539	3.75	0.039	21.2	394.0	10.44	0.04	0.60	2.5	0.5	13.0	0.06	1.8	0.018	0.12	0.6	62	<0.1	72.4
238	L73500N 6550E	2	0.3	1.42	13.2	100.3	0.17	0.18	0.44	6.6	33.6	32.10	2.38	5.8	35	0.06	20.9	0.50	286	3.95	0.037	26.0	400.0	9.85	0.05	0.89	2.8	0.8	17.1	0.07	2.4	0.028	0.14	0.7	62	<0.1	91.2
239	L73750N 5750E	50	0.4	0.81	10.7	115.5	0.20	0.15	0.70	6.4	31.5	23.92	1.73	3.8	30	0.04	11.5	0.24	719	4.42	0.029	22.3	678.0	8.80	0.04	1.02	1.9	1.0	11.5	0.06	1.7	0.007	0.12	0.5	40	<0.1	106.0
240	L73750N 5800E	2	0.5	0.99	20.2	165.5	0.30	0.11	1.02	6.5	46.0	49.57	3.46	6.4	20	0.07	12.0	0.28	515	23.44	0.037	27.3	1454.0	15.08	0.04	3.94	2.7	3.9	13.5	0.18	2.8	0.015	0.52	0.7	106	<0.1	160.0
241	L73750N 5850E	2	1.0	1.10	26.0	158.0	0.32	0.12	1.10	7.5	46.0	65.44	4.18	6.5	45	0.08	13.0	0.32	417	43.80	0.035	30.1	1593.0	19.80	0.06	8.58	3.0	9.3	15.0	0.28	2.8	0.018	0.76	0.8	120	<0.1	184.4
242	L73750N 5900E	2	1.9	0.89	21.4	287.0	0.30	0.14	2.87	9.3	48.0	58.94	3.61	4.9	40	0.08	11.5	0.32	2682	26.55	0.037	34.5	1226.0	17.28	0.06	5.32	2.3	5.9	18.0	0.24	1.0	0.015	0.68	0.6	82	<0.1	264.7
243	L73750N 5950E	2	0.5	1.43	11.4	129.0	0.14	0.27	0.83	5.2	34.0	20.56	1.97	5.9	80	0.07	12.5	0.52	179	1.68	0.041	29.3	734.0	9.46	0.04	0.34	2.9	0.2	16.0	0.04	1.3	0.027	0.12	0.5	56	<0.1	97.8
244	L73750N 6000E	2	1.2	1.47	14.6	267.5	0.24	0.17	1.64	15.8	48.0	50.96	3.33	6.8	60	0.08	15.5	0.49	1254	4.75	0.033	44.2	588.0	14.87	0.04	1.02	3.1	1.1	16.0	0.10	1.2	0.023	0.14	0.8	80	<0.1	165.3
245	L73750N 6050E	2	0.7	1.23	16.2	183.5	0.20	0.13	1.06	7.3	45.0	33.67	3.16	5.6	40	0.06	11.0	0.37	323	17.44	0.039	30.7	1032.0	11.78	0.06	3.08	2.8	2.9	18.5	0.16	2.5	0.021	0.50	0.6	74	<0.1	201.9
246	L73750N 6100E	7	1.5	1.38	21.8	129.0	0.24	0.19	1.30	10.3	58.5	72.84	3.98	4.7	70	0.05	8.0	0.52	381	19.12	0.017	48.9	1599.0	15.74	0.04	3.86	3.4	4.5	14.0	0.18	2.5	0.024	0.36	0.9	80	<0.1	194.9
247	L73750N 6150E	5	0.3	1.36	14.2	79.5	0.16	0.18	0.72	11.6	42.0	46.21	2.56	4.7	50	0.08	16.5	0.53	619	4.21	0.018	37.7	513.0	10.93	0.04	1.14	3.6	1.4	15.0	0.08	3.1	0.041	0.16	0.8	60	<0.1	108.0
248	L73750N 6200E	3	0.8	1.20	11.8	92.0	0.14	0.18	0.64	6.5	29.0	26.04	1.85	4.6	35	0.05	16.5	0.38	288	3.02	0.017	23.3	421.0	8.54	0.04	0.74	2.6	0.7	14.0	0.06	2.8	0.021	0.10	0.6	50	<0.1	83.4
249	L73750N 6250E	4	0.7	1.05	11.7	140.5	0.14	0.17	0.51	4.8	36.0	20.36	1.59	4.7	45	0.05	16.0	0.32	304	3.15	0.015	18.4	415.0	7.15	0.04	0.66	1.7	0.5	14.0	0.06	0.8	0.012	0.10	0.5	50	<0.1	67.3
250	L73750N 6300E	5	0.3	1.33	14.8	74.5	0.24	0.19	0.67	7.2	33.0	34.24	2.19	4.4	55	0.08	15.5	0.49	394	4.59	0.016	29.5	448.0	9.70	0.04	1.04	2.6	1.4	17.5	0.08	2.6	0.039	0.16	0.8	50	<0.1	94.0
251	L73750N 6350E	4	0.4	1.32	13.1	122.5	0.16	0.13	0.42	9.6	35.5	30.47	1.99	5.2	45	0.07	16.5	0.45	689	3.74	0.018	26.7	379.0	9.49	0.04	0.66	2.6	0.7	13.5	0.08	1.6	0.012	0.14	0.8	54	<0.1	84.4
252	L73750N 6400E	3	0.2	1.20	13.7	83.5	0.14	0.15	0.41	7.9	34.5	28.06	1.94	4.3	35	0.06	15.5	0.42	474	3.85	0.017	24.3	356.0	8.58	0.04	0.78	2.4	1.0	14.0	0.06	2.1	0.022	0.12	0.7	52	<0.1	76.7
253	L73750N 6450E	1	0.6	0.96	11.6	135.5	0.16	0.17	0.52	5.8	23.0	19.93	1.41	4.2	40	0.05	14.5	0.26	471	2.67	0.018	16.7	438.0	10.22	0.04	0.62	1.9	0.5	14.0	0.06	1.1	0.017	0.10	0.5	42	<0.1	65.2
254	L73750N 6500E	3	0.3	1.37	13.3	127.5	0.16	0.15	0.42	10.4	32.5	27.15	2.00	5.5	40	0.07	15.5	0.42	647	3.58	0.017	21.9	384.0	9.28	0.04	0.60	2.2	0.6	13.0	0.06	0.9	0.013	0.14	0.7	56	<0.1	80.6
255	L73750N 6550E	3	0.5	1.41	15.9	131.0	0.24	0.14	0.43	7.6	38.5	33.30	2.01	6.4	45	0.08	15.5	0.48	471	3.66	0.021	25.2	428.0	9.97	0.04	0.64	2.1	0.9	14.0	0.06	0.3	0.019	0.16	0.9	62	<0.1	88.1

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1443** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
256	L73850N 5750E	3	0.7	0.72	16.8	192.0	0.28	0.09	0.97	5.0	35.5	22.82	2.63	4.8	25	0.07	12.0	0.14	1362	19.15	0.015	15.3	1018.0	12.10	0.04	3.30	1.8	2.0	9.5	0.16	1.6	0.009	0.48	0.4	86	<0.1	101.0
257	L73850N 5800E	2	0.6	0.92	23.6	152.0	0.24	0.10	0.85	5.1	45.5	61.20	3.62	4.9	35	0.06	11.5	0.28	489	29.82	0.017	28.5	1065.0	13.32	0.04	5.98	2.4	5.6	12.0	0.22	2.6	0.014	0.58	0.6	86	<0.1	165.7
258	L73850N 5850E	1	1.3	1.03	14.3	208.0	0.22	0.14	1.48	7.7	35.5	24.32	2.62	5.8	25	0.07	10.0	0.31	942	10.41	0.016	23.1	1323.0	11.36	0.04	2.26	2.3	1.4	13.5	0.14	1.5	0.015	0.38	0.4	84	<0.1	187.5
259	L73850N 5900E	13	1.6	1.23	20.0	210.0	0.28	0.17	1.37	9.4	48.0	46.34	4.24	7.4	60	0.06	11.0	0.32	849	15.87	0.017	26.9	1362.0	16.25	0.04	3.70	3.0	3.3	16.0	0.20	2.0	0.030	0.32	0.6	106	<0.1	171.1
260	L73850N 5950E	3	1.5	1.52	31.8	347.5	0.32	0.19	1.43	22.9	62.5	43.33	7.90	8.9	80	0.07	10.0	0.42	2266	23.24	0.016	53.4	1409.0	17.44	0.04	2.36	4.3	2.0	22.5	0.20	2.5	0.015	0.34	1.0	124	<0.1	244.0
261	L73850N 6000E	4	0.2	1.20	12.7	66.0	0.12	0.16	0.82	8.2	46.0	41.79	2.01	4.1	65	0.05	11.5	0.49	377	6.21	0.018	41.9	238.0	7.79	0.04	1.18	3.1	0.8	12.5	0.08	1.8	0.032	0.20	0.8	54	<0.1	102.9
262	L73850N 6050E	3	0.4	1.26	12.2	103.0	0.14	0.14	0.63	6.4	50.5	26.99	1.70	4.6	50	0.06	14.0	0.46	343	2.56	0.022	28.7	273.0	7.50	0.04	0.54	2.5	0.6	13.0	0.06	0.9	0.020	0.12	0.8	50	<0.1	82.7
263	L73850N 6100E	3	0.5	1.16	13.0	83.5	0.18	0.16	0.61	6.7	36.0	36.44	2.02	4.8	50	0.05	10.0	0.47	272	3.88	0.018	33.9	431.0	8.13	0.04	1.12	2.2	1.3	11.0	0.08	0.8	0.026	0.10	0.6	56	<0.1	93.9

264	L73850N 6150E	3	0.5	1.15	12.8	89.0	0.12	0.17	0.58	6.1	30.0	25.88	1.84	4.4	30	0.05	16.5	0.39	318	2.70	0.021	22.5	414.0	10.09	0.04	0.68	2.5	0.7	13.0	0.06	2.0	0.030	0.10	0.5	50	<0.1	78.2
265	L73850N 6200E	2	0.4	1.24	12.5	102.0	0.14	0.16	0.60	7.6	32.5	28.13	2.00	4.9	25	0.05	16.0	0.45	449	3.14	0.019	26.8	354.0	9.07	0.04	0.70	2.8	0.7	12.5	0.06	2.7	0.039	0.10	0.6	54	<0.1	95.1
266	L73850N 6250E	1	1.1	1.02	11.5	120.0	0.16	0.15	0.49	10.8	25.0	21.90	1.53	4.6	40	0.06	16.5	0.24	843	3.30	0.018	15.7	444.0	9.72	0.04	0.56	1.8	0.4	13.5	0.06	0.9	0.009	0.10	0.6	50	<0.1	53.2
267	L73850N 6300E	3	0.7	1.38	12.8	94.0	0.16	0.12	0.43	6.8	34.0	30.27	1.93	5.1	75	0.07	14.5	0.45	383	3.86	0.017	26.8	362.0	9.49	0.04	0.70	2.2	0.8	13.0	0.06	0.9	0.016	0.14	0.9	50	<0.1	85.1
268	L73850N 6350E	3	0.3	1.14	13.5	71.0	0.14	0.13	0.31	6.9	31.0	27.20	1.98	4.0	55	0.06	16.5	0.42	402	4.02	0.020	23.1	319.0	8.87	0.04	0.90	2.5	1.0	13.0	0.08	2.7	0.035	0.14	0.8	48	<0.1	72.7
269	L73850N 6400E	3	0.2	1.26	14.1	64.5	0.14	0.13	0.42	7.2	33.5	28.79	2.05	4.5	35	0.06	16.0	0.45	381	3.79	0.020	26.2	313.0	8.56	0.04	0.90	2.4	1.1	13.5	0.06	2.1	0.039	0.12	0.7	52	<0.1	75.3
270	L73850N 6450E	3	0.4	1.53	13.7	123.0	0.18	0.14	0.59	14.3	45.5	36.94	2.42	5.9	45	0.08	15.5	0.49	1108	4.48	0.020	30.6	418.0	11.64	0.04	0.84	3.1	1.0	14.5	0.08	2.1	0.021	0.16	0.9	62	<0.1	98.0
271	L73850N 6500E	4	0.1	1.33	13.7	77.0	0.16	0.17	0.38	9.2	34.5	36.11	2.33	4.6	70	0.08	19.0	0.50	486	4.34	0.022	27.3	291.0	10.37	0.04	1.14	3.7	1.2	14.5	0.08	4.2	0.055	0.16	0.9	54	<0.1	83.1
272	L73850N 6550E	3	0.5	1.52	12.7	118.5	0.18	0.16	0.62	8.3	38.0	33.61	2.37	5.7	60	0.07	15.0	0.50	491	4.12	0.019	29.6	372.0	10.00	0.04	0.78	3.0	0.9	14.5	0.08	1.9	0.024	0.14	0.8	62	<0.1	103.7
273	L73800N 5750E	2	0.6	0.69	19.2	104.0	0.24	0.08	0.65	4.3	36.5	41.17	2.98	5.3	20	0.05	10.5	0.16	185	18.27	0.018	17.8	907.0	12.34	0.04	3.64	2.0	3.8	9.5	0.16	2.0	0.028	0.32	0.4	80	<0.1	104.7
274	L73800N 5800E	1	0.4	0.81	18.9	126.5	0.26	0.10	0.78	5.9	50.5	47.20	3.60	6.0	20	0.06	13.0	0.23	488	21.56	0.018	24.6	998.0	14.54	0.04	4.18	2.3	4.1	13.5	0.20	2.4	0.031	0.42	0.5	90	<0.1	122.7
275	L73800N 5850E	67	0.7	1.30	21.4	172.0	0.24	0.15	1.12	8.9	50.0	50.17	3.56	5.6	40	0.06	11.0	0.47	811	20.58	0.018	44.3	1106.0	14.19	0.04	4.44	3.0	3.4	16.0	0.18	2.7	0.013	0.52	0.7	90	<0.1	155.9
276	L73800N 5900E	1	0.5	0.63	11.9	125.0	0.24	0.11	0.59	3.0	26.5	23.10	1.74	5.7	20	0.05	12.0	0.16	122	11.71	0.019	16.9	491.0	12.40	0.04	2.30	1.6	1.5	13.0	0.12	0.9	0.011	0.32	0.4	80	<0.1	77.4
277	L73800N 5950E	4	1.2	1.57	15.9	231.0	0.20	0.34	1.22	17.4	50.5	52.13	3.22	6.3	140	0.08	15.5	0.55	1953	6.78	0.020	51.3	810.0	13.29	0.06	0.90	3.8	1.7	32.0	0.10	0.8	0.012	0.20	1.4	72	<0.1	151.7
278	L73800N 6000E	3	1.0	1.57	15.5	147.0	0.20	0.18	2.56	11.3	52.5	53.89	3.12	6.7	65	0.07	12.5	0.47	696	3.74	0.022	49.5	1804.0	10.50	0.04	0.82	4.0	0.7	14.0	0.08	2.3	0.030	0.26	0.9	68	<0.1	515.2
279	L73800N 6050E	2	1.2	1.16	20.3	171.5	0.22	0.28	1.40	7.3	43.5	46.46	3.41	5.5	50	0.05	9.5	0.34	448	18.07	0.018	30.5	1022.0	14.92	0.04	3.44	2.9	3.7	18.5	0.16	2.1	0.023	0.40	0.6	92	<0.1	198.5
280	L73800N 6100E	2	1.8	1.56	16.3	185.0	0.20	0.22	1.65	7.7	45.5	31.31	3.50	5.7	85	0.05	8.5	0.31	332	9.75	0.021	27.1	2155.0	10.19	0.06	1.92	2.6	1.7	15.5	0.12	1.7	0.021	0.28	0.6	78	<0.1	231.9
281	L73800N 6150E	5	0.2	1.36	13.9	89.5	0.14	0.16	0.59	7.5	38.0	38.65	2.30	4.4	50	0.06	13.0	0.49	385	3.14	0.018	35.3	570.0	8.37	0.04	0.74	2.7	1.0	13.5	0.06	1.6	0.031	0.12	0.7	52	<0.1	97.4
282	L73800N 6200E	3	0.3	0.96	12.0	101.0	0.12	0.16	0.52	6.0	25.5	25.91	1.66	3.9	20	0.04	12.5	0.37	416	2.81	0.017	20.3	389.0	6.39	0.04	0.68	2.1	0.7	12.5	0.06	1.3	0.025	0.08	0.5	44	<0.1	64.9
283	L73800N 6250E	3	0.6	1.43	13.4	100.5	0.16	0.12	0.45	9.3	35.0	29.81	2.13	5.2	40	0.06	14.5	0.43	616	4.04	0.019	25.3	330.0	9.40	0.04	0.66	2.7	0.8	11.0	0.06	1.8	0.020	0.12	0.7	56	<0.1	81.7
284	L73800N 6300E	3	0.5	1.55	13.8	137.0	0.18	0.11	0.46	13.4	37.0	32.43	2.32	5.6	50	0.07	13.5	0.43	1099	4.57	0.018	26.2	471.0	9.71	0.04	0.72	2.3	0.9	12.5	0.06	1.0	0.013	0.14	0.8	58	<0.1	86.2
285	L73800N 6350E	3	0.1	1.08	13.4	61.5	0.14	0.11	0.38	6.9	29.5	29.76	1.99	3.7	45	0.06	13.5	0.41	405	3.93	0.017	24.6	358.0	8.41	0.04	0.92	2.3	1.1	12.0	0.08	2.3	0.036	0.14	0.7	44	<0.1	74.3
286	L73800N 6400E	3	0.4	1.55	13.7	125.0	0.18	0.12	0.40	10.2	43.0	39.09	2.42	5.9	50	0.07	14.5	0.46	662	4.51	0.020	28.1	359.0	10.35	0.04	0.74	3.0	1.0	12.5	0.06	1.6	0.017	0.14	1.1	62	<0.1	89.9
287	L73800N 6450E	2	0.5	1.27	13.0	119.0	0.14	0.15	0.36	7.7	33.0	25.62	1.99	4.6	35	0.07	14.5	0.42	584	3.35	0.020	23.9	363.0	7.39	0.04	0.64	2.3	0.8	14.5	0.06	1.3	0.019	0.10	0.6	48	<0.1	79.7
288	L73800N 6500E	3	0.7	1.31	13.6	127.5	0.16	0.15	0.49	13.7	30.5	28.47	2.14	5.2	50	0.07	13.0	0.32	1101	4.42	0.020	19.7	579.0	9.86	0.04	0.64	2.0	0.8	12.5	0.08	0.8	0.015	0.10	0.8	56	<0.1	69.0
289	L73800N 6550E	3	0.8	1.61	15.0	158.5	0.18	0.15	0.76	15.3	41.0	45.56	2.70	6.1	85	0.08	12.5	0.46	1212	4.99	0.019	29.6	783.0	12.06	0.04	0.74	2.2	1.3	15.0	0.06	0.7	0.013	0.14	1.1	62	<0.1	99.9
290	L74000N 4750E	<1	0.2	0.40	10.4	86.0	0.16	0.17	0.57	3.8	14.5	12.08	1.28	3.3	15	0.03	7.0	0.07	141	1.87	0.016	11.5	424.0	6.59	0.04	0.56	1.4	0.2	13.0	0.04	1.0	0.039	0.04	0.3	36	<0.1	100.0
291	L74000N 4800E	10	0.5	1.11	12.7	113.5	0.20	0.31	1.39	16.3	43.5	38.61	2.56	4.4	45	0.04	9.0	0.42	1306	3.49	0.018	49.1	381.0	7.48	0.04	0.72	3.1	1.1	23.0	0.06	1.1	0.027	0.10	0.8	50	<0.1	138.5
292	L74000N 4850E	3	0.7	1.50	13.2	100.0	0.18	0.21	1.47	14.3	67.5	49.54	2.13	6.0	75	0.05	10.5	0.53	596	5.44	0.019	48.8	284.0	7.85	0.04	0.68	3.3	1.9	17.5	0.06	1.2	0.040	0.12	1.0	66	<0.1	147.5
293	L74000N 4900E	3	0.8	1.50	13.8	128.5	0.18	0.23	1.77	13.9	54.0	35.95	2.03	5.9	90	0.05	10.5	0.52	749	6.14	0.020	41.3	368.0	8.63	0.04	0.78	2.8	1.4	20.0	0.06	0.8	0.035	0.18	0.9	68	<0.1	136.4
294	L74000N 4950E	3	0.2	1.02	13.7	70.0	0.12	0.16	1.13	7.1	41.5	36.24	1.88	3.8	75	0.04	10.0	0.45	263	5.97	0.018	37.9	367.0	6.25	0.04	1.14	2.7	1.3	11.0	0.06	2.4	0.048	0.14	0.6	52	<0.1	119.1
295	L74000N 5000E	2	0.4	1.14	13.1	104.0	0.12	0.19	0.82	9.8	39.0	22.93	1.60	4.6	35	0.04	10.0	0.42	441	3.91	0.018	30.8	282.0	6.89	0.04	0.58	2.0	0.6	14.0	0.04	1.0	0.034	0.12	0.4	58	<0.1	94.2
296	L74000N 5050E	2	0.6	1.11	16.1	211.0	0.24	0.23	1.31	11.5	37.0	29.26	3.02	6.1	30	0.06	9.5	0.32	723	12.49	0.018	27.0	1141.0	11.18	0.04	2.12	2.3	1.7	21.0	0.14	1.6	0.015	0.30	0.5	88	<0.1	194.8
297	L74000N 5100E	1	0.3	0.55	12.3	123.0	0.20	0.18	1.39	3.6	25.5	16.47	1.50	4.1	30	0.05	10.0	0.15	696	7.31	0.017	13.5	572.0	9.50	0.04	1.26	1.2	1.0	14.5	0.10	0.7	0.016	0.22	0.3	56	<0.1	78.6
298	L74000N 5150E	4	1.9	1.60	26.0	164.0	0.22	0.11	1.61	14.0	55.5	77.14	4.43	4.8	105	0.06	8.5	0.48	688	33.17	0.018	58.5	1788.0	17.02	0.06	4.58	3.5	6.5	17.0	0.22	2.4	0.020	0.62	0.9	86	<0.1	246.9
299	L74000N 5200E	2	0.3	0.93	14.4	121.5	0.16	0.20	1.07	10.9	42.0	42.23	2.44	4.0	30	0.04	8.5	0.47	1022	6.84	0.015	40.4	604.0	8.44	0.04	1.84	2.5	2.1	18.5	0.08	1.7	0.031	0.14	0.6	54	<0.1	124.4
300	L74000N 5250E	1	0.8	1.04	12.0	83.5	0.14	0.15	0.75	5.7	34.0	17.78	1.70	4.9	25	0.04	10.5	0.40	259	2.50	0.019	24.6	359.0	7.11	0.04	0.62	2.1	0.3	12.0	0.04	1.6	0.038	0.10	0.4	50	<0.1	86.3

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
301	L74000N 5300E	7	0.4	1.45	15.1	95.5	0.14	0.19	0.67	9.4	58.5	29.77	2.30	5.2	35	0.04	12.5	0.54	357	2.96	0.020	34.8	450.0	7.48	0.02	0.82	3.3	0.6	15.0	0.06	2.3	0.051	0.12	0.6	72	<0.1	77.9
302	L74000N 5350E	2	0.9	1.22	13.5	79.5	0.14	0.23	0.74	6.3	49.5	17.74	1.92	5.6	20	0.04	10.5	0.44	219	1.97	0.022	26.2	460.0	7.56	0.04	0.46	2.7	0.3	13.5	0.04	2.0	0.069	0.10	0.4	68	<0.1	84.0
303	L74000N 5400E	1	0.6	1.59	14.8	134.5	0.12	0.34	0.69	9.9	84.0	24.77	2.59	6.5	30	0.03	8.5	0.88	229	2.10	0.021	59.3	465.0	6.40	0.04	0.50	3.3	0.4	19.0	0.04	1.8	0.073	0.10	0.4	82	<0.1	102.9
304	L74000N 5450E	3	0.6	1.22	18.7	77.5	0.22	0.09	0.82	7.2	39.0	54.65	3.25	4.6	40	0.04	8.0	0.36	269	17.63	0.015	34.6	1255.0	11.25	0.04	3.36	2.7	4.1	10.0	0.16	2.6	0.012	0.32	0.7	76	<0.1	168.8
305	L74000N 5500E	1	0.8	0.90	14.3	131.5	0.20	0.11	0.95	6.4	32.0	30.34	2.64	4.5	20	0.04	8.0	0.23	569	9.26	0.016	21.5	993.0	10.16	0.04	2.14	1.9	1.9	11.5	0.12	1.9	0.016	0.24	0.5	62	<0.1	138.4
306	L74000N 5550E	2	0.5	0.73	16.2	116.0	0.24	0.07	0.69	4.9	28.5	24.33	1.98	5.2	20	0.04	9.5	0.19	189	10.99	0.014	18.3	756.0	9.92	0.02	2.24	1.7	1.9	9.5	0.12	1.6	0.014	0.28	0.4	62	<0.1	118.3
307	L74000N 5600E	3	0.4	0.86	21.1	187.0	0.24	0.07	0.66	4.7	38.0	41.32	2.86	5.5	20	0.04	11.0	0.24	303	20.92	0.016	21.8	963.0	11.51	0.06	3.56	1.9	4.1	13.5	0.14	1.7	0.021	0.34	0.5	88	<0.1	108.8
308	L74000N 5650E	2	0.6	0.93	22.8	156.5	0.24	0.09	0.89	7.7	46.0	43.06	3.41	5.7	25	0.05	7.5	0.29	572	16.36	0.017	26.8	1699.0	14.62	0.06	3.02	2.3	3.7	11.0	0.16	2.3	0.035	0.32	0.5	86	<0.1	125.5
309	L74000N 5700E	2	0.9	0.92	18.8	141.5	0.24	0.08	0.86	5.7	40.5	30.43	2.75	6.1	35	0.04	10.0	0.21	261	13.14	0.019	19.8	818.0	11.20	0.04	2.42	2.0	2.3	9.5	0.12	2.0	0.029	0.28	0.4	86	<0.1	125.5
310	L74000N 5750E	2	0.7	1.11	19.8	275.5	0.24	0.14	1.15	6.8	46.5	33.26	3.19	6.8	25	0.06	12.5	0.32	703	13.52	0.017	27.1	1158.0	12.89	0.06	2.34	2.4	2.2	25.5	0.16	2.3	0.027	0.36	0.5	88	<0.1	186.1

311	L74000N 5800E	1	1.1	0.75	19.5	200.5	0.24	0.13	0.90	8.4	38.0	39.87	2.64	4.8	25	0.05	10.0	0.25	890	12.22	0.018	26.6	963.0	10.53	0.06	2.30	1.9	2.7	12.5	0.12	1.5	0.029	0.24	0.5	68	<0.1	105.2
312	L74000N 5850E	3	1.0	1.01	27.4	239.5	0.30	0.12	0.84	5.7	43.0	60.23	4.13	7.1	50	0.07	10.5	0.35	290	30.05	0.020	30.3	1021.0	20.10	0.08	5.62	2.6	5.9	25.5	0.28	2.2	0.041	0.44	0.8	130	<0.1	161.7
313	L74000N 5900E	5	0.6	1.18	16.7	97.0	0.14	0.11	0.59	6.5	50.0	24.43	1.68	4.8	80	0.04	11.0	0.43	161	4.95	0.020	31.8	189.0	8.47	0.04	0.66	1.9	1.0	11.0	0.06	1.3	0.032	0.14	0.5	60	<0.1	95.4
314	L74000N 5950E	5	0.6	1.64	19.3	266.5	0.20	0.21	1.41	13.5	59.5	73.91	3.45	6.6	110	0.07	28.5	0.61	1410	6.76	0.020	57.9	422.0	10.49	0.06	0.80	4.6	1.5	31.0	0.10	1.4	0.015	0.22	1.8	80	<0.1	123.4
315	L74000N 6000E	3	2.1	1.72	20.5	312.0	0.22	0.15	1.03	17.2	87.5	69.39	3.87	10.4	125	0.13	13.0	0.74	1227	4.96	0.021	55.2	1036.0	10.94	0.08	0.72	2.6	1.2	27.5	0.10	0.8	0.023	0.18	1.6	98	<0.1	171.5
316	L74000N 6050E	4	0.1	1.28	23.4	152.5	0.18	0.20	0.44	12.2	43.0	56.59	2.80	5.0	75	0.07	24.5	0.53	737	4.27	0.023	40.6	409.0	10.28	0.02	1.38	4.9	1.3	27.5	0.10	4.6	0.071	0.16	1.0	58	<0.1	105.1

QC DATA:

Repeat:

1	L72650N 5750E	4	0.5	1.34	18.83	99.5	0.12	0.47	1.10	13.2	148.5	38.09	3.79	7.2	60	0.04	10.5	1.27	526	2.65	0.026	74.8	562.0	5.47	0.04	0.78	4.9	0.9	26.0	0.06	2.0	0.104	0.16	0.6	100	<0.1	149.9
10	L72650N 6200E	2	1.3	1.26	14.7	178.5	0.16	0.21	0.74	8.5	50.4	25.70	2.45	5.9	60	0.04	14.0	0.43	996	3.42	0.027	30.0	345.8	7.94	0.04	0.56	2.6	0.8	16.2	0.04	0.7	0.020	0.20	0.6	68	<0.1	112.1
19	L72700N 5800E	7	0.9	1.32	18.76	129.8	0.13	0.41	1.04	16.0	139.7	57.64	4.25	8.3	90	0.05	12.7	1.02	751	4.23	0.028	77.5	508.2	6.67	0.04	0.84	6.1	1.7	25.9	0.07	1.8	0.083	0.24	1.1	112	<0.1	163.7
28	L72700N 6250E	2	0.5	1.25	14.63	97.0	0.12	0.19	0.47	6.7	35.5	23.33	2.26	4.3	55	0.04	14.5	0.39	373	3.10	0.024	22.6	471.0	10.17	0.04	0.58	2.6	1.0	14.0	0.06	2.7	0.020	0.10	0.5	50	<0.1	68.7
36	L72750N 5800E	5	0.2	1.15	15.96	51.5	0.12	0.16	0.34	7.1	45.5	30.89	2.11	3.4	50	0.03	13.0	0.44	466	3.36	0.022	41.8	419.0	6.48	0.02	0.78	2.7	0.9	10.0	0.10	2.7	0.038	0.14	0.7	42	<0.1	83.2
45	L72750N 6250E	2	1.0	1.3	16.73	97.0	0.20	0.12	0.96	7.0	46.5	28.22	3.20	6.6	70	0.04	10.0	0.42	256	8.16	0.021	28.4	1731.0	9.63	0.04	1.64	2.8	1.9	11.0	0.08	2.3	0.007	0.20	0.6	66	<0.1	187.8
54	L72800N 5850E	3	0.2	1.05	15.47	48.5	0.10	0.18	1.03	6.2	49.0	23.74	1.90	3.6	35	0.03	12.5	0.43	330	3.48	0.026	32.4	427.0	5.97	0.02	0.64	2.4	1.2	10.5	0.06	2.4	0.049	0.12	0.5	50	<0.1	88.9
63	L72800N 6300E	4	0.4	1.31	14.91	121.5	0.18	0.19	0.23	13.4	63.5	27.71	2.83	6.9	55	0.05	11.5	0.55	707	3.94	0.026	31.1	380.0	9.59	0.04	0.52	3.5	1.0	14.5	0.06	1.3	0.028	0.14	0.9	76	<0.1	76.6
71	L72850N 5850E	4	0.6	1.25	12.7	87.9	0.11	0.20	1.37	10.0	58.2	29.60	2.14	4.3	45	0.03	9.5	0.45	872	4.17	0.025	34.0	380.8	7.53	0.02	0.69	2.5	1.2	13.4	0.04	1.0	0.025	0.11	0.7	56	<0.1	100.9
80	L72850N 6300E	3	0.6	1.32	14.42	132.0	0.18	0.21	0.34	19.0	60.5	32.94	2.83	6.3	80	0.05	9.5	0.57	1299	3.72	0.073	34.6	450.0	14.27	0.04	0.52	2.1	0.8	16.5	0.06	0.4	0.009	0.14	1.1	70	<0.1	95.1
89	L72950N 5900E	2	0.4	1.07	13.52	66.1	0.09	0.10	0.64	7.9	43.7	20.04	1.69	3.5	45	0.02	8.6	0.33	394	3.01	0.027	21.4	224.3	6.47	0.02	0.48	2.0	0.5	6.9	0.05	1.3	0.006	0.11	0.5	46	<0.1	58.5
98	L72950N 6350E	1	0.4	1.27	13.65	105.5	0.10	0.16	0.75	5.5	42.5	20.96	2.37	3.8	35	0.02	8.5	0.28	152	2.91	0.029	21.3	876.0	6.32	0.02	0.72	2.4	0.6	10.0	0.06	2.3	0.008	0.06	0.4	50	<0.1	92.0
106	L73150N 5900E	3	0.2	1.17	16.01	58.8	0.18	0.04	0.34	6.1	35.6	35.30	2.65	4.1	56	0.02	8.8	0.36	404	13.17	0.029	29.9	550.0	11.12	0.02	1.27	1.7	0.9	6.3	0.10	1.5	0.001	0.22	0.5	50	<0.1	92.5
115	L73150N 6350E	7	0.8	1.12	12.1	101.5	0.13	0.27	0.67	9.5	39.4	25.21	2.08	4.3	70	0.03	8.6	0.37	845	4.20	0.030	22.2	407.0	9.73	0.02	0.45	1.7	0.4	16.7	0.04	0.4	0.003	0.09	0.8	52	<0.1	62.7
124	L73200N 5950E	1	0.7	0.79	11.34	90.0	0.12	0.24	1.71	6.6	38.0	19.08	1.97	3.4	30	0.03	9.5	0.26	755	3.20	0.027	20.5	754.0	7.90	0.02	0.78	1.9	0.5	14.5	0.04	1.8	0.009	0.08	0.4	40	<0.1	110.5
133	L73200N 6400E	2	0.1	1.01	12.32	84.5	0.12	0.15	0.46	5.3	34.5	22.76	2.04	3.9	25	0.02	9.5	0.28	242	2.92	0.027	21.9	413.0	6.75	0.02	0.82	2.2	0.7	10.0	0.06	2.5	0.009	0.08	0.5	44	<0.1	78.5
141	L73300N 5950E	2	0.5	1.04	15.47	145.0	0.14	0.13	0.99	4.8	34.5	23.86	1.90	4.6	45	0.02	12.5	0.33	163	8.51	0.030	26.4	309.0	7.59	0.02	1.24	2.2	1.1	13.0	0.08	1.7	0.015	0.16	0.5	56	<0.1	70.3
150	L73300N 6400E	2	0.3	1.32	16.66	64.0	0.12	0.13	0.39	7.5	33.5	28.83	2.22	4.4	35	0.03	13.5	0.33	518	3.96	0.030	20.9	570.0	6.97	0.02	0.80	2.6	0.9	18.0	0.08	2.4	0.015	0.10	0.6	48	<0.1	70.4
159	L73400N 6000E	3	2.8	0.86	28.95	159.3	0.28	0.15	0.67	4.9	42.7	41.90	3.74	4.8	50	0.04	9.7	0.26	191	46.48	0.029	25.9	962.3	14.26	0.02	5.81	2.1	8.4	25.4	0.26	1.6	0.014	0.65	0.5	99	<0.1	116.1
168	L73400N 6450E	7	0.5	1.39	20.72	197.8	0.21	0.19	0.40	21.2	71.4	68.38	3.66	8.0	140	0.06	22.6	0.61	2148	8.48	0.034	62.7	936.3	12.85	0.03	0.80	11.3	1.9	22.8	0.08	2.6	0.012	0.25	2.0	76	<0.1	137.6
176	L73450N 6000E	5	1.7	0.56	9.8	205.5	0.26	0.16	2.33	6.3	26.0	11.60	1.89	5.3	35	0.07	11.0	0.10	856	9.20	0.039	12.1	627.0	14.88	0.04	1.46	1.3	0.5	17.5	0.10	1.2	0.009	0.42	0.3	70	<0.1	124.7
185	L73450N 6450E	2	0.6	1.21	11.44	128.7	0.20	0.20	0.70	6.1	40.9	28.88	1.99	5.7	49	0.06	17.7	0.34	376	4.17	0.045	21.8	362.6	15.35	0.05	0.73	2.3	0.7	18.9	0.07	1.6	0.023	0.12	0.7	64	<0.1	84.4
194	L73550N 6050E	2	0.3	1.2	11.48	158.0	0.14	0.18	0.72	7.3	33.5	34.13	2.48	4.6	40	0.05	14.5	0.44	244	3.59	0.041	31.7	750.0	11.15	0.04	1.02	3.0	1.1	15.0	0.06	3.7	0.019	0.10	0.6	54	<0.1	100.1
203	L73550N 6500E	3	0.8	1.52	13.44	185.5	0.24	0.18	0.47	16.5	48.5	49.97	3.16	8.3	90	0.09	14.5	0.52	1367	7.48	0.039	34.1	638.0	15.47	0.04	1.06	4.0	1.4	19.0	0.10	1.9	0.008	0.22	1.1	84	<0.1	131.3
211	L73650N 6050E	4	1.3	1.21	18.41	203.5	0.30	0.23	1.64	8.2	49.0	55.11	3.95	6.4	70	0.06	10.5	0.37	275	14.09	0.037	35.3	1117.0	17.82	0.06	3.18	2.8	3.1	21.0	0.18	1.6	0.023	0.34	0.8	82	<0.1	155.4
220	L73650N 6500E	2	0.4	1.3	12.53	119.0	0.16	0.14	0.35	7.5	34.5	29.91	1.98	5.4	55	0.07	14.5	0.47	569	3.00	0.034	25.8	372.0	8.48	0.04	0.54	2.2	0.8	12.0	0.04	0.7	0.016	0.12	0.8	56	<0.1	81.4
229	L73500N 6100E	3	0.8	1.18	12.71	124.3	0.15	0.18	0.83	8.7	34.7	29.23	2.16	4.4	40	0.05	14.9	0.35	455	3.33	0.039	28.9	519.2	8.93	0.04	0.97	2.6	1.1	13.8	0.07	3.5	0.030	0.11	0.6	48	<0.1	97.5
238	L73500N 6550E	2	0.3	1.47	13.44	109.0	0.18	0.20	0.47	6.9	36.0	33.91	2.43	6.2	35	0.07	21.5	0.53	295	4.42	0.035	27.7	417.0	10.27	0.04	1.02	3.1	1.0	19.0	0.08	2.2	0.031	0.16	0.8	64	<0.1	95.3
246	L73750N 6100E	4	1.5	1.38	23.59	134.0	0.24	0.20	1.33	10.9	60.5	71.76	4.08	4.8	75	0.05	8.0	0.50	396	18.79	0.017	47.5	1567.0	14.64	0.04	3.92	3.4	4.6	14.0	0.18	2.4	0.031	0.36	0.9	80	<0.1	190.4
255	L73750N 6550E	3	0.4	1.42	13.51	126.0	0.20	0.13	0.40	7.3	37.5	32.25	1.94	6.1	45	0.07	16.0	0.46	458	3.44	0.019	24.2	419.0	9.12	0.04	0.60	2.8	0.8	13.0	0.06	0.9	0.016	0.14	0.9	60	<0.1	85.5
264	L73850N 6150E	2	0.4	1.13	11.79	87.4	0.12	0.17	0.56	6.2	30.2	25.66	1.85	4.4	31	0.05	15.6	0.38	323	2.70	0.020	22.4	408.7	10.16	0.04	0.67	2.4	0.6	12.5	0.06	2.1	0.028	0.08	0.5	48	<0.1	75.2
273	L73800N 5750E	2	0.6	0.68	17.92	104.5	0.24	0.08	0.65	4.4	36.0	40.82	2.96	5.1	15	0.05	10.5	0.16	179	17.94	0.018	17.6	890.0	11.60	0.04	3.44	2.0	3.6	9.5	0.18	2.0	0.018	0.34	0.4	78	<0.1	104.5

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1443** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
281	L73800N 6150E	4	0.2	1.38	13.44	88.0	0.14	0.16	0.57	7.3	38.0	37.55	2.23	4.4	50	0.06	14.0	0.48	370	3.02	0.017	34.8	556.0	7.90	0.04	0.74	2.8	1.0	13.5	0.06	1.8	0.033	0.12	0.7	52	<0.1	95.2
290	L74000N 4750E	<1	0.2	0.4	9.45	87.0	0.16	0.17	0.56	3.5	14.0	11.74	1.23	3.2	15	0.03	7.0	0.07	138	1.82	0.016	10.9	407.0	6.61	0.04	0.56	1.4	0.2	13.0	0.02	1.0	0.036	0.04	0.3	34	<0.1	96.3
299	L74000N 5200E	3	0.3	0.91	15.47	122.0	0.16	0.18	1.06	11.0	45.5	42.04	2.48	4.1	25	0.04	9.0	0.45	1048	6.92	0.017	40.2	592.0	7.82	0.06	1.90	2.2	2.1	20.0	0.10	1.8	0.037	0.14	0.6	56	<0.1	124.3
Standard:																																					
Till-3			1.5	1.10	84.42	38.4	0.30	0.62	0.09	10.1	63.8	20.31	2.08	4.7	108	0.08	15.1	0.62	323	0.67	0.055	32.4	451.1	16.57	0.02	0.65	2.5	0.8	15.6	0.10	1.8	0.048	0.07	1.2	36	<0.1	42.3
Till-3			1.4	1.11	85.08	39.0	0.30	0.59	0.09	10.2	64.6	20.33	2.10	4.8	109	0.08	15.4	0.63	325	0.65	0.050	32.8	454.7	15.60	0.02	0.64	2.5	0.8	17.5	0.09	1.8	0.048	0.07	1.2	37	<0.1	40.4
Till-3			1.5	1.09	84.65	39.8	0.29	0.59	0.10	10.0	64.4	21.63	2.09	4.8	110	0.08	15.4	0.62	325	0.65	0.051	32.0	457.9	16.01	0.02	0.69	2.5	0.8	17.9	0.07	1.8	0.051	0.07	1.1	37	<0.1	40.5
Till-3			1.6	1.03	86.1	40.5	0.29	0.61	0.09	10.1	64.6	21.20	2.12	4.9	113	0.08	15.4	0.63	327	0.66	0.050	32.4	452.2	17.20	0.02	0.65	2.6	0.8	15.9	0.11	1.8	0.051	0.07	1.2	37	<0.1	41.2
Till-3			1.5	1.11	79.71	38.3	0.29	0.60	0.10	9.4	63.5	19.24	2.01	4.8	105	0.08	15.3	0.62	303	0.64	0.046	30.4	444.3	16.94	0.02	0.61	2.4	0.7	16.2	0.08	1.5	0.044	0.06	1.2	37	<0.1	39.3
Till-3			1.5	1.09	84.5	41.1	0.25	0.73	0.10	11.4	59.2	20.81	2.03	4.8	104	0.06	14.2	0.56	305	0.64	0.045	27.9	431.4	16.80	0.02	0.68	3.2	0.2	17.8	0.04	1.6	0.044	0.06	1.1	36	0.1	35.4
Till-3			1.5	1.09	86.4	36.7	0.25	0.73	0.09	11.6	53.2	19.32	1.91	4.2	280	0.06	12.3	0.52	313	0.54	0.044	24.1	434.9	15.28	0.02	0.64	2.6	0.2	15.4	0.02	1.8	0.044	<0.02	1.1	37	0.3	35.5
SE29		603																																			

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df/msr-1443S
XLS/07

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 AW 2007- 1456

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

ATTENTION: Peter Bernier

No. of samples received: 261
Sample type: Soil
Project #: Moustique
Samples submitted by: Nick Bazowski

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	L73050N 5750E	3	1.0	0.58	17.1	190.5	0.24	0.15	1.42	5.9	41.0	26.67	3.19	4.6	40	0.05	7.0	0.22	860	20.36	0.025	20.0	760.0	9.51	0.02	3.82	1.4	2.8	13.0	0.10	0.6	0.017	0.38	0.4	76	<0.1	131.6
2	L73050N 5800E	3	0.7	0.72	15.8	117.0	0.24	0.14	1.26	5.2	33.5	38.03	2.78	5.7	40	0.06	10.0	0.23	300	22.37	0.027	20.1	851.0	10.97	0.04	3.32	1.7	3.2	15.5	0.12	0.7	0.015	0.42	0.5	90	<0.1	108.0
3	L73050N 5850E	2	1.4	0.47	14.5	191.0	0.22	0.20	1.70	3.8	38.5	31.27	2.30	3.8	50	0.04	9.5	0.11	489	17.70	0.023	20.1	474.0	8.71	0.04	2.48	0.9	2.5	16.5	0.10	0.3	0.011	0.26	0.5	66	<0.1	71.7
4	L73050N 5900E	2	0.6	1.38	8.3	91.5	0.12	0.30	1.13	8.6	70.5	27.28	2.95	5.3	40	0.04	9.0	0.53	253	4.39	0.027	40.0	874.0	3.94	<0.02	0.98	2.6	1.2	17.5	0.04	1.8	0.040	0.10	0.4	80	<0.1	114.5
5	L73050N 5950E	2	0.6	1.01	6.4	94.0	0.12	0.28	0.83	6.4	54.5	19.57	2.02	4.8	25	0.04	10.5	0.41	220	2.86	0.026	26.0	511.0	3.77	<0.02	0.64	2.2	0.8	14.5	0.04	1.8	0.035	0.10	0.4	58	<0.1	69.4
6	L73050N 6000E	4	0.4	0.69	7.7	103.0	0.12	0.16	0.58	8.6	24.0	23.59	1.84	3.3	25	0.04	10.5	0.28	417	3.46	0.024	21.3	429.0	5.76	<0.02	0.86	1.6	1.1	12.5	0.04	1.5	0.010	0.08	0.4	34	<0.1	55.1
7	L73050N 6050E	1	0.3	0.76	6.8	71.0	0.12	0.14	0.61	4.8	23.5	19.06	1.74	3.9	25	0.04	12.0	0.28	185	2.71	0.026	19.4	516.0	4.38	<0.02	0.66	1.7	1.0	9.0	0.02	2.0	0.015	0.08	0.4	34	<0.1	51.8
8	L73050N 6100E	1	0.3	0.55	6.2	82.5	0.14	0.14	0.62	3.8	18.5	11.65	1.26	3.6	25	0.03	7.5	0.12	158	2.98	0.023	10.5	700.0	4.42	<0.02	0.70	1.3	0.7	7.5	0.02	1.4	0.008	0.08	0.3	28	<0.1	45.5
9	L73050N 6150E	3	0.5	0.43	6.2	110.0	0.14	0.21	1.05	3.8	17.5	13.10	1.14	3.2	30	0.03	7.0	0.11	618	3.36	0.025	11.1	385.0	4.09	<0.02	0.80	0.6	0.9	11.5	0.04	0.5	0.007	0.10	0.2	28	<0.1	49.4
10	L73050N 6200E	1	0.6	0.58	6.6	169.5	0.16	0.18	2.11	9.2	25.0	15.46	1.64	4.2	30	0.04	8.5	0.17	2510	4.41	0.023	15.7	742.0	5.94	<0.02	0.90	1.2	1.0	10.5	0.02	0.7	0.014	0.14	0.3	36	<0.1	98.7
11	L73050N 6250E	1	1.0	0.82	9.3	107.5	0.16	0.12	1.23	5.7	27.0	24.30	2.02	4.7	40	0.04	9.0	0.25	253	10.48	0.026	22.1	962.0	6.91	0.02	1.98	1.7	1.9	10.0	0.06	1.2	0.009	0.20	0.4	46	<0.1	135.8
12	L73050N 6300E	3	0.7	1.09	7.2	105.5	0.12	0.23	0.68	5.5	35.0	24.78	1.91	4.7	35	0.04	12.5	0.39	250	3.54	0.025	26.4	422.0	4.53	<0.02	0.68	2.2	1.0	13.5	0.04	2.0	0.023	0.12	0.5	48	<0.1	76.5
13	L73050N 6350E	3	0.8	0.56	9.3	82.5	0.16	0.13	1.09	4.1	19.0	23.21	1.71	3.5	40	0.05	9.5	0.22	337	11.55	0.024	18.9	657.0	6.70	0.02	2.02	1.4	2.0	11.0	0.06	1.5	0.007	0.20	0.4	34	<0.1	104.9
14	L73050N 6400E	2	0.6	0.47	11.1	124.0	0.20	0.17	0.74	5.1	17.0	27.71	1.81	3.6	30	0.04	8.5	0.14	261	16.65	0.023	16.9	424.0	7.90	0.02	2.40	1.1	2.0	14.0	0.08	1.3	0.003	0.18	0.4	46	<0.1	94.3
15	L73050N 6450E	2	1.2	0.93	13.8	173.0	0.20	0.31	1.95	8.0	33.5	36.12	2.88	4.7	65	0.05	10.0	0.34	943	14.67	0.026	27.6	1621.0	10.19	0.02	2.84	1.6	2.9	18.5	0.08	1.3	0.009	0.22	0.6	54	<0.1	157.2
16	L73050N 6500E	2	0.9	1.16	6.7	120.0	0.16	0.19	0.71	7.0	40.5	30.41	1.93	5.3	55	0.06	12.5	0.33	654	3.20	0.027	25.4	346.0	6.55	0.02	0.50	1.5	1.0	13.5	0.04	0.6	0.007	0.10	0.8	48	<0.1	62.5
17	L73050N 6550E	3	0.7	1.93	12.1	306.0	0.28	0.73	2.07	14.6	71.0	83.44	3.61	6.8	60	0.09	16.5	0.63	2758	9.60	0.029	64.5	745.0	10.61	0.04	0.56	5.4	2.0	50.5	0.06	1.8	0.013	0.12	4.0	84	<0.1	124.2
18	L73250N 5750E	3	0.3	0.80	6.8	39.0	0.12	0.12	0.44	4.2	24.0	19.06	1.36	3.6	55	0.04	13.5	0.32	181	4.08	0.022	21.6	248.0	3.88	<0.02	0.68	1.6	1.1	7.0	0.04	2.2	0.021	0.14	0.5	28	<0.1	59.0
19	L73250N 5800E	2	1.1	0.94	11.7	154.5	0.22	0.14	1.01	3.6	35.5	21.69	2.18	5.8	75	0.04	7.5	0.24	245	14.92	0.020	18.2	996.0	9.81	0.02	1.98	1.9	1.9	12.0	0.08	1.2	0.010	0.28	0.4	86	<0.1	76.3
20	L73250N 5850E	3	1.1	1.27	10.5	127.5	0.16	0.21	1.13	9.0	55.0	37.24	2.91	5.2	60	0.05	12.0	0.50	578	9.23	0.021	39.3	566.0	6.85	0.02	1.66	2.8	2.0	15.0	0.06	2.4	0.015	0.24	0.6	66	<0.1	135.4
21	L73250N 5900E	3	1.8	1.87	12.2	229.5	0.22	0.38	3.64	16.6	57.5	101.10	3.96	6.9	85	0.10	16.0	0.53	2440	8.58	0.022	72.2	804.0	11.35	0.04	1.36	3.9	2.5	33.5	0.08	1.7	0.014	0.24	2.5	70	<0.1	135.1
22	L73250N 5950E	2	1.4	1.12	9.1	209.0	0.20	0.25	1.71	11.6	40.5	24.21	3.32	5.8	50	0.06	10.0	0.31	1259	6.11	0.020	28.1	1338.0	10.77	0.02	1.06	2.3	0.9	17.0	0.06	1.8	0.011	0.20	0.5	66	<0.1	122.0
23	L73250N 6000E	1	0.5	0.65	3.7	71.5	0.16	0.14	0.50	2.6	21.0	12.66	1.26	5.1	20	0.03	7.5	0.13	139	2.40	0.018	8.8	510.0	5.15	<0.02	0.52	1.3	0.8	7.5	0.02	0.8	0.013	0.08	0.2	40	<0.1	45.3
24	L73250N 6050E	1	0.4	0.57	5.4	71.0	0.18	0.16	0.54	3.9	19.5	20.66	1.60	5.1	25	0.05	9.5	0.16	165	4.43	0.019	14.6	489.0	7.42	<0.02	1.12	1.3	1.4	11.0	0.04	0.7	0.012	0.10	0.4	40	<0.1	57.9
25	L73250N 6100E	2	0.5	1.04	5.4	94.5	0.10	0.22	0.89	8.9	40.5	26.77	1.72	4.0	40	0.05	10.5	0.37	506	3.15	0.021	27.3	454.0	5.66	<0.02	0.40	2.3	0.9	13.0	0.04	1.3	0.018	0.10	0.7	48	<0.1	62.6
26	L73250N 6150E	2	0.9	1.03	7.7	122.0	0.18	0.27	1.08	8.6	41.5	39.78	2.49	4.9	60	0.07	11.5	0.37	450	7.02	0.023	33.5	673.0	8.37	0.04	1.44	2.5	2.1	20.5	0.06	1.1	0.015	0.14	0.9	48	<0.1	104.2
27	L73250N 6200E	2	0.2	0.75	5.2	74.5	0.12	0.16	0.32	5.5	23.5	14.41	1.47	4.2	20	0.04	12.0	0.29	306	2.23	0.023	16.2	362.0	4.33	<0.02	0.44	1.6	0.7	9.5	0.02	1.5	0.023	0.06	0.3	42	<0.1	42.5
28	L73250N 6250E	1	0.5	0.59	3.7	87.5	0.12	0.16	0.42	2.5	16.0	9.46	0.93	4.0	30	0.03	11.0	0.16	165	1.42	0.020	8.9	354.0	4.40	<0.02	0.28	1.1	0.5	9.5	0.02	0.8	0.015	0.06	0.3	30	<0.1	29.9
29	L73250N 6300E	1	0.2	0.72	4.0	52.5	0.12	0.14	0.57	2.7	21.0	8.92	1.16	4.6	20	0.03	13.0	0.20	137	2.03	0.020	9.8	164.0	5.28	<0.02	0.32	1.2	0.5	9.0	0.04	1.2	0.018	0.06	0.3	44	<0.1	31.8
30	L73250N 6350E	4	0.6	1.26	4.3	130.5	0.16	0.20	0.70	8.8	42.0	39.06	1.67	5.4	70	0.06	12.5	0.36	672	3.18	0.021	27.4	307.0	5.98	0.02	0.40	2.1	0.9	15.0	0.02	0.9	0.007	0.10	1.1	48	<0.1	58.4

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1456** **RICHFIELD VENTURES CORP.**
Au Ag Al As Ba Bi Ca Cd Co Cr Cu Fe Ga Hg K La Mg Mn Mo Na Ni P Pb S Sb Sc Se Sr Te Th Ti Tl U V W Zn

Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
31	L73250N 6400E	3	0.2	1.01	7.7	55.5	0.14	0.11	0.32	9.0	30.5	36.18	2.14	4.0	35	0.04	14.0	0.34	485	4.37	0.019	30.0	373.0	6.78	<0.02	1.14	2.1	1.9	9.5	0.06	2.7	0.017	0.10	0.6	42	<0.1	65.8
32	L73250N 6450E	2	0.3	0.95	6.3	71.0	0.12	0.14	0.40	4.7	25.0	16.82	1.74	4.4	25	0.04	13.5	0.30	331	3.53	0.021	19.5	324.0	6.19	0.02	0.52	1.4	0.8	9.0	0.04	1.2	0.009	0.08	0.4	44	<0.1	51.3
33	L73250N 6500E	3	1.1	1.86	6.9	175.0	0.18	0.24	0.83	8.9	51.5	54.13	2.75	7.0	70	0.09	13.5	0.51	943	4.01	0.022	42.1	736.0	7.28	0.02	0.56	3.6	1.4	21.5	0.04	1.7	0.007	0.16	1.2	62	<0.1	107.2
34	L73250N 6550E	4	0.6	1.65	10.2	136.0	0.18	0.19	0.35	33.5	50.0	34.19	3.18	6.4	135	0.08	14.5	0.48	1749	8.31	0.022	33.8	456.0	12.13	0.02	0.78	2.8	2.4	17.5	0.06	1.1	0.009	0.28	1.1	80	<0.1	85.7
35	L73350N 5750E	1	0.7	0.71	5.5	172.5	0.20	0.21	1.41	5.2	30.0	19.89	1.88	4.9	30	0.05	10.0	0.19	479	4.02	0.020	17.0	786.0	6.79	<0.02	0.98	1.6	1.2	13.5	0.04	0.9	0.012	0.12	0.4	44	<0.1	84.5
36	L73350N 5800E	6	1.2	1.23	11.8	152.0	0.18	0.38	2.83	11.5	44.5	30.62	3.20	5.4	50	0.06	7.5	0.36	489	7.63	0.027	32.9	1560.0	7.69	0.02	1.60	2.7	1.7	27.0	0.08	2.1	0.027	0.22	0.6	68	<0.1	258.2
37	L73350N 5850E	2	1.5	0.70	8.2	287.0	0.22	0.54	12.56	12.3	32.0	32.31	2.19	4.1	40	0.07	8.0	0.21	1276	8.41	0.028	24.7	1215.0	10.23	0.04	1.34	1.2	1.5	41.0	0.06	0.7	0.011	0.20	0.4	48	<0.1	204.7
38	L73350N 5900E	38	0.7	0.58	15.2	143.0	0.22	0.14	0.91	3.0	32.5	17.02	2.28	4.4	55	0.06	8.5	0.18	200	28.90	0.025	15.8	859.0	9.84	0.04	3.06	1.5	3.7	14.5	0.10	1.3	0.014	0.56	0.4	78	<0.1	87.9
39	L73350N 5950E	6	3.3	3.15	28.4	372.5	0.30	0.37	2.82	12.3	79.5	47.54	6.33	9.2	130	0.08	7.0	0.50	2724	35.03	0.028	74.0	3439.0	13.39	0.04	3.52	3.7	5.0	28.5	0.18	2.7	0.011	1.02	1.2	144	<0.1	342.3
40	L73350N 6000E	12	1.2	0.81	17.7	109.5	0.22	0.09	0.73	5.1	46.0	38.83	3.55	5.5	40	0.05	8.5	0.21	274	21.69	0.025	22.0	957.0	9.08	0.04	3.40	2.0	4.1	11.0	0.14	1.9	0.016	0.42	0.4	92	<0.1	89.5
41	L73350N 6050E	3	3.0	1.68	9.1	142.0	0.16	0.24	0.84	12.3	49.5	55.89	2.99	6.0	60	0.07	11.0	0.52	841	4.05	0.028	51.2	465.0	8.00	0.02	0.86	3.1	1.6	18.5	0.06	1.7	0.013	0.16	0.8	62	<0.1	140.3
42	L73350N 6100E	2	0.5	1.01	6.4	76.5	0.10	0.25	0.67	5.4	30.0	21.58	1.69	4.1	30	0.05	12.0	0.31	320	2.53	0.026	21.7	589.0	3.27	0.02	0.58	2.1	1.0	13.5	0.04	2.1	0.019	0.10	0.4	40	<0.1	66.7
43	L73350N 6150E	2	0.6	1.21	6.0	92.5	0.12	0.15	0.50	4.4	30.5	19.70	1.84	4.8	50	0.04	11.0	0.24	141	2.68	0.025	17.3	354.0	3.86	<0.02	0.58	2.2	0.9	9.5	0.04	2.2	0.016	0.10	0.4	46	<0.1	53.8
44	L73350N 6200E	2	0.5	1.52	7.2	109.5	0.14	0.16	0.39	5.3	38.0	23.71	2.45	6.7	50	0.06	12.0	0.36	242	3.31	0.028	23.2	643.0	7.22	0.02	0.58	2.7	1.2	11.5	0.04	2.6	0.028	0.10	0.4	66	<0.1	61.8
45	L73350N 6250E	3	0.4	1.20	6.2	68.0	0.12	0.17	0.43	4.5	30.5	20.28	1.57	4.8	70	0.05	11.5	0.37	210	2.82	0.028	21.6	474.0	3.67	0.02	0.46	2.1	1.2	10.0	0.04	1.4	0.020	0.10	0.5	40	<0.1	55.9
46	L73350N 6300E	3	0.2	1.32	7.7	114.0	0.14	0.27	0.67	9.5	45.5	47.54	2.08	5.1	55	0.05	16.5	0.47	657	6.37	0.028	36.6	327.0	6.20	0.02	0.44	3.3	1.3	18.5	0.04	1.4	0.014	0.10	1.5	52	<0.1	71.6
47	L73350N 6350E	1	0.2	0.71	5.4	93.5	0.14	0.18	0.53	3.2	23.5	15.28	1.22	4.7	15	0.04	13.0	0.18	304	1.97	0.027	12.5	300.0	4.15	<0.02	0.42	1.2	0.5	12.5	0.04	0.7	0.013	0.08	0.3	38	<0.1	43.5
48	L73350N 6400E	5	1.6	3.40	11.7	321.5	0.24	0.25	1.37	26.5	79.0	128.20	5.27	11.1	50	0.16	10.5	0.82	1735	6.10	0.033	87.0	1143.0	14.64	0.04	1.08	6.0	1.1	24.5	0.06	3.1	0.007	0.32	1.4	104	<0.1	237.8
49	L73350N 6450E	2	0.8	0.58	5.2	119.0	0.12	0.21	0.88	6.2	24.5	13.39	1.24	4.3	30	0.04	12.0	0.16	996	2.22	0.026	12.4	408.0	4.03	0.02	0.48	0.9	0.7	14.5	0.02	0.5	0.014	0.10	0.3	34	<0.1	52.6
50	L73350N 6500E	2	0.4	0.66	6.0	94.5	0.12	0.19	0.66	4.1	22.5	16.62	1.40	4.7	30	0.03	12.5	0.21	199	2.50	0.027	15.4	511.0	4.36	0.02	0.60	1.3	1.0	13.5	0.04	0.8	0.014	0.08	0.4	36	<0.1	51.2
51	L73350N 6550E	6	0.3	1.09	7.0	109.0	0.16	0.16	0.27	4.7	26.5	19.49	2.20	5.6	40	0.04	13.0	0.25	324	3.53	0.025	17.3	895.0	5.50	0.02	0.78	2.1	1.1	11.5	0.04	1.6	0.011	0.10	0.5	52	<0.1	58.7
52	L3900N 5750E	2	1.8	0.80	18.8	148.5	0.18	0.11	0.94	4.8	39.0	41.30	2.95	4.2	40	0.06	9.0	0.26	765	25.85	0.026	26.6	837.0	7.59	0.02	4.04	2.0	4.5	11.0	0.14	1.9	0.005	0.48	0.5	78	<0.1	128.1
53	L3900N 5800E	1	0.5	1.16	12.2	128.0	0.20	0.14	1.36	5.7	40.5	27.98	2.83	5.9	45	0.05	8.0	0.27	333	13.79	0.027	21.1	1166.0	8.18	0.04	2.26	2.6	2.3	11.5	0.08	1.9	0.014	0.38	0.4	94	<0.1	160.6
54	L3900N 5850E	2	1.1	1.09	17.2	139.7	0.26	0.13	1.23	7.2	52.8	37.47	3.79	6.5	50	0.05	8.3	0.28	279	18.94	0.032	24.6	1601.6	11.23	0.04	3.30	2.8	3.5	11.0	0.13	2.4	0.021	0.31	0.4	108	<0.1	106.6
55	L3900N 5900E	2	0.5	0.81	10.6	101.5	0.20	0.13	0.55	4.1	30.5	27.53	2.18	5.9	30	0.04	8.5	0.24	398	11.10	0.026	16.7	735.0	8.92	0.04	1.96	2.2	2.2	9.0	0.08	1.4	0.020	0.24	0.4	78	<0.1	70.6
56	L3900N 5950E	6	0.9	2.52	10.5	186.5	0.20	0.26	0.62	12.8	65.0	48.22	4.31	7.8	190	0.08	13.5	0.62	1463	8.01	0.030	48.1	551.0	8.38	0.04	0.84	5.6	2.8	21.0	0.06	2.1	0.008	0.24	1.6	94	<0.1	112.8
57	L3900N 6000E	2	0.3	1.59	7.1	104.0	0.12	0.46	0.87	12.8	112.5	35.03	2.52	5.6	50	0.08	13.5	0.89	510	2.82	0.031	55.5	594.0	5.63	0.02	0.46	3.5	0.9	25.0	0.04	1.7	0.048	0.10	1.1	66	<0.1	109.9
58	L3900N 6050E	13	0.2	1.55	8.5	78.5	0.14	0.26	0.90	8.9	46.0	34.65	2.63	5.5	55	0.07	16.0	0.52	421	3.48	0.028	37.0	733.0	5.79	0.02	0.82	3.2	1.7	15.0	0.04	2.5	0.039	0.14	0.7	56	<0.1	95.5
59	L3900N 6100E	3	0.2	1.24	7.0	67.0	0.12	0.19	0.54	6.5	44.5	28.93	1.93	4.9	50	0.06	13.0	0.49	316	2.29	0.029	30.5	328.0	5.14	0.02	0.48	2.5	1.0	12.0	0.04	1.7	0.034	0.10	0.7	50	<0.1	70.8
60	L3900N 6150E	2	0.3	1.31	6.5	100.0	0.12	0.20	0.50	9.5	31.5	24.60	1.91	5.5	35	0.06	13.5	0.40	520	3.05	0.029	22.6	357.0	5.35	0.02	0.54	2.4	0.9	13.5	0.04	1.2	0.013	0.10	0.6	56	<0.1	61.1
61	L3900N 6200E	4	0.2	1.17	6.3	64.5	0.12	0.21	0.46	5.8	31.0	23.00	1.76	4.7	40	0.06	14.0	0.42	295	2.53	0.027	23.9	359.0	4.27	0.02	0.46	2.5	0.9	12.5	0.04	1.8	0.028	0.10	0.6	44	<0.1	63.8
62	L3900N 6250E	4	0.1	1.29	9.2	65.0	0.14	0.16	0.45	7.2	34.5	31.55	2.34	4.9	60	0.07	15.0	0.46	412	4.28	0.027	29.5	325.0	5.88	0.02	0.96	2.9	1.6	12.0	0.06	2.7	0.032	0.14	0.7	48	<0.1	77.3
63	L3900N 6300E	2	0.4	1.30	6.8	80.5	0.14	0.16	0.48	10.5	38.5	25.35	2.04	5.2	45	0.06	12.5	0.42	620	3.43	0.029	23.4	359.0	5.52	0.02	0.58	1.8	0.9	12.5	0.04	1.0	0.020	0.10	0.6	48	<0.1	67.8
64	L3900N 6350E	2	0.3	1.25	7.2	67.0	0.14	0.14	0.41	7.6	33.0	25.13	1.96	5.0	45	0.07	14.0	0.44	467	3.43	0.027	24.4	263.0	5.53	0.02	0.60	2.2	1.0	11.0	0.04	1.5	0.022	0.12	0.7	46	<0.1	67.6
65	L3900N 6400E	2	0.1	1.01	8.2	48.5	0.12	0.15	0.35	5.6	27.0	22.66	1.85	4.1	40	0.05	14.0	0.38	309	3.46	0.026	20.8	282.0	4.92	<0.02	0.72	2.1	1.3	11.5	0.04	2.4	0.030	0.12	0.6	40	<0.1	57.3
66	L3900N 6450E	3	1.1	1.66	6.7	129.0	0.16	0.18	0.62	11.8	38.5	32.31	2.27	6.3	70	0.08	12.5	0.41	988	3.58	0.028	25.3	496.0	6.54	0.04	0.56	1.7	1.1	13.5	0.04	1.0	0.010	0.14	0.9	58	<0.1	73.1
67	L3900N 6500E	2	0.1	1.01	7.3	53.0	0.12	0.19	0.38	5.3	27.5	22.61	1.79	4.4	45	0.06	14.5	0.41	277	3.05	0.025	21.3	298.0	4.77	<0.02	0.66	2.4	1.1	11.0	0.04	2.3	0.037	0.10	0.6	40	<0.1	55.8
68	L3900N 6550E	3	0.2	1.37	7.9	77.0	0.14	0.20	0.60	8.0	35.5	32.13	2.21	5.2	65	0.08	13.5	0.50	454	3.46	0.030	30.7	364.0	6.39	0.02	0.66	2.9	1.3	13.0	0.04	2.0	0.027	0.14	0.8	48	<0.1	83.2
69	L74050N 4750E	1	0.6	1.50	7.0	179.0	0.20	0.48	4.34	21.0	59.0	43.93	3.13	5.9	40	0.06	10.5	0.50	3092	4.06	0.029	61.4	651.0	9.28	0.04	0.76	3.3	1.2	30.5	0.02	1.5	0.019	0.16	0.9	54	<0.1	202.8
70	L74050N 4800E	2	0.7	1.42	7.4	110.5	0.18	0.20	1.75	13.3	52.5	43.83	2.75	5.7	60	0.05	9.0	0.43	1003	4.51	0.026	48.0	359.0	5.05	0.04	0.76	2.8	1.5	13.5	0.04	1.1	0.023	0.12	0.9	68	<0.1	136.5
71	L74050N 4850E	6	0.9	1.45	6.4	87.1	0.11	0.22	1.27	7.9	52.7	38.73	2.12	4.9	111	0.06	8.9	0.49	323	1.91	0.024	40.5	470.6	4.23	0.04	0.42	2.2	1.0	12.8	0.02	0.9	0.024	0.11	0.8	50	<0.1	106.2
72	L74050N 4900E	3	0.5	1.12	5.4	75.5	0.12	0.18	0.77	5.9	40.0	21.25	1.72	4.7	50	0.04	9.0	0.38	228	2.03	0.022	24.8	301.0	2.48	0.02	0.40	2.1	0.6	11.0	0.02	1.2	0.025	0.08	0.5	50	<0.1	66.0
73	L74050N 4950E	3	1.4	1.66	10.2	162.0	0.18	0.27	1.49	12.2	61.0	45.16	3.06	5.8	80	0.06	9.5	0.53	1758	11.06	0.021	44.9	556.0	7.44	0.04	1.16	2.3	1.7	19.5	0.06	0.8	0.013	0.28	1.0	86	<0.1	130.7
74	L74050N 5000E	3	0.8	0.86	8.7	106.0	0.14	0.17	0.88	7.7	37.0	30.05	2.27	4.3	40	0.04	7.0	0.28	411	9.97	0.020	23.3	481.0	4.74	0.02	1.32	1.8	1.4	12.0	0.04	0.9	0.014	0.18	0.5	64	<0.1	89.3
75	L74050N 5050E	2	1.0	0.96	6.6	91.0	0.16	0.18	1.09	4.3	33.0	13.88	2.14	4.7	40	0.04	6.0	0.18	217	5.73	0.020	14.1	1300.0	5.02	0.02	0.96	1.5	0.8	12.0	0.04	1.0	0.010	0.16	0.3	66	<0.1	98.4

		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn
Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

76	L74050N 5100E	4	0.8	0.98	16.5	96.5	0.16	0.13	0.75	6.9	45.5	46.91	3.19	3.8	50	0.04	5.5	0.40	297	18.66	0.020	35.9	931.0	8.46	0.04	2.86	2.3	3.9	11.5	0.10	1.9	0.013	0.32	0.6	64	<0.1	102.1
77	L74050N 5150E	2	0.8	1.14	13.6	136.5	0.16	0.14	1.17	5.8	40.0	27.93	3.00	4.6	45	0.05	6.0	0.30	256	14.41	0.022	24.0	1324.0	7.30	0.04	1.84	2.1	2.9	15.5	0.08	1.7	0.012	0.26	0.4	76	<0.1	121.0
78	L74050N 5200E	2	0.8	0.90	5.2	89.5	0.14	0.12	0.92	4.0	31.0	11.35	1.47	3.9	35	0.03	6.0	0.16	321	2.74	0.018	13.1	615.0	2.96	<0.02	0.52	1.4	0.5	6.5	0.02	1.2	0.007	0.08	0.3	42	<0.1	89.1
79	L74050N 5250E	2	0.3	0.44	4.6	47.5	0.12	0.10	0.39	2.3	15.5	10.68	0.92	3.3	15	0.03	7.5	0.09	98	2.11	0.020	8.3	294.0	2.56	<0.02	0.50	0.7	0.5	6.5	0.02	0.5	0.008	0.08	0.2	24	<0.1	35.0
80	L74050N 5300E	1	0.4	0.65	5.7	49.5	0.12	0.10	0.50	3.4	19.0	13.05	1.33	3.3	15	0.03	6.0	0.14	151	3.09	0.019	12.8	579.0	3.11	<0.02	0.77	1.2	0.8	6.5	0.02	1.0	0.008	0.08	0.3	32	<0.1	57.9
81	L74050N 5350E	2	0.4	0.96	8.5	89.5	0.16	0.14	0.73	6.4	33.5	24.89	2.32	4.4	30	0.03	6.5	0.23	364	4.24	0.021	21.9	1688.0	4.76	0.02	1.04	1.9	1.5	9.0	0.04	1.6	0.008	0.10	0.5	46	<0.1	76.8
82	L74050N 5400E	1	0.3	0.40	9.8	64.0	0.18	0.12	0.55	3.8	22.0	24.18	1.60	3.5	15	0.04	7.0	0.13	270	8.19	0.020	14.6	485.0	5.27	0.02	1.50	1.1	1.7	9.0	0.06	0.9	0.011	0.14	0.3	44	<0.1	58.0
83	L74050N 5450E	3	0.5	1.02	18.2	76.0	0.16	0.11	0.85	5.5	36.0	49.98	3.15	3.9	45	0.04	6.0	0.35	268	20.94	0.020	34.3	1156.0	7.95	0.02	3.30	2.4	5.2	9.0	0.10	2.1	0.009	0.32	0.6	66	<0.1	132.8
84	L74050N 5500E	3	0.9	1.02	15.9	104.0	0.18	0.08	1.08	4.9	36.0	44.26	3.05	4.2	35	0.04	5.5	0.31	242	16.08	0.020	30.5	1135.0	7.23	0.02	2.80	2.4	3.7	8.5	0.10	2.1	0.008	0.26	0.5	72	<0.1	127.1
85	L74050N 5550E	3	0.3	1.18	16.9	76.5	0.18	0.11	1.13	6.2	38.5	42.46	3.31	4.3	40	0.04	5.5	0.36	419	14.54	0.022	32.1	1248.0	7.36	0.02	2.78	2.5	4.1	8.5	0.10	2.2	0.013	0.26	0.5	72	<0.1	166.2
86	L74050N 5600E	1	0.6	0.95	7.5	90.5	0.14	0.12	0.71	4.7	27.0	20.41	2.14	4.6	25	0.03	6.5	0.24	171	6.70	0.021	17.9	859.0	4.47	0.02	1.10	1.9	1.1	7.5	0.04	1.9	0.010	0.16	0.4	54	<0.1	98.5
87	L74050N 5650E	2	0.4	0.84	11.2	86.0	0.18	0.14	1.20	6.5	34.0	34.30	2.56	4.6	25	0.04	5.5	0.30	395	10.31	0.021	24.0	973.0	6.25	0.02	1.92	2.2	2.2	9.5	0.08	1.9	0.014	0.22	0.4	66	<0.1	110.3
88	L74050N 5700E	4	0.5	0.90	12.2	94.0	0.16	0.09	0.70	5.4	37.5	35.59	2.69	4.8	20	0.03	6.0	0.25	320	13.67	0.021	20.8	813.0	6.49	0.02	2.02	2.2	2.6	7.5	0.06	2.1	0.016	0.24	0.4	76	<0.1	96.5
89	L74050N 5750E	1	0.6	0.84	11.3	149.0	0.16	0.12	0.84	4.9	36.5	30.61	2.64	4.7	35	0.03	5.5	0.26	338	11.15	0.020	20.2	1030.0	6.00	0.02	1.84	2.1	2.4	9.5	0.06	1.8	0.015	0.22	0.4	78	<0.1	96.1
90	L74050N 5800E	2	0.7	1.09	17.6	158.5	0.18	0.11	0.93	5.6	46.5	34.78	3.48	5.4	35	0.05	5.5	0.32	239	15.19	0.022	23.8	1578.0	10.11	0.06	2.70	2.6	3.7	14.0	0.10	2.3	0.015	0.44	0.5	92	<0.1	114.8
91	L74050N 5850E N/S																																				
92	L74050N 5900E	5	1.9	2.36	5.4	182.0	0.22	0.19	0.81	7.1	62.5	82.73	2.25	8.2	240	0.08	14.0	0.47	267	2.46	0.023	43.8	619.0	7.19	0.02	0.44	4.9	1.3	16.0	0.04	2.2	0.005	0.20	1.9	54	<0.1	108.9
93	L74050N 5950E	5	1.3	2.00	7.5	171.5	0.14	0.27	1.20	9.5	48.0	41.89	2.83	5.8	225	0.06	12.5	0.48	635	3.76	0.024	46.0	764.0	6.21	0.06	0.54	3.6	2.5	20.5	0.04	1.2	0.008	0.20	1.3	58	<0.1	108.0
94	L74050N 6000E	2	0.4	0.97	4.5	88.0	0.10	0.17	0.46	4.8	42.0	15.41	1.39	4.4	30	0.04	10.0	0.36	227	1.48	0.023	19.0	395.0	2.82	0.02	0.32	1.3	0.5	10.0	0.02	0.6	0.014	0.08	0.3	40	<0.1	58.5
95	L74050N 6050E	3	0.1	1.18	6.3	64.5	0.14	0.17	0.31	8.7	34.0	26.30	1.91	4.7	55	0.05	11.5	0.42	420	2.44	0.021	24.2	337.0	4.75	0.02	0.58	2.4	0.9	10.5	0.04	1.6	0.019	0.10	0.7	42	<0.1	59.7
96	L3600N 5750E	2	1.2	1.01	16.0	115.0	0.20	0.10	1.05	3.9	37.0	29.99	3.01	5.0	80	0.04	7.0	0.21	208	24.30	0.021	17.9	1073.0	8.76	0.02	2.56	2.0	3.8	11.0	0.10	1.9	0.007	0.44	0.4	86	<0.1	97.7
97	L3600N 5800E	1	0.9	0.56	10.0	72.0	0.18	0.07	0.29	1.3	19.5	13.91	1.72	4.2	35	0.04	9.5	0.11	53	18.44	0.021	8.4	217.0	4.13	0.02	2.24	1.2	1.8	9.0	0.10	1.6	0.006	0.38	0.3	78	<0.1	43.5
98	L3600N 5850E N/S																																				
99	L3600N 5900E N/S																																				
100	L3600N 5950E N/S																																				
101	L3600N 6000E	3	0.8	0.98	7.7	114.0	0.12	0.22	1.07	6.9	30.5	32.03	1.92	4.1	50	0.05	12.0	0.40	423	3.51	0.022	29.2	404.0	4.73	0.04	0.72	1.5	1.5	18.5	0.04	0.8	0.007	0.10	0.6	40	<0.1	75.8
102	L3600N 6050E	5	0.2	0.89	6.7	77.5	0.10	0.12	0.55	6.2	27.5	23.50	2.05	3.5	20	0.03	9.0	0.36	243	2.93	0.020	25.4	508.0	3.19	0.02	0.90	1.7	1.2	8.0	0.04	2.0	0.012	0.06	0.4	38	<0.1	72.7
103	L3600N 6100E	1	0.3	0.79	5.1	56.0	0.10	0.15	0.55	3.8	24.5	14.17	1.44	3.7	30	0.03	9.0	0.21	211	2.05	0.020	14.3	462.0	3.68	<0.02	0.46	1.5	0.7	8.0	0.02	1.9	0.013	0.06	0.3	36	<0.1	48.0
104	L3600N 6150E	2	0.6	1.23	6.0	94.5	0.14	0.14	0.57	10.0	31.0	25.50	1.93	4.9	40	0.05	10.0	0.41	681	2.95	0.021	26.6	467.0	4.74	0.02	0.46	1.9	0.7	10.0	0.04	1.4	0.008	0.10	0.4	48	<0.1	76.3
105	L3600N 6200E	2	0.4	1.21	6.8	87.5	0.12	0.19	0.76	7.7	31.0	30.93	2.23	4.6	40	0.04	10.5	0.40	486	3.13	0.021	24.7	362.0	4.16	0.02	0.66	2.2	1.1	12.5	0.04	1.3	0.014	0.08	0.6	52	<0.1	71.6
106	L3600N 6250E	4	0.5	1.29	6.1	103.5	0.12	0.17	0.47	6.9	28.5	25.46	1.86	5.0	40	0.05	12.5	0.37	440	3.12	0.020	22.5	378.0	3.49	<0.02	0.58	2.0	1.0	11.5	0.04	0.9	0.015	0.10	0.6	48	<0.1	69.6
107	L3600N 6300E	4	0.1	0.82	6.0	47.5	0.10	0.13	0.29	4.3	21.0	15.54	1.29	3.7	20	0.04	13.0	0.31	260	2.41	0.020	17.4	195.0	2.72	<0.02	0.46	1.5	0.8	8.0	0.04	1.4	0.017	0.08	0.4	34	10.0	44.9
108	L3600N 6350E	4	0.4	1.17	5.6	83.5	0.14	0.15	0.36	5.0	26.0	18.79	1.44	5.0	45	0.06	13.5	0.34	295	2.96	0.021	19.5	294.0	3.85	0.02	0.46	1.6	0.8	11.5	0.04	0.9	0.008	0.12	0.6	42	<0.1	55.3
109	L3600N 6400E	10	0.4	1.11	7.1	92.0	0.14	0.16	0.35	6.0	30.0	20.52	1.66	4.8	35	0.05	12.5	0.36	457	3.61	0.023	21.0	299.0	3.95	0.02	0.56	1.8	1.0	12.0	0.04	0.9	0.014	0.10	0.6	48	<0.1	58.2
110	L3600N 6450E	10	0.5	1.61	6.4	111.0	0.14	0.16	0.30	7.2	35.5	28.07	1.93	5.9	60	0.07	12.5	0.43	506	3.79	0.024	24.3	406.0	5.35	0.02	0.54	2.3	1.1	13.0	0.04	1.0	0.012	0.14	0.9	54	<0.1	71.2
111	L3600N 6500E	3	0.4	1.39	5.9	104.5	0.14	0.16	0.31	5.9	31.5	24.49	1.73	5.1	50	0.06	11.5	0.36	429	3.47	0.023	19.5	312.0	3.54	0.02	0.52	2.0	0.9	12.0	0.02	0.9	0.007	0.12	0.8	48	<0.1	60.5
112	L3600N 6550E	5	0.4	1.47	5.6	107.5	0.14	0.18	0.36	9.0	41.5	23.85	1.85	5.7	35	0.08	13.0	0.46	732	3.25	0.022	23.2	355.0	4.22	0.02	0.44	2.1	0.9	13.5	0.02	0.9	0.009	0.12	0.7	50	10.0	64.4
113	L73950N 4750E	2	0.3	1.37	9.2	160.0	0.16	0.37	1.43	10.9	45.5	30.27	3.27	5.1	60	0.04	10.0	0.46	377	2.15	0.023	38.1	648.0	3.36	0.04	0.92	3.0	1.0	25.0	0.04	1.7	0.023	0.08	0.7	66	<0.1	163.4
114	L73950N 4800E	1	0.2	1.01	7.7	116.0	0.14	0.24	1.20	8.0	31.0	26.53	2.86	5.5	20	0.03	7.5	0.32	175	2.85	0.022	24.5	448.0	3.75	0.02	0.98	3.0	1.0	18.0	0.04	1.7	0.043	0.08	0.5	72	<0.1	146.2
115	L73950N 4850E	2	0.7	1.07	6.1	68.5	0.11	0.29	0.97	8.0	50.8	37.05	1.67	4.5	105	0.03	10.2	0.44	311	6.47	0.024	34.2	257.9	3.41	0.02	0.58	3.2	1.4	16.1	0.02	1.4	0.036	0.11	0.9	50	<0.1	82.8
116	L73950N 4900E	3	0.7	1.33	7.7	85.5	0.14	0.41	1.25	11.6	78.0	40.40	2.26	5.7	95	0.04	8.5	0.64	511	9.10	0.027	44.3	240.0	4.57	0.02	0.78	3.3	1.7	22.5	0.04	1.5	0.039	0.14	0.7	78	<0.1	111.2
117	L73950N 4950E	109	0.5	0.98	10.1	68.0	0.14	0.23	0.62	5.0	44.0	37.73	2.09	4.3	85	0.04	8.5	0.43	216	16.28	0.022	37.0	272.0	4.13	0.02	1.76	2.7	2.3	15.5	0.06	1.3	0.018	0.22	0.6	60	<0.1	114.4
118	L73950N 5000E	4	0.7	0.74	8.7	72.5	0.14	0.19	0.74	3.4	35.5	28.57	1.54	3.7	60	0.04	8.5	0.30	141	9.98	0.021	23.4	211.0	2.96	0.02	1.30	1.9	1.7	14.0	0.04	1.1	0.014	0.20	0.5	54	<0.1	69.4
119	L73950N 5050E	4	0.5	0.89	8.9	85.5	0.12	0.19	0.59	4.2	40.5	32.35	1.83	3.8	105	0.04	9.5	0.39	159	10.22	0.025	32.3	195.0	5.03	<0.02	1.34	2.3	1.7	14.5	0.06	1.5	0.022	0.30	0.6	52	<0.1	94.4
120	L73950N 5100E	4	0.6	0.81	15.6	124.0	0.16	0.22	1.05	7.2	41.0	45.60	2.57	3.3	65	0.05	7.0	0.38	852	20.75	0.024	35.8	755.0	7.05	0.04	3.00	2.3	3.6	17.5	0.08	1.8	0.021	0.36	0.6	56	<0.1	115.6

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1456** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	L73950N 5150E	2	1.0	1.30	17.9	186.0	0.20	0.20	1.25	8.7	47.5	42.17	3.83	6.1	45	0.07	8.5	0.41	595	20.68	0.024	28.1	1854.0	9.35	0.04	2.62	2.6	4.0	16.0	0.08	1.8	0.014	0.40	0.6	90	<0.1	149.4
122	L73950N 5200E	1	0.6	0.52	5.5	140.0	0.16	0.11	1.52	2.3	18.0	8.52	1.04	4.1	30	0.04	9.0	0.08	1014	5.43	0.023	7.1	328.0	4.46	<0.02	0.70	1.0	0.5	7.5	0.04	0.7	0.010	0.20	0.2	50	<0.1	43.4

123	L73950N 5250E	4	0.6	1.67	9.3	75.5	0.12	0.40	0.89	10.1	70.0	27.03	2.65	6.3	35	0.05	10.0	0.85	403	2.05	0.027	42.8	548.0	3.32	<0.02	0.56	3.4	0.7	19.0	0.04	2.1	0.057	0.10	0.5	80	<0.1	67.8
124	L73950N 5300E	3	0.8	1.20	6.0	93.5	0.10	0.44	0.96	7.7	47.0	18.51	1.83	5.2	30	0.05	8.5	0.55	291	1.65	0.027	30.2	603.0	2.53	<0.02	0.50	2.6	0.5	18.0	0.02	1.5	0.044	0.08	0.4	60	<0.1	68.5
125	L73950N 5350E	1	0.6	1.10	5.5	75.5	0.08	0.29	0.58	9.6	84.0	16.48	1.99	4.8	20	0.04	9.5	0.55	462	1.98	0.026	31.2	353.0	1.93	<0.02	0.40	2.5	0.5	13.0	0.02	1.7	0.044	0.08	0.3	66	<0.1	59.9
126	L73950N 5400E	1	0.8	1.34	5.4	91.5	0.10	0.31	0.63	6.2	55.5	16.87	1.93	5.4	30	0.04	9.5	0.48	164	1.93	0.025	32.3	438.0	2.11	<0.02	0.38	2.5	0.5	14.5	0.02	1.8	0.043	0.10	0.3	62	<0.1	79.3
127	L73950N 5450E	2	0.3	1.35	10.6	89.5	0.18	0.12	0.67	5.9	38.0	21.94	2.89	6.0	30	0.04	6.0	0.22	262	5.87	0.020	21.0	1825.0	6.61	<0.02	1.22	2.4	1.4	8.0	0.06	2.3	0.015	0.18	0.5	88	<0.1	99.1
128	L73950N 5500E	8	0.2	0.77	9.4	62.0	0.16	0.10	0.43	5.1	29.0	23.07	2.10	4.5	15	0.03	7.0	0.21	236	7.40	0.019	18.2	723.0	5.19	0.02	1.60	1.8	1.6	6.0	0.06	1.8	0.016	0.18	0.4	64	<0.1	69.0
129	L73950N 5550E	1	0.6	0.90	9.9	82.5	0.20	0.08	0.96	5.7	32.5	20.10	2.54	3.9	25	0.04	6.0	0.19	320	7.91	0.020	19.2	1087.0	5.04	<0.02	1.40	1.7	1.4	6.5	0.06	2.1	0.008	0.20	0.4	60	<0.1	102.5
130	L73950N 5600E	1190	0.3	0.86	11.8	97.5	0.24	0.09	0.88	5.6	40.0	19.87	3.02	5.2	30	0.04	7.5	0.20	376	10.61	0.020	19.6	883.0	6.96	0.02	2.10	2.0	1.6	6.5	0.06	2.3	0.013	0.24	0.4	88	<0.1	82.8
131	L73950N 5650E	15	0.4	1.30	12.1	159.0	0.22	0.17	0.92	8.7	55.5	29.74	2.88	6.3	20	0.05	9.0	0.54	452	10.43	0.030	44.3	1346.0	5.93	0.02	1.90	3.1	2.3	16.5	0.08	2.3	0.018	0.30	0.5	82	<0.1	151.0
132	L73950N 5700E	8	0.6	0.86	9.3	106.5	0.16	0.15	1.02	10.7	37.5	23.74	2.35	5.5	30	0.04	7.5	0.24	1733	6.08	0.021	22.1	1211.0	5.59	0.02	1.24	2.1	1.4	7.5	0.04	2.1	0.024	0.22	0.4	70	<0.1	91.5
133	L73950N 5750E	5	0.4	0.99	15.5	115.5	0.21	0.15	0.92	5.4	41.0	38.18	3.18	6.2	26	0.05	8.4	0.27	227	19.48	0.024	22.6	875.7	9.41	0.02	3.07	2.5	3.5	11.0	0.10	2.3	0.029	0.36	0.5	103	<0.1	110.0
134	L73950N 5800E	3	0.9	1.47	12.9	126.5	0.14	0.19	1.18	9.4	58.5	58.01	3.50	4.8	55	0.06	8.5	0.48	668	9.01	0.024	42.6	1537.0	6.62	0.04	1.72	3.0	2.4	14.0	0.08	2.5	0.021	0.24	0.7	70	<0.1	148.4
135	L73950N 5850E	3	0.8	0.78	17.7	163.5	0.28	0.19	1.08	4.6	32.0	46.53	2.69	7.0	40	0.07	11.0	0.17	805	27.87	0.023	15.2	847.0	10.08	0.02	4.52	2.6	5.5	11.5	0.12	2.0	0.027	0.36	0.5	120	<0.1	104.4
136	L73950N 5900E	2	0.9	0.83	8.9	154.5	0.24	0.13	1.24	6.5	30.5	20.44	2.48	6.6	40	0.05	9.5	0.14	2892	9.40	0.027	15.4	1184.0	7.05	0.02	1.46	1.7	0.9	10.5	0.08	1.2	0.016	0.30	0.3	76	<0.1	95.4
137	L73950N 5950E	5	1.1	2.21	10.3	155.0	0.20	0.23	0.88	10.4	60.0	52.61	4.07	7.1	95	0.07	13.0	0.58	1403	8.52	0.024	46.6	558.0	6.34	0.02	0.88	4.6	2.7	19.5	0.06	2.0	0.013	0.22	1.4	86	<0.1	99.6
138	L73950N 6000E	3	0.7	1.47	6.4	88.0	0.14	0.16	0.58	7.9	57.0	28.84	2.19	5.4	60	0.07	11.0	0.52	501	2.50	0.023	31.0	350.0	4.43	0.02	0.46	2.0	0.9	10.5	0.04	0.9	0.023	0.10	0.7	56	<0.1	78.1
139	L73950N 6050E	2	0.5	0.94	5.1	76.5	0.14	0.12	0.27	5.7	24.5	14.35	1.16	4.8	30	0.05	13.0	0.25	321	1.75	0.022	13.2	225.0	5.06	<0.02	0.32	1.0	0.5	8.5	0.02	0.4	0.010	0.10	0.4	44	<0.1	37.8
140	L72900N 5750E	3	3.5	0.76	23.9	296.5	0.22	0.35	3.10	7.6	49.0	48.18	3.48	4.6	75	0.06	9.5	0.24	2108	33.89	0.022	30.1	1093.0	10.99	0.04	4.34	2.0	6.5	24.5	0.14	1.2	0.021	0.60	0.5	92	<0.1	178.6
141	L72900N 5800E	5	0.2	1.34	10.4	70.5	0.14	0.27	1.25	11.6	69.0	32.17	2.59	5.2	35	0.06	10.5	0.66	721	4.78	0.027	49.1	423.0	9.62	0.02	0.88	4.2	1.5	16.0	0.06	3.3	0.055	0.22	0.6	72	<0.1	120.4
142	L72900N 5850E	6	0.4	1.25	10.9	63.5	0.14	0.18	0.84	8.6	47.0	35.24	2.37	4.7	80	0.07	14.0	0.49	449	7.41	0.027	39.4	476.0	8.48	0.04	1.28	3.2	2.2	14.0	0.06	4.1	0.027	0.28	0.8	52	<0.1	107.9
143	L72900N 5900E	4	0.4	1.32	8.5	88.0	0.12	0.27	0.68	9.2	60.5	27.11	2.36	5.3	45	0.07	14.5	0.55	474	3.76	0.029	34.3	471.0	7.68	0.02	0.78	3.3	1.4	15.0	0.04	3.7	0.034	0.18	0.6	64	<0.1	88.2
144	L72900N 5950E	2	0.5	1.19	6.9	106.5	0.12	0.31	0.99	8.2	58.5	24.84	2.17	4.7	40	0.07	11.5	0.52	426	4.79	0.028	34.6	419.0	7.42	0.04	0.82	2.7	1.1	17.5	0.04	3.3	0.023	0.18	0.4	56	<0.1	111.5
145	L72900N 6000E	1	0.4	1.19	7.0	108.0	0.16	0.23	0.83	8.3	35.5	17.95	2.09	6.0	25	0.06	9.5	0.45	393	4.38	0.033	26.3	1248.0	7.49	0.02	0.82	2.3	0.8	10.5	0.04	2.3	0.017	0.16	0.3	58	<0.1	105.8
146	L72900N 6050E	2	0.9	1.51	6.9	118.0	0.12	0.24	1.21	9.4	77.0	19.11	2.60	5.0	40	0.06	9.5	0.41	291	3.96	0.030	31.8	1226.0	7.11	0.04	0.74	2.6	1.1	14.0	0.04	2.7	0.022	0.14	0.4	62	<0.1	142.0
147	L72900N 6100E	12	0.7	1.04	8.6	99.0	0.14	0.18	0.88	9.8	28.5	27.34	2.40	4.8	35	0.06	16.0	0.40	608	3.83	0.027	25.0	382.0	8.91	0.04	0.92	2.2	1.3	13.5	0.04	2.5	0.023	0.12	0.6	48	<0.1	77.5
148	L72900N 6150E	1	0.6	0.67	6.8	106.0	0.12	0.15	0.52	6.5	20.5	19.49	1.61	3.7	30	0.05	13.0	0.20	578	4.05	0.025	15.9	471.0	7.47	0.02	0.74	1.5	1.2	10.5	0.04	1.9	0.011	0.10	0.4	34	<0.1	48.5
149	L72900N 6200E	1	0.3	0.74	6.2	87.0	0.14	0.17	0.53	3.4	17.5	12.08	1.40	4.5	20	0.03	13.0	0.16	120	2.56	0.026	11.4	694.0	6.53	0.02	0.56	1.4	1.0	10.5	0.02	2.2	0.010	0.10	0.3	34	<0.1	61.7
150	L72900N 6250E	1	0.3	0.79	6.6	105.0	0.12	0.15	0.65	5.8	23.0	23.22	1.73	4.0	25	0.05	13.5	0.23	240	3.07	0.024	19.8	427.0	7.41	0.02	0.76	1.9	1.2	11.5	0.04	2.9	0.016	0.10	0.4	38	<0.1	79.5
151	L72900N 6300E	3	0.2	1.32	8.3	82.5	0.12	0.26	0.56	10.2	46.5	32.79	2.44	5.0	40	0.06	14.5	0.52	679	3.47	0.026	35.0	324.0	8.19	0.02	0.74	2.7	1.3	16.5	0.06	2.7	0.032	0.12	0.8	52	<0.1	87.9
152	L72900N 6350E	2	0.5	1.05	6.8	116.5	0.14	0.25	0.64	6.8	34.5	20.76	1.90	4.5	35	0.05	11.5	0.28	757	3.24	0.025	20.7	727.0	7.42	0.04	0.72	1.7	1.2	14.5	0.04	1.7	0.010	0.10	0.4	44	<0.1	79.7
153	L72900N 6400E	1	0.4	0.82	7.2	97.5	0.10	0.27	0.36	6.0	26.0	20.56	1.74	3.7	25	0.05	12.5	0.35	399	2.78	0.025	20.2	462.0	6.80	0.02	0.66	1.8	1.0	16.5	0.04	2.0	0.017	0.08	0.4	40	<0.1	60.8
154	L72900N 6450E	3	0.5	1.50	6.9	95.5	0.14	0.18	0.65	8.5	41.0	24.25	2.22	5.4	40	0.05	11.5	0.40	554	2.97	0.027	21.7	589.0	8.11	0.02	0.64	2.9	0.9	9.0	0.02	3.0	0.025	0.12	0.4	60	<0.1	75.7
155	L72900N 6500E	2	0.5	1.29	7.2	101.0	0.14	0.21	0.45	7.5	33.0	24.18	2.04	5.1	35	0.05	14.5	0.42	491	2.92	0.030	26.0	349.0	7.46	0.02	0.54	2.2	0.9	13.5	0.04	2.0	0.013	0.10	0.4	48	<0.1	70.4
156	L72900N 6550E	3	1.1	1.78	8.8	149.5	0.16	0.21	0.71	11.0	52.0	38.10	2.85	6.3	80	0.08	13.5	0.53	933	4.17	0.028	40.2	631.0	8.20	0.04	0.66	2.5	1.4	15.5	0.04	1.6	0.011	0.12	0.8	64	<0.1	111.1
157	L73000N 5750E	1	0.5	0.96	12.8	183.0	0.24	0.09	1.43	7.4	36.5	14.70	2.35	6.0	20	0.05	9.5	0.21	798	12.92	0.024	18.7	620.0	10.02	0.04	2.20	2.0	1.3	10.0	0.08	1.4	0.011	0.46	0.3	100	<0.1	134.6
158	L73000N 5800E	3	0.6	1.38	10.4	75.0	0.14	0.22	1.39	9.9	59.5	39.99	2.83	5.0	75	0.07	13.5	0.57	475	5.79	0.029	46.1	459.0	7.53	0.04	1.32	3.0	2.3	15.0	0.06	1.8	0.033	0.18	0.9	64	<0.1	116.0
159	L73000N 5850E	2	0.4	1.31	7.2	88.5	0.14	0.20	0.82	9.6	57.0	26.11	2.38	5.2	40	0.05	11.5	0.49	522	3.92	0.026	31.9	337.0	7.14	0.02	0.74	2.4	1.1	12.0	0.04	1.9	0.023	0.14	0.6	66	<0.1	88.6
160	L73000N 5900E	3	0.9	1.12	6.5	99.0	0.12	0.26	1.00	7.2	43.5	25.95	1.78	4.6	50	0.05	11.0	0.44	446	3.51	0.027	28.2	325.0	6.17	0.04	0.68	1.8	1.0	15.5	0.02	1.2	0.020	0.14	0.5	48	<0.1	72.9
161	L73000N 5950E	4	0.5	1.11	12.9	157.0	0.16	0.33	1.27	9.1	36.0	39.90	2.65	4.4	35	0.09	9.5	0.45	549	18.79	0.024	35.9	1026.0	9.28	0.04	3.44	1.8	3.4	21.0	0.06	1.7	0.003	0.30	0.5	52	<0.1	201.0
162	L73000N 6000E	2	0.6	1.05	7.9	83.5	0.12	0.19	0.68	7.3	30.0	27.09	2.19	4.1	30	0.05	12.5	0.35	262	4.10	0.025	26.0	763.0	7.64	0.04	0.98	2.0	1.4	12.5	0.04	2.3	0.010	0.10	0.5	40	<0.1	77.2
163	L73000N 6050E	1	0.9	0.94	8.1	81.0	0.12	0.19	0.87	7.0	28.0	24.87	2.25	4.1	25	0.05	12.5	0.39	291	3.40	0.027	26.2	423.0	6.32	0.02	0.88	2.2	1.2	13.0	0.04	2.6	0.022	0.08	0.5	40	<0.1	77.0
164	L73000N 6100E	2	0.9	1.12	6.7	98.0	0.14	0.16	1.31	6.6	30.5	23.23	2.07	4.1	40	0.05	11.0	0.32	205	3.74	0.025	27.5	863.0	6.12	0.04	0.84	2.1	1.3	10.5	0.04	2.6	0.011	0.10	0.4	38	<0.1	104.7
165	L73000N 6150E	1	0.4	0.71	6.9	105.5	0.14	0.27	1.10	4.6	22.5	18.01	1.61	4.0	25	0.05	8.0	0.21	351	4.12	0.024	15.2	1086.0	5.83	0.04	0.94	1.5	1.1	12.5	0.02	1.4	0.010	0.10	0.3	38	<0.1	71.2

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2007- 1456 RICHFIELD VENTURES CORP.

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
166	L73000N 6200E	2	0.5	0.87	8.9	118.0	0.16	0.19	1.44	6.6	29.5	20.08	2.07	4.6	25	0.05	8.5	0.24	476	4.56	0.024	19.9	1640.0	7.84	0.02	1.02	1.7	1.3	13.0	0.04	1.4	0.009	0.12	0.3	46	<0.1	114.5
167	L73000N 6250E	2	2.9	1.18	10.8	130.0	0.18	0.15	1.26	6.1	39.5	26.81	2.81	5.5	65	0.05	9.0	0.27	273	9.95	0.025	23.7	1300.0	11.96	0.04	2.08	2.2	2.0	11.0	0.06	2.2	0.008	0.22	0.5	64	<0.1	144.5
168	L73000N 6300E	1	0.6	0.93	7.9	95.0	0.18	0.13	0.85	4.8	26.5	21.13	2.01	4.7	45	0.05	9.5	0.22	429	9.72	0.025	17.1	740.0	9.40	0.04	1.72	1.5	1.7	8.5	0.04	1.5	0.007	0.20	0.4	50	<0.1	101.5
169	L73000N 6350E	3	1.0	1.17	13.3	141.0	0.22	0.15	1.35	6.0	31.5	34.13	3.08	6.1	40	0.06	9.0	0.37	268	17.22	0.026	28.3	2076.0	13.82	0.04	3.16	2.3	3.2	15.0	0.06	2.3	0.007	0.28	0.5	76	<0.1	177.8

170	L73000N 6400E	1	1.1	0.87	8.4	134.5	0.14	0.37	1.48	9.8	30.5	26.90	2.14	4.6	35	0.05	8.5	0.34	389	6.18	0.028	23.8	1042.0	8.93	0.04	1.30	1.6	1.6	20.5	0.04	1.2	0.010	0.14	0.3	46	<0.1	140.9
171	L73000N 6450E	2	1.0	1.28	8.2	186.5	0.18	0.44	1.36	9.9	47.5	28.51	2.95	5.5	65	0.05	9.0	0.33	827	4.48	0.025	25.6	1864.0	11.50	0.04	0.88	2.3	0.9	22.5	0.06	1.6	0.017	0.08	0.7	58	<0.1	114.2
172	L73000N 6500E	2	0.5	1.22	7.3	121.5	0.16	0.23	0.83	12.1	36.0	27.22	2.16	5.2	40	0.07	14.0	0.45	1630	3.52	0.025	29.1	453.0	9.30	0.04	0.62	1.8	1.3	14.5	0.04	1.0	0.015	0.10	0.6	48	<0.1	84.8
173	L73000N 6550E	2	0.9	1.05	8.1	119.5	0.18	0.17	0.75	6.9	42.5	35.84	2.06	5.3	55	0.06	16.0	0.28	623	3.98	0.029	25.0	530.0	10.03	0.04	0.84	1.4	1.4	13.5	0.06	0.8	0.013	0.10	0.8	52	<0.1	70.0
174	L73100N 5750E	3	1.9	1.36	33.3	239.5	0.28	0.30	2.27	7.1	64.0	41.71	6.53	6.9	60	0.09	7.0	0.42	336	30.79	0.026	34.9	1745.0	17.52	0.08	5.06	2.9	6.6	26.0	0.16	2.2	0.021	0.52	0.5	126	<0.1	234.7
175	L73100N 5800E	2	1.3	0.91	12.9	216.5	0.28	0.17	1.80	10.2	34.0	18.69	2.88	5.8	30	0.08	12.0	0.29	1694	19.01	0.025	24.3	1070.0	14.65	0.04	3.78	1.4	2.4	17.5	0.12	0.7	0.007	0.70	0.4	94	<0.1	196.1
176	L73100N 5850E	6	1.1	1.19	38.2	122.1	0.27	0.16	1.20	6.2	63.3	66.00	6.05	6.4	65	0.08	10.6	0.44	310	43.36	0.031	45.0	1346.2	14.46	0.07	5.67	3.1	7.4	20.2	0.18	2.6	0.022	0.78	0.9	126	<0.1	150.4
177	L73100N 5900E	4	0.6	1.10	7.7	80.5	0.12	0.26	0.55	6.0	43.0	24.59	2.29	5.0	30	0.06	16.5	0.45	207	3.66	0.029	28.6	421.0	7.08	0.04	0.74	2.4	1.4	16.5	0.04	2.6	0.030	0.10	0.5	52	<0.1	67.0
178	L73100N 5950E	3	0.5	1.13	6.0	124.5	0.14	0.40	1.26	6.8	67.5	16.40	2.00	5.9	35	0.06	12.5	0.38	506	2.54	0.028	22.8	1273.0	7.81	0.04	0.56	2.6	0.9	18.5	0.04	1.9	0.040	0.10	0.4	58	<0.1	102.1
179	L73100N 6000E	2	0.7	1.29	8.2	112.5	0.16	0.30	1.13	7.4	36.0	28.01	2.39	5.5	50	0.07	14.5	0.36	467	4.22	0.028	26.8	1128.0	9.27	0.04	0.94	2.7	1.8	16.5	0.04	2.9	0.018	0.12	0.6	50	<0.1	100.9
180	L73100N 6050E	1	0.7	0.71	6.5	105.5	0.14	0.23	0.70	4.2	21.0	19.18	1.47	4.5	40	0.06	11.5	0.19	778	3.49	0.027	14.4	645.0	8.17	0.04	0.80	1.0	1.3	13.5	<0.02	0.8	0.012	0.12	0.3	36	<0.1	71.1
181	L73100N 6100E	4	0.6	1.23	8.1	108.5	0.22	0.27	1.53	7.7	35.5	31.24	2.53	6.7	35	0.08	13.0	0.30	634	6.09	0.029	23.0	1204.0	11.20	0.04	1.22	2.5	2.1	16.0	0.06	2.0	0.023	0.14	0.4	64	<0.1	112.2
182	L73100N 6150E	1	0.3	0.81	8.2	130.0	0.14	0.30	1.29	7.2	37.5	27.51	2.01	4.4	35	0.06	10.0	0.31	780	5.58	0.028	27.5	650.0	9.43	0.04	1.20	2.1	1.5	20.5	0.04	1.6	0.012	0.14	0.4	46	<0.1	120.5
183	L73100N 6200E	2	0.9	0.80	8.8	122.0	0.18	0.16	1.96	6.4	27.0	24.42	2.03	4.9	20	0.06	12.0	0.26	490	9.11	0.024	22.4	899.0	9.40	0.04	1.64	1.9	1.8	11.0	0.04	1.6	0.004	0.20	0.4	44	<0.1	132.1
184	L73100N 6250E	14	0.9	1.14	7.6	95.0	0.12	0.30	1.17	7.1	42.5	37.15	2.11	4.7	85	0.06	14.5	0.49	503	5.36	0.029	37.4	354.0	10.17	0.04	0.96	2.9	1.6	19.5	0.04	1.6	0.020	0.18	0.7	50	<0.1	109.1
185	L73100N 6300E	2	0.5	1.20	6.7	181.5	0.12	0.33	1.61	8.6	39.0	30.55	1.89	5.2	45	0.06	18.0	0.42	967	4.74	0.030	28.7	368.0	8.98	0.04	0.46	2.5	1.4	20.5	0.02	1.1	0.020	0.12	1.0	50	<0.1	79.6
186	L73100N 6350E	5	0.1	1.62	10.8	100.0	0.16	0.32	0.51	12.0	61.0	50.74	3.19	5.9	155	0.10	18.0	0.72	604	5.50	0.028	56.6	221.0	11.99	0.04	1.12	6.8	1.3	20.5	0.06	4.9	0.050	0.20	1.1	60	<0.1	117.1
187	L73100N 6400E	1	1.4	0.93	8.1	112.0	0.18	0.17	1.05	4.2	28.0	19.92	1.89	5.3	55	0.06	11.5	0.20	331	8.34	0.026	15.1	851.0	9.79	0.04	1.36	1.5	1.3	10.5	0.04	1.2	0.005	0.20	0.3	52	<0.1	87.4
188	L73100N 6450E	1	1.7	1.09	8.6	197.5	0.18	0.43	1.83	8.7	33.5	24.20	2.51	5.6	80	0.08	10.0	0.38	871	8.19	0.031	26.8	1022.0	11.55	0.06	1.60	1.1	1.3	23.0	0.04	0.8	0.007	0.22	0.4	48	<0.1	158.0
189	L73100N 6500E	3	0.8	1.97	9.7	201.5	0.20	0.38	1.60	15.3	70.0	59.05	3.46	7.3	45	0.10	14.5	0.66	1435	4.58	0.031	62.2	571.0	11.55	0.04	1.02	3.3	1.8	29.5	0.06	1.1	0.021	0.14	1.2	72	<0.1	155.9
190	L73100N 6550E	4	0.6	1.29	7.1	263.5	0.20	0.78	1.43	12.9	44.0	36.61	2.19	6.2	65	0.11	14.0	0.39	1801	4.47	0.028	29.4	592.0	11.01	0.04	0.56	1.5	1.4	45.0	0.04	0.6	0.010	0.12	0.9	66	<0.1	105.8
191	L37000N 5750E	1	0.4	0.87	6.2	97.5	0.16	0.16	1.04	5.2	24.5	12.54	1.57	4.3	30	0.06	9.5	0.19	374	3.18	0.026	14.4	686.0	8.86	0.04	0.64	1.5	0.7	9.5	0.02	0.7	0.009	0.12	0.3	38	<0.1	72.9
192	L37000N 5800E	2	1.2	0.86	5.5	138.5	0.16	0.18	0.86	4.6	18.5	18.28	1.46	5.1	30	0.06	12.0	0.24	383	3.09	0.026	17.2	705.0	8.53	0.04	0.70	1.8	1.0	13.0	0.04	1.1	0.011	0.14	0.3	36	<0.1	92.5
193	L37000N 5850E	3	0.9	1.11	22.2	98.0	0.24	0.16	0.89	6.0	46.0	47.29	3.84	4.9	30	0.06	8.0	0.44	276	26.46	0.025	37.1	893.0	11.88	0.04	4.78	2.8	5.9	14.0	0.12	2.5	0.017	0.44	0.5	90	<0.1	150.7
194	L37000N 5900E	3	0.8	1.48	23.9	181.0	0.26	0.16	0.91	8.0	72.5	50.05	4.11	5.6	40	0.08	10.5	0.53	560	28.40	0.026	53.2	1275.0	12.81	0.06	5.20	3.5	6.0	21.0	0.18	2.8	0.006	0.64	0.7	114	<0.1	217.5
195	L37000N 5950E N/S																																				
196	L37000N 6000E	2	0.7	1.22	7.5	96.5	0.16	0.26	0.75	7.3	36.5	28.47	2.43	5.7	55	0.05	11.5	0.39	460	3.08	0.028	29.0	775.0	7.83	0.04	0.84	2.5	1.0	12.5	0.04	1.2	0.017	0.10	0.4	68	<0.1	87.9
197	L37000N 6050E	3	0.9	1.03	12.8	177.0	0.16	0.35	0.99	9.3	48.5	39.89	2.94	4.9	85	0.08	13.0	0.41	849	10.59	0.028	32.6	594.0	10.17	0.06	1.96	2.4	2.7	20.5	0.08	1.5	0.023	0.22	0.6	68	<0.1	116.9
198	L37000N 6100E	3	0.2	1.26	8.1	74.0	0.14	0.22	0.58	8.0	37.5	33.99	2.33	5.0	45	0.06	13.5	0.50	434	3.61	0.026	34.1	638.0	8.12	0.04	0.88	2.4	1.5	14.0	0.04	1.5	0.025	0.12	0.6	50	<0.1	94.6
199	L37000N 6150E	3	0.3	1.49	7.4	82.5	0.14	0.19	0.57	6.8	44.0	35.62	2.45	5.6	55	0.06	12.5	0.52	322	3.34	0.026	33.5	458.0	5.89	0.04	0.86	2.8	1.6	12.0	0.04	1.5	0.027	0.10	0.7	56	<0.1	93.8
200	L37000N 6200E	2	0.5	1.25	6.2	98.5	0.14	0.26	0.55	4.7	30.5	20.75	1.88	6.2	40	0.06	15.5	0.36	212	2.41	0.028	21.0	444.0	8.43	0.04	0.54	2.6	0.9	15.0	0.02	2.2	0.037	0.10	0.5	54	<0.1	76.4
201	L37000N 6250E	2	1.0	1.53	6.0	138.0	0.14	0.24	0.84	11.0	32.0	31.39	2.00	5.7	45	0.07	15.5	0.39	1299	2.97	0.028	24.8	784.0	8.55	0.04	0.42	3.3	0.9	16.0	0.02	2.7	0.009	0.10	0.7	50	<0.1	84.1
202	L37000N 6300E	2	0.5	1.51	6.0	100.5	0.14	0.19	0.47	12.4	34.0	23.22	2.07	5.9	45	0.06	13.0	0.38	763	3.29	0.026	20.6	365.0	6.85	0.04	0.48	2.7	0.8	12.5	0.02	2.0	0.008	0.10	0.6	52	<0.1	69.0
203	L37000N 6350E	3	0.4	1.83	7.8	124.2	0.18	0.20	0.39	8.2	41.4	30.70	2.25	7.0	50	0.09	17.3	0.54	564	3.91	0.032	29.6	409.4	8.53	0.05	0.60	2.3	1.2	16.1	0.05	1.2	0.015	0.16	0.9	62	<0.1	91.4
204	L37000N 6400E	3	0.5	2.40	7.9	152.5	0.18	0.20	0.55	11.8	56.5	47.46	2.86	7.9	85	0.12	15.5	0.61	704	4.75	0.029	35.9	692.0	9.59	0.06	0.70	3.0	1.7	19.5	0.04	1.2	0.010	0.16	1.5	68	<0.1	109.5
205	L37000N 6450E	3	0.2	1.65	7.1	89.5	0.16	0.15	0.36	8.5	45.5	26.92	2.31	6.4	35	0.07	16.0	0.53	483	3.53	0.028	29.7	297.0	7.64	0.04	0.62	3.0	1.1	11.0	0.04	1.8	0.021	0.12	0.7	62	<0.1	82.5
206	L37000N 6500E	2	0.8	1.87	7.0	139.5	0.16	0.17	0.39	19.6	39.5	27.55	2.44	7.0	45	0.10	13.5	0.47	1499	3.80	0.031	25.7	613.0	9.71	0.04	0.52	3.7	0.9	12.0	0.04	2.5	0.013	0.14	0.7	66	<0.1	83.7
207	L37000N 6550E	3	0.2	1.52	6.5	89.0	0.18	0.17	0.27	5.8	36.5	24.44	1.98	6.1	55	0.08	13.5	0.47	338	3.69	0.028	23.3	410.0	8.76	0.04	0.56	2.6	1.0	12.0	0.04	1.5	0.014	0.12	0.7	56	<0.1	74.7
208	L74100N 4750E	1	0.6	1.06	10.4	233.5	0.22	0.40	7.40	16.6	51.0	34.08	3.47	4.9	30	0.05	9.5	0.47	1345	4.79	0.029	46.1	917.0	11.79	0.04	1.34	2.5	1.5	24.5	0.06	2.4	0.025	0.08	0.5	44	<0.1	238.4
209	L74100N 4800E	2	0.7	1.16	11.6	94.5	0.22	0.27	1.84	12.5	53.0	29.19	3.55	4.7	20	0.05	9.5	0.57	675	5.07	0.027	48.5	1101.0	10.14	0.04	1.56	2.5	1.6	17.5	0.04	3.3	0.015	0.08	0.6	44	<0.1	180.7
210	L74100N 4850E	1	1.7	1.70	7.4	135.5	0.16	0.26	1.20	18.8	56.5	31.79	2.83	6.7	65	0.05	12.5	0.42	1328	4.04	0.029	30.2	586.0	8.87	0.04	0.52	3.1	0.9	17.5	0.04	1.5	0.027	0.10	0.7	84	<0.1	88.1

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1456** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
211	L74100N 4900E	5	0.3	1.51	7.3	81.5	0.16	0.19	1.11	11.8	52.5	31.34	2.51	6.0	60	0.04	11.5	0.46	756	4.32	0.027	31.7	307.0	5.49	0.04	0.53	3.0	0.9	10.0	0.02	1.6	0.030	0.14	0.8	74	<0.1	88.8
212	L74100N 4950E	2007	1.5	1.70	21.8	94.0	0.20	0.20	1.16	10.1	69.0	83.09	4.55	5.5	115	0.05	9.5	0.69	396	21.10	0.027	66.7	943.0	9.71	0.04	3.08	4.2	5.0	15.5	0.12	2.9	0.022	0.30	1.0	90	<0.1	195.9
213	L74100N 5000E	26	1.3	1.77	10.9	148.5	0.16	0.36	1.55	10.5	65.5	45.72	3.61	6.3	70	0.06	9.0	0.60	389	9.21	0.030	49.6	884.0	7.85	0.06	1.64	3.5	2.1	21.5	0.06	2.2	0.023	0.22	0.6	98	<0.1	199.2
214	L74100N 5050E	9	0.4	0.59	6.9	129.0	0.16	0.23	0.98	3.4	25.0	14.31	1.50	4.7	30	0.05	9.5	0.15	397	4.76	0.026	11.9	402.0	5.90	0.04	0.98	1.3	0.8	12.5	0.04	1.1	0.010	0.12	0.2	50	<0.1	67.0
215	L74100N 5100E	8	0.5	0.89	12.7	132.5	0.22	0.18	0.83	5.1	37.5	30.37	2.54	6.0	40	0.05	9.5	0.26	395	11.28	0.030	20.7	926.0	10.73	0.04	1.82	2.1	2.7	14.0	0.06	1.7	0.020	0.22	0.5	76	<0.1	89.4

216	L74100N 5150E	4	0.5	0.90	8.3	104.0	0.18	0.15	0.79	4.0	29.0	14.55	1.85	4.8	30	0.05	8.0	0.16	552	7.59	0.025	12.2	787.0	6.62	0.04	1.16	1.1	1.1	10.0	0.04	0.7	0.006	0.20	0.3	64	<0.1	67.3
217	L74100N 5200E	4	0.7	1.23	7.7	104.5	0.14	0.20	1.13	9.6	57.5	22.77	2.58	4.6	35	0.05	7.0	0.35	311	5.16	0.027	30.5	612.0	5.01	0.04	1.10	2.4	1.0	12.5	0.04	1.7	0.016	0.12	0.4	66	<0.1	143.0
218	L74100N 5250E	3	0.2	0.52	5.1	63.5	0.12	0.09	0.31	1.1	12.0	8.56	0.70	4.6	15	0.04	12.0	0.06	113	2.21	0.026	5.1	240.0	3.40	0.02	0.50	0.8	0.5	6.5	0.02	0.6	0.004	0.08	0.2	30	<0.1	28.5
219	L74100N 5300E	2	0.4	0.80	5.8	76.5	0.16	0.20	1.15	4.0	29.5	13.87	1.43	5.0	25	0.05	8.5	0.21	232	2.85	0.028	13.4	696.0	5.52	0.04	0.68	1.6	0.8	10.5	0.02	0.9	0.014	0.08	0.3	40	<0.1	61.5
220	L74100N 5350E	2	0.8	0.93	11.7	161.5	0.20	0.13	1.49	5.6	35.0	26.91	2.19	4.7	40	0.05	9.0	0.17	3042	11.72	0.027	19.8	830.0	6.51	0.04	1.82	2.2	2.1	10.5	0.06	1.3	0.008	0.38	0.4	74	<0.1	115.9
221	L74100N 5400E	2	0.3	1.34	12.6	101.0	0.20	0.15	1.00	6.1	44.5	29.67	2.94	5.8	25	0.07	10.0	0.39	306	11.85	0.028	29.2	1186.0	7.55	0.04	2.14	3.0	2.2	13.0	0.08	2.2	0.009	0.38	0.5	90	<0.1	182.3
222	L74100N 5450E	2	0.4	0.69	10.3	65.5	0.12	0.10	0.62	4.2	28.0	26.71	1.93	3.5	25	0.04	6.0	0.20	369	9.08	0.025	17.2	738.0	4.60	0.04	1.46	1.8	1.7	8.5	0.06	1.4	0.004	0.24	0.3	52	<0.1	88.0
223	L74100N 5500E	2	0.3	0.64	13.3	57.0	0.10	0.06	0.44	3.3	21.5	33.46	1.86	2.3	15	0.03	3.5	0.25	214	10.26	0.025	22.0	636.0	6.08	0.04	0.86	1.5	2.7	8.0	0.04	1.2	0.001	0.24	0.3	38	<0.1	92.2
224	L74100N 5550E	1	0.3	1.00	8.1	82.5	0.16	0.09	0.90	4.9	27.5	15.07	2.10	5.5	15	0.04	6.5	0.23	313	4.98	0.028	15.3	974.0	5.74	0.04	0.50	2.1	0.6	7.0	0.02	1.5	0.002	0.26	0.3	64	<0.1	151.1
225	L74100N 5600E	2	0.4	1.41	8.0	85.0	0.12	0.18	0.90	7.2	50.0	22.83	2.42	4.4	60	0.04	9.5	0.34	180	2.58	0.029	32.0	1266.0	4.27	0.04	0.78	2.9	0.9	9.5	0.04	2.8	0.018	0.10	0.5	50	<0.1	125.3
226	L74100N 5650E	1	0.2	0.28	5.2	33.0	0.08	0.06	0.28	1.2	9.5	9.94	0.69	2.2	10	0.02	3.5	0.06	83	3.24	0.023	5.1	171.0	1.78	0.02	0.62	0.8	0.4	3.5	<0.02	0.6	0.003	0.10	0.2	26	<0.1	26.9
227	L74100N 5700E	1	0.4	0.46	8.3	58.5	0.08	0.08	0.62	3.7	16.0	23.34	1.43	2.0	10	0.02	2.5	0.18	482	5.04	0.024	14.5	484.0	3.15	0.04	0.40	1.2	1.1	5.0	0.02	1.0	0.003	0.14	0.2	26	<0.1	79.7
228	L74100N 5750E	1	0.8	0.54	9.4	101.0	0.14	0.15	0.82	5.2	30.5	22.46	1.83	3.1	30	0.05	5.0	0.21	702	9.46	0.027	17.4	409.0	5.20	0.06	1.32	1.6	1.3	12.5	0.06	1.1	0.007	0.22	0.3	54	<0.1	87.1
229	L74100N 5800E	2	0.1	0.99	5.9	65.5	0.10	0.22	0.49	5.6	45.0	14.91	1.27	4.1	60	0.03	10.5	0.35	185	3.29	0.030	21.9	170.0	5.97	0.04	0.54	2.0	0.9	12.0	0.02	1.5	0.021	0.08	0.4	42	<0.1	53.4
230	L74100N 5850E N/S																																				
231	L74100N 5900E	5	1.4	3.16	6.8	209.5	0.24	0.21	0.86	11.5	79.5	74.61	3.16	10.4	150	0.10	13.5	0.69	850	5.55	0.032	48.7	646.0	7.58	0.06	0.54	6.4	1.3	15.5	0.04	2.5	0.009	0.20	1.5	88	<0.1	150.4
232	L74100N 5950E	3	0.3	1.61	6.1	74.0	0.12	0.37	0.66	9.3	78.5	31.15	2.23	5.4	60	0.08	12.5	0.76	420	1.97	0.029	44.9	563.0	4.37	0.04	0.34	3.4	0.7	18.0	0.02	2.5	0.041	0.10	0.6	52	<0.1	104.6
233	L74100N 6000E	6	0.6	1.55	5.9	82.5	0.10	0.25	0.48	6.9	75.0	22.57	1.94	5.1	45	0.05	10.0	0.57	264	1.80	0.028	32.2	402.0	2.98	0.04	0.34	2.9	0.7	13.0	0.02	2.0	0.023	0.08	0.5	52	<0.1	78.4
234	L74100N 6050E	3	0.0	1.15	8.2	62.0	0.12	0.23	0.23	8.0	33.5	28.21	2.12	4.2	35	0.05	13.5	0.48	377	2.27	0.027	26.3	345.0	6.63	0.04	0.64	3.3	0.9	13.0	0.04	3.6	0.039	0.10	0.7	42	<0.1	62.4
235	L74150N 4750E	1	0.7	0.95	8.2	88.0	0.18	0.22	1.74	11.3	39.0	23.51	2.76	4.1	20	0.04	6.0	0.43	564	2.96	0.024	37.1	869.0	6.53	0.04	0.72	2.2	0.8	13.5	0.04	2.8	0.005	0.06	0.4	34	<0.1	187.3
236	L74150N 4800E	2	0.6	1.30	10.7	83.5	0.18	0.22	1.16	9.7	47.5	26.31	3.21	4.8	30	0.04	8.5	0.51	436	4.03	0.027	42.7	1233.0	7.41	0.06	1.18	2.4	1.3	12.0	0.04	2.8	0.006	0.08	0.5	44	<0.1	135.6
237	L74150N 4850E	2	0.8	1.11	9.9	82.0	0.18	0.23	1.89	9.6	46.5	28.21	2.92	4.2	30	0.04	7.0	0.45	503	3.93	0.024	43.7	1179.0	7.26	0.06	1.02	2.3	1.3	12.5	0.04	2.6	0.006	0.08	0.5	40	<0.1	155.0
238	L74150N 4900E	2	0.4	0.90	6.3	103.0	0.18	0.14	0.99	4.6	32.0	12.18	2.03	5.2	25	0.03	9.0	0.21	190	3.31	0.026	17.2	713.0	5.82	0.06	0.60	1.8	0.6	8.5	0.02	1.8	0.009	0.08	0.3	48	<0.1	83.6
239	L74150N 4950E	4	0.6	1.29	16.7	72.0	0.18	0.20	1.00	7.9	57.5	66.08	3.54	4.5	55	0.05	7.5	0.61	316	15.50	0.028	51.0	683.0	7.15	0.06	2.58	3.4	3.5	15.0	0.08	2.8	0.015	0.28	0.7	72	<0.1	146.1
240	L74150N 5000E	2	0.5	0.91	8.0	87.0	0.12	0.19	1.16	6.5	36.0	28.35	1.89	3.9	30	0.04	7.0	0.34	460	5.54	0.023	27.5	532.0	4.19	0.06	0.98	2.0	1.0	10.5	0.04	1.7	0.011	0.14	0.4	52	<0.1	82.7
241	L74150N 5050E	1	0.7	0.71	8.0	80.5	0.16	0.21	1.01	4.6	29.0	22.82	1.64	4.8	35	0.05	10.0	0.18	198	5.71	0.023	17.2	513.0	5.81	0.02	1.32	1.7	1.5	13.5	0.04	1.3	0.008	0.14	0.4	56	<0.1	68.2
242	L74150N 5100E	2	0.8	1.15	17.4	129.5	0.22	0.19	0.91	7.2	52.5	42.42	3.48	6.3	35	0.06	8.0	0.40	260	18.44	0.026	32.3	1613.0	11.73	0.06	2.82	2.9	4.3	17.0	0.10	2.0	0.014	0.34	0.5	96	<0.1	125.5
243	L74150N 5150E	2	0.6	1.31	13.1	110.5	0.18	0.17	1.43	8.2	50.0	35.07	3.14	5.2	35	0.05	7.0	0.40	494	12.93	0.029	32.6	1309.0	8.02	0.06	1.96	2.6	2.8	13.0	0.08	1.9	0.011	0.22	0.5	80	<0.1	156.6
244	L74150N 5200E	2	0.9	1.38	13.2	158.5	0.22	0.22	1.69	6.8	60.5	30.05	3.33	6.9	55	0.06	8.5	0.36	405	12.53	0.029	28.1	1753.0	9.73	0.06	2.04	3.0	2.4	14.5	0.08	2.0	0.012	0.30	0.5	126	<0.1	185.0
245	L74150N 5250E	4	0.3	1.39	11.2	85.5	0.48	0.19	0.98	10.8	70.5	57.73	2.99	4.4	40	0.05	7.0	0.66	455	7.97	0.027	57.7	619.0	6.57	0.04	1.78	3.1	2.2	13.0	0.06	2.4	0.010	0.18	0.6	66	<0.1	112.7
246	L74150N 5300E	5	0.3	0.89	9.8	69.5	0.18	0.16	0.82	6.6	33.0	32.48	2.24	4.8	20	0.04	9.0	0.29	816	7.12	0.027	25.3	976.0	7.07	0.04	1.52	2.0	3.8	11.0	0.04	1.6	0.011	0.12	0.5	50	<0.1	93.6
247	L74150N 5350E	4	0.7	0.89	14.9	83.0	0.18	0.14	0.76	5.4	32.5	45.21	2.66	4.2	35	0.05	6.5	0.33	336	15.81	0.028	28.9	1137.0	8.08	0.06	2.50	2.4	3.2	10.5	0.08	1.8	0.005	0.30	0.5	66	<0.1	127.3
248	L74150N 5400E	4	0.5	0.93	13.2	99.5	0.18	0.11	0.79	4.8	32.5	35.50	2.41	4.4	30	0.05	7.0	0.24	411	16.02	0.027	21.8	843.0	7.63	0.06	2.16	2.2	2.5	10.5	0.08	1.7	0.004	0.34	0.4	70	<0.1	109.3
249	L74150N 5450E	2	0.5	1.02	11.3	129.5	0.18	0.14	1.00	5.6	36.5	29.43	2.55	4.6	25	0.06	8.5	0.30	403	12.28	0.027	25.8	848.0	7.18	0.06	2.24	2.6	2.0	11.5	0.08	2.1	0.005	0.34	0.4	74	<0.1	163.6
250	L74150N 5500E	3	1.1	1.29	18.7	127.0	0.24	0.09	0.86	4.5	42.0	37.40	3.26	6.0	55	0.06	9.5	0.32	255	28.22	0.026	23.4	1402.0	10.46	0.06	3.16	2.9	5.5	14.0	0.14	2.4	0.005	0.64	0.5	116	<0.1	127.4
251	L74150N 5550E	2	0.4	0.89	11.5	84.5	0.18	0.15	0.98	4.4	35.0	29.45	2.61	4.3	25	0.05	7.5	0.28	211	10.96	0.025	23.0	847.0	6.48	0.04	2.12	2.2	2.6	10.5	0.08	2.0	0.011	0.24	0.4	68	<0.1	138.6
252	L74150N 5600E	2	0.5	0.87	11.1	106.0	0.16	0.15	0.68	6.4	33.0	31.65	2.32	4.4	25	0.05	7.5	0.28	814	7.08	0.026	22.9	950.0	7.14	0.04	1.48	2.4	1.8	10.0	0.06	1.9	0.006	0.18	0.4	56	<0.1	112.8
253	L74150N 5650E	1	0.9	0.70	8.7	126.5	0.20	0.13	0.84	5.5	32.5	17.60	2.12	5.3	20	0.06	8.5	0.14	1220	7.48	0.030	13.7	657.0	9.92	0.04	1.40	2.0	0.9	7.0	0.06	1.6	0.014	0.22	0.3	74	<0.1	74.7
254	L74150N 5700E	3	1.1	1.43	30.5	185.0	0.26	0.13	1.32	8.1	51.0	59.12	4.75	5.6	60	0.07	7.5	0.44	552	32.43	0.032	40.4	968.0	12.35	0.08	4.36	3.4	5.4	16.5	0.14	2.6	0.010	0.56	0.6	118	<0.1	182.5
255	L74150N 5750E	1	0.2	1.59	7.4	146.5	0.14	0.26	0.81	6.6	45.5	17.57	2.36	5.8	30	0.04	11.5	0.41	307	2.14	0.031	23.6	1055.0	4.56	0.04	0.50	2.9	0.8	12.5	0.04	2.6	0.025	0.08	0.4	56	<0.1	152.8

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 1456** **RICHFIELD VENTURES CORP.**

		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn
Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
256	L74150N 5800E	2	0.3	1.62	7.5	145.0	0.16	0.46	0.86	19.6	113.5	43.00	2.80	6.2	45	0.06	13.5	0.72	1171	2.87	0.030	44.8	356.0	8.28	0.06	0.38	4.1	2.2	25.0	0.04	2.4	0.035	0.10	0.7	88	<0.1	119.4
257	L74150N 5850E	2	0.5	1.62	6.8	120.0	0.14	0.24	0.69	11.0	44.5	33.81	2.29	5.8	65	0.06	13.5	0.48	1079	3.31	0.028	32.9	500.0	5.33	0.04	0.44	3.5	1.1	14.0	0.02	1.4	0.014	0.12	0.8	56	<0.1	85.0
258	L74150N 5900E	1	1.0	1.80	7.5	187.5	0.20	0.25	0.94	19.6	49.0	28.61	2.95	8.3	50	0.06	12.5	0.40	1904	4.39	0.033	25.8	952.0	7.60	0.06	0.40	3.3	0.7	17.0	0.02	1.3	0.017	0.14	0.6	90	<0.1	94.2
259	L74150N 5950E	5	1.2	2.77	31.3	227.5	0.18	0.37	1.06	18.4	68.0	49.02	7.93	7.9	255	0.09	21.0	0.60	2011	12.04	0.035	60.1	1672.0	10.24	0.10	0.84	7.0	4.5	28.0	0.06	2.1	0.011	0.26	1.7	106	<0.1	139.2
260	L74150N 6000E	2	0.4	1.69	7.9	118.5	0.14	0.25	0.61	11.4	51.5	28.42	2.31	6.0	50	0.08	14.5	0.59	594	2.76	0.029	33.4	894.0	5.84	0.06	0.52	3.0	1.1	15.0	0.04	1.6	0.018	0.12	0.6	58	<0.1	87.9

261	L74150N 6050E	3	0.1	1.11	7.7	62.5	0.10	0.22	0.26	9.8	34.0	26.54	2.03	4.3	40	0.06	13.5	0.46	560	2.17	0.027	26.9	302.0	5.02	0.04	0.56	3.9	0.8	12.0	0.04	3.2	0.042	0.12	0.7	42	<0.1	58.6

QC DATA:

Repeat:

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	L73050N 5750E	2	1.0	0.62	17.5	196.0	0.24	0.15	1.47	5.8	42.0	27.42	3.23	4.8	35	0.05	7.5	0.22	867	20.66	0.027	20.9	761.0	9.75	0.02	3.84	1.6	2.8	13.5	0.12	1.2	0.016	0.40	0.4	80	<0.1	137.3
10	L73050N 6200E	1	0.6	0.59	6.7	174.0	0.16	0.19	2.19	9.2	24.5	15.05	1.62	4.2	30	0.04	8.5	0.17	2585	4.28	0.024	15.2	741.0	5.87	<0.02	0.87	1.3	0.9	11.0	0.04	1.0	0.011	0.14	0.3	36	<0.1	98.5
19	L73250N 5800E	4	1.1	0.96	12.9	158.5	0.24	0.14	1.04	3.9	36.5	23.91	2.26	6.1	75	0.05	8.0	0.26	255	16.36	0.024	19.8	1041.0	10.12	0.02	2.06	2.0	2.1	13.0	0.12	1.2	0.012	0.28	0.4	88	<0.1	81.5
28	L73250N 6250E	1	0.5	0.62	3.9	90.0	0.12	0.18	0.43	2.7	17.0	10.14	0.95	4.1	30	0.03	12.0	0.17	175	1.51	0.021	9.2	362.0	5.10	<0.02	0.30	1.2	0.6	10.0	0.02	0.9	0.015	0.06	0.3	32	<0.1	31.8
36	L73350N 5800E	3	1.1	1.2	11.5	148.5	0.18	0.36	2.77	11.1	44.0	30.31	3.13	5.3	45	0.06	7.5	0.37	477	7.63	0.028	33.0	1484.0	6.93	0.02	1.60	2.8	1.7	25.0	0.06	2.3	0.029	0.20	0.6	66	<0.1	252.0
45	L73350N 6250E	3	0.3	1.21	5.9	67.5	0.10	0.18	0.44	4.4	30.0	19.52	1.53	4.8	70	0.05	11.5	0.37	201	2.71	0.028	21.0	469.0	3.29	0.02	0.46	2.1	1.1	10.0	0.02	1.2	0.023	0.10	0.5	40	<0.1	55.5
54	L3900N 5850E	3	1.1	1.16	16.1	143.5	0.26	0.14	1.24	7.5	54.5	36.12	3.85	6.7	50	0.06	9.0	0.28	279	18.88	0.027	24.3	1609.0	11.44	0.04	3.22	3.0	3.5	11.5	0.12	2.7	0.024	0.34	0.5	112	<0.1	108.3
63	L3900N 6300E	3	0.3	1.26	7.5	78.0	0.14	0.14	0.46	9.0	36.5	25.75	2.02	5.1	45	0.07	14.0	0.45	598	3.56	0.027	24.9	351.0	6.20	0.02	0.60	2.2	1.1	11.0	0.04	1.4	0.023	0.12	0.7	46	<0.1	69.1
71	L74050N 4850E	3	0.7	1.48	6.4	89.0	0.12	0.23	1.30	8.1	53.5	39.73	2.18	5.0	105	0.05	9.0	0.49	339	1.95	0.022	40.8	488.0	4.27	0.02	0.46	2.1	1.1	12.5	0.02	0.8	0.027	0.10	0.8	52	<0.1	106.3
80	L74050N 5300E	2	0.5	0.66	5.8	53.0	0.14	0.11	0.55	3.5	20.5	13.86	1.38	3.6	20	0.03	6.0	0.16	155	3.20	0.019	13.4	597.0	3.31	0.02	0.80	1.2	0.9	7.5	0.04	1.1	0.009	0.08	0.3	34	<0.1	60.3
89	L74050N 5750E	2	0.6	0.86	11.2	156.5	0.16	0.13	0.84	4.8	37.0	29.85	2.69	5.0	40	0.03	6.0	0.27	344	11.27	0.021	19.8	1123.0	6.54	0.02	1.82	2.2	2.4	10.0	0.06	1.8	0.017	0.22	0.4	80	<0.1	96.4
101	L3600N 6000E	2	0.8	1	7.77	115.0	0.13	0.23	1.11	6.7	31.0	32.43	1.95	4.2	48	0.05	12.6	0.41	432	3.55	0.024	29.3	402.2	4.66	0.04	0.76	1.6	1.6	18.9	0.04	0.7	0.007	0.10	0.6	40	<0.1	75.4
106	L3600N 6250E	2	0.5	1.25	6.1	100.0	0.12	0.15	0.46	6.5	27.0	23.59	1.80	4.9	40	0.04	12.5	0.36	432	2.85	0.024	21.1	369.0	3.31	0.02	0.54	2.1	0.9	11.0	0.04	1.0	0.016	0.10	0.6	46	<0.1	66.1
115	L73950N 4850E	2	0.7	1.09	6	69.5	0.10	0.30	0.95	7.9	52.0	36.78	1.65	4.6	100	0.04	10.5	0.43	303	6.39	0.025	34.6	260.0	3.57	<0.02	0.58	3.2	1.4	16.5	0.04	1.5	0.040	0.12	0.8	52	<0.1	83.6
124	L73950N 5300E	4	0.8	1.17	5.7	90.5	0.10	0.42	0.96	7.3	44.5	17.30	1.78	5.0	30	0.06	8.5	0.52	284	1.58	0.026	28.3	587.0	2.39	<0.02	0.50	2.3	0.4	17.5	0.02	1.5	0.046	0.08	0.3	58	<0.1	65.9
133	L73950N 5750E	2	0.4	0.99	15.3	117.5	0.22	0.15	0.92	5.4	40.0	38.43	3.21	6.3	30	0.05	8.0	0.28	233	20.28	0.022	22.5	885.0	8.93	0.04	3.14	2.4	3.5	11.0	0.10	2.0	0.030	0.36	0.5	104	<0.1	109.1
141	L72900N 5800E	4	0.2	1.33	10	70.5	0.14	0.26	1.25	11.5	68.0	32.19	2.59	5.1	35	0.06	10.5	0.66	724	4.73	0.027	48.5	417.0	8.44	0.02	0.84	3.2	1.6	16.0	0.04	3.0	0.053	0.16	0.6	72	<0.1	120.3
150	L72900N 6250E	1	0.3	0.78	6.4	101.5	0.14	0.14	0.66	5.6	21.5	22.36	1.69	3.8	20	0.04	13.0	0.23	231	2.94	0.026	18.9	413.0	6.35	0.02	0.76	1.8	1.1	11.0	0.04	2.4	0.013	0.08	0.4	36	<0.1	77.9
159	L73000N 5850E	2	0.4	1.34	6.9	88.0	0.12	0.21	0.78	9.1	57.0	25.21	2.33	5.2	40	0.05	12.5	0.48	508	3.77	0.026	31.0	327.0	6.20	0.04	0.72	2.5	1.0	12.5	0.04	1.8	0.024	0.14	0.6	64	<0.1	88.8
168	L73000N 6300E	1	0.6	0.90	8.2	92.5	0.16	0.13	0.81	4.6	25.0	20.61	1.96	4.5	40	0.04	9.5	0.21	412	9.54	0.025	16.8	722.0	10.40	0.04	1.68	1.4	1.7	8.0	0.04	1.2	0.005	0.22	0.3	50	<0.1	102.4
176	L73100N 5850E	4	1.2	1.22	37.4	125.5	0.24	0.16	1.29	6.0	62.0	65.41	5.95	6.4	65	0.09	11.0	0.44	306	43.15	0.029	44.1	1340.0	15.38	0.06	5.88	3.3	7.7	20.5	0.14	2.5	0.029	0.80	0.9	128	<0.1	150.7
185	L73100N 6300E	2	0.5	1.25	6.6	185.5	0.14	0.35	1.66	9.0	40.0	32.32	1.93	5.6	50	0.06	18.5	0.44	1002	4.90	0.028	29.7	381.0	8.76	0.04	0.46	2.6	1.4	21.5	0.02	1.3	0.019	0.10	1.1	52	<0.1	81.5
194	L37000N 5900E	3	0.8	1.43	24.68	176.4	0.25	0.16	0.89	8.0	69.6	50.59	4.14	5.6	35	0.07	10.0	0.53	564	29.10	0.027	52.6	1306.2	13.28	0.06	5.27	3.3	6.4	20.5	0.16	2.9	0.006	0.59	0.6	110	<0.1	211.9
203	L37000N 6350E	2	0.4	1.89	7.2	126.0	0.18	0.20	0.39	8.2	42.5	30.86	2.30	7.3	55	0.09	18.0	0.55	573	4.00	0.028	30.0	420.0	9.30	0.04	0.58	2.7	1.1	16.5	0.04	1.2	0.013	0.16	0.9	64	<0.1	93.0
211	L74100N 4900E	3	0.3	1.54	7.3	80.5	0.14	0.21	1.01	11.3	52.5	30.60	2.45	6.0	60	0.05	12.0	0.46	737	4.29	0.033	31.7	295.0	6.42	0.04	0.56	3.2	0.9	11.0	0.02	1.9	0.030	0.16	0.7	76	<0.1	89.3
220	L74100N 5350E	1	0.8	0.89	10.56	158.0	0.18	0.11	1.47	5.4	34.8	26.28	2.11	4.3	40	0.04	7.7	0.15	2936	10.21	0.029	18.9	809.0	7.11	0.04	1.70	2.0	1.3	9.4	0.07	1.3	0.002	0.33	0.3	72	<0.1	112.1
229	L74100N 5800E	2	0.1	0.96	6	64.5	0.10	0.21	0.46	5.5	44.0	14.86	1.26	4.2	60	0.03	10.0	0.34	182	3.20	0.028	21.5	172.0	5.65	0.06	0.54	2.0	0.9	12.0	0.02	1.6	0.021	0.08	0.4	42	<0.1	52.9
238	L74150N 4900E	2	0.4	0.86	7.85	98.2	0.16	0.14	0.98	4.6	30.6	11.96	1.96	5.0	25	0.03	8.6	0.20	185	3.05	0.038	17.0	697.8	4.43	0.06	0.57	1.7	0.5	8.6	0.02	1.6	0.008	0.09	0.3	46	<0.1	83.4
246	L74150N 5300E	3	0.3	0.88	9.5	69.5	0.18	0.17	0.81	6.3	33.0	30.39	2.18	4.8	20	0.04	9.0	0.28	798	6.88	0.029	24.0	951.0	7.74	0.04	1.48	2.1	2.5	12.0	0.04	1.7	0.007	0.12	0.4	50	<0.1	91.3
255	L74150N 5750E	1	0.2	1.54	6.1	141.2	0.13	0.25	0.78	6.1	45.2	17.00	2.29	5.7	25	0.04	12.0	0.40	299	2.06	0.029	23.0	981.0	4.26	0.04	0.50	3.3	0.8	12.5	0.04	3.1	0.024	0.09	0.4	56	<0.1	150.9
Standard:																																					
Till-3			1.5	0.97	76.4	40.9	0.26	0.76	0.09	10.5	61.8	19.39	1.87	4.8	107	0.06	12.3	0.57	305	0.59	0.039	27.9	438.9	20.22	0.02	0.58	2.8	0.17	1.1	0.04	0.1	0.053	0.02	0.1	39	0.7	38.5
Till-3			1.5	1.04	86.7	38.1	0.24	0.71	0.11	11.8	59.5	19.28	1.89	4.5	102	0.06	13.1	0.53	332	0.62	0.047	28.2	432.0	16.81	0.02	0.62	3.1	0.2	16.4	0.03	1.4	0.043	0.06	1.0	40	0.1	39.8
Till-3			1.5	1.09	84.5	41.1	0.25	0.73	0.10	11.4	59.2	20.81	2.03	4.8	104	0.06	14.2	0.56	305	0.64	0.045	27.9	431.4	16.80	0.02	0.68	3.2	0.2	17.8	0.04	1.6	0.044	0.06	1.1	37	0.1	35.4
Till-3			1.5	1.09	86.4	36.7	0.25	0.73	0.09	11.6	53.2	19.32	1.91	4.2	280	0.06	12.3	0.52	323	0.54	0.044	24.1	434.9	15.28	0.02	0.64	2.6	0.2	15.4	0.02	1.8	0.044	<0.02	1.1	36	0.3	35.5
Till-3			1.5	1.04	86.7	38.1	0.24	0.71	0.11	11.8	59.5	19.28	1.89	4.5	102	0.06	13.1	0.53	342	0.62	0.047	28.2	432.0	16.81	0.02	0.62	3.1	0.2	16.4	0.03	1.4	0.043	0.06	1.0	35	0.1	39.8
Till-3			1.5	1.09	84.5	41.1	0.25	0.73	0.10	11.4	59.2	20.81	2.03	4.8	104	0.06	14.2	0.56	305	0.64	0.045	27.9	431.4	16.80	0.02	0.68	3.2	0.2	17.8	0.04	1.6	0.044	0.06	1.1	36	0.1	35.4
Till-3			1.5	1.09	86.4	36.7	0.25	0.73	0.09	11.6	53.2	19.32	1.91	4.2	280	0.06	12.3	0.52	313	0.54	0.044	24.1	434.9	15.28	0.02	0.64	2.6	0.2	15.4	0.02	1.8	0.044	<0.02	1.1	37	0.3	35.5
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SE29		617
SE29		601
SE29		596
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Soil Geochemistry

Of the

G-South Extension

QUESNEL RIVER AREA

CARIBOO MINING DIVISION

BRITISH COLUMBIA
NTS 93G/01

543100E 5892700N UTM zone 10
-122.35506º Long 53.181900º Lat

Prepared for

Richfield Ventures Corp

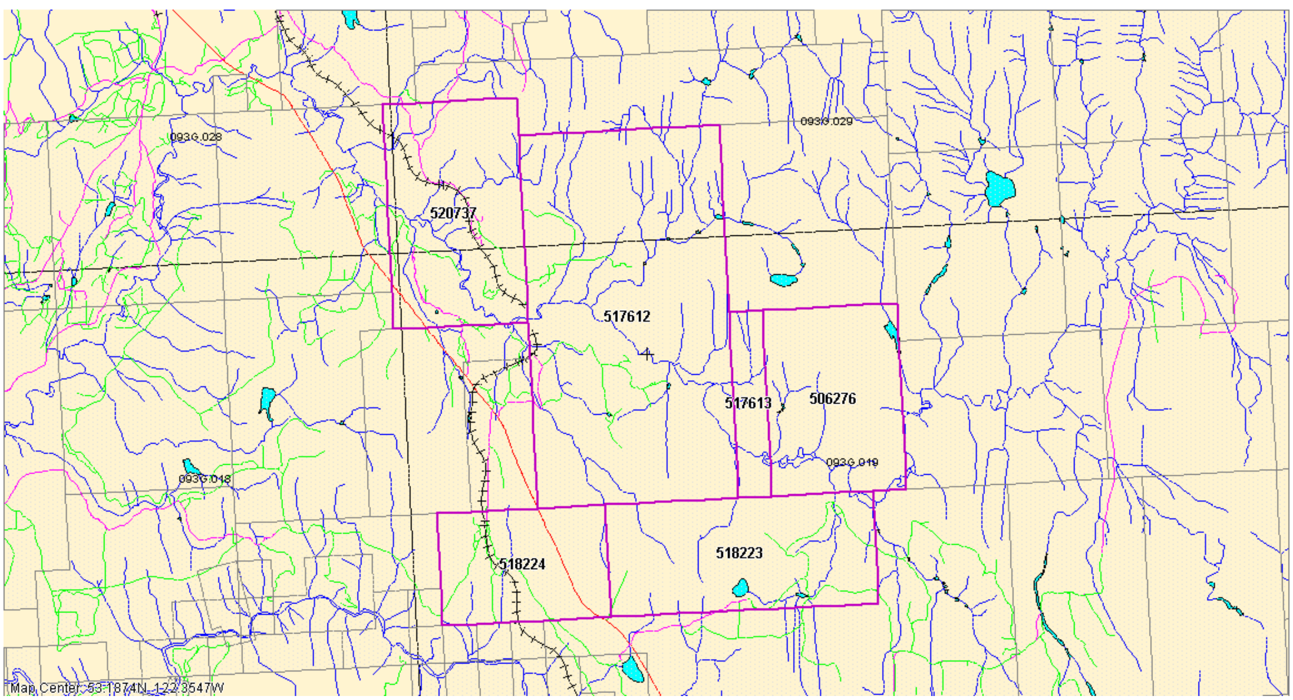
By

D. J. Tempelman-Kluit, Ph.D. FGAC
August 6, 2008

Table of Contents

ARIS LOCATION MAP

Map Center: 54.4781N 124.7082W



SUMMARY

A large airborne and ground magnetic anomaly about 3 km long and trending northwest, is known along Ahbau Creek and outcrops of highly magnetic gabbro and diorite are known in the creek. Massive sulphide veins are also known just north of the Creek, the so-called Discovery Zone. Yet the area south of Ahbau Creek has not been explored to anything like the degree seen north of Ahbau Creek. To begin to address this imbalance soil geochemical sampling was done south of Ahbau Creek. The aim is to define the geochemical response of the magnetic rocks, to look for extensions of the magnetically responsive rocks in the geochemistry, and to test the possibility of PGE values that may be associated with the ultramafic rocks. The soil geochemical work would also afford a look for massive sulphide occurrences south of the creek.

The soil geochemical sampling grid encompasses an area of 207.2 ha surrounding a farm field. It involves 406 soil samples collected on a grid with 50 m sample spacing on lines spaced at 100 m. A shortcoming of the grid is the data hole in its middle which coincides with the farm field; no access for sampling this area could be secured.

Gold, platinum and palladium results are uniformly low with a few modest spot highs. Silver is similarly modest in its response on the grid with two samples returning 1.5 and 1.2 ppm Ag. Other metal levels are generally low. Copper and iron show more response than other metals and are most useful in the data set; they are high at the southwest edge of the magnetic ultramafic body as defined by the airborne magnetics.

The geochemistry does not clearly reflect geology; for example it fails to delineate the extent of the magnetic ultramafic rocks as defined by the magnetic signature. This is in part because of the data hole in the middle of the grid. Similarly the soil geochemistry does not define significant anomalies that may reflect new massive sulphide veins. Two questions with respect to the soil geochemistry are the extent of anthropogenic (human/machine) caused soil disturbance in and around the farm, and the thickness of glacial overburden.

ACCESSIBLITY, 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. 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 -30º C. temperatures common. Precipitation is fairly evenly distributed throughout the year with snow accumulations commonly more that a meter. The exploration working season is from mid-April to end October.

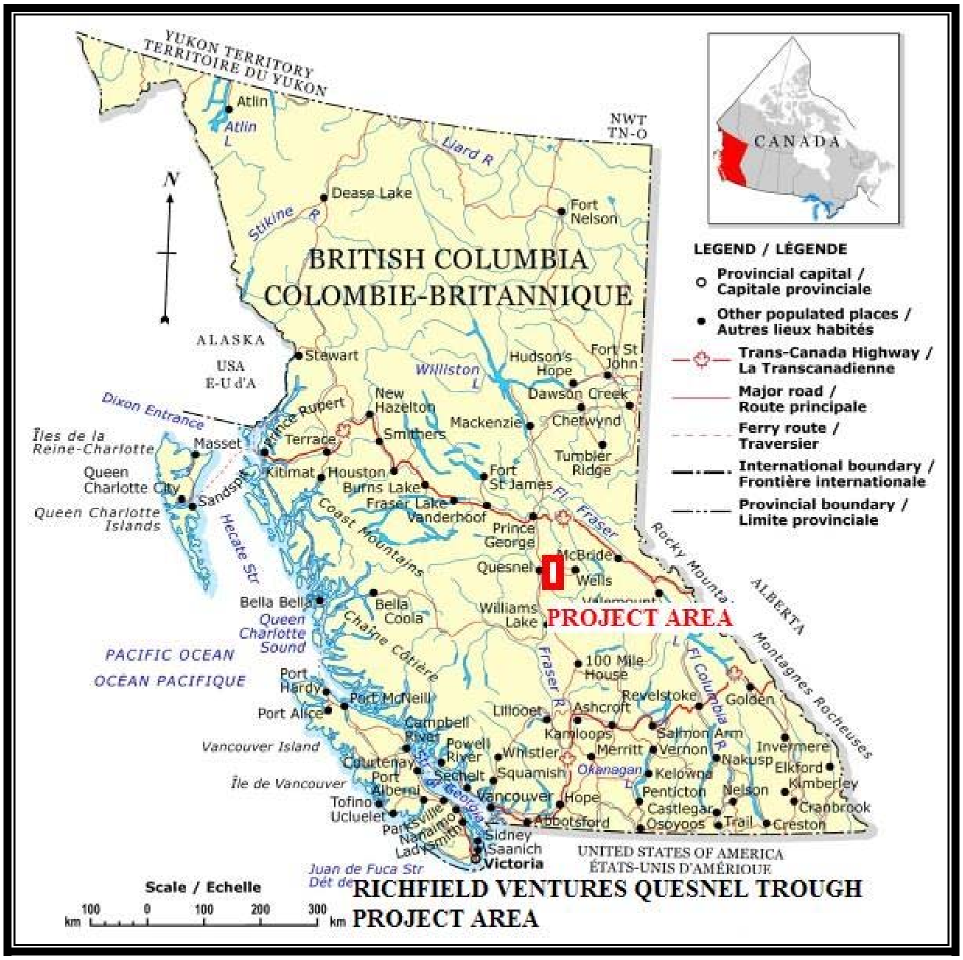


Figure 1. Index map.

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 rock 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^{th} 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 volcaniclastic rocks of the upper Triassic Nicola Group (Quesnel Terrane) are the main rock types on the west side of the project area (Figures 6 and 7). Massive saussuritized green to dark brown green rocks dominate. The volcaniclastic 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 volcaniclastic rocks.

Polyphase composite dykes, plugs and stocks of monzonite (nepheline) syenitic, syeno-diorite and alkali-gabbro intrude the alkalic volcaniclastic 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.

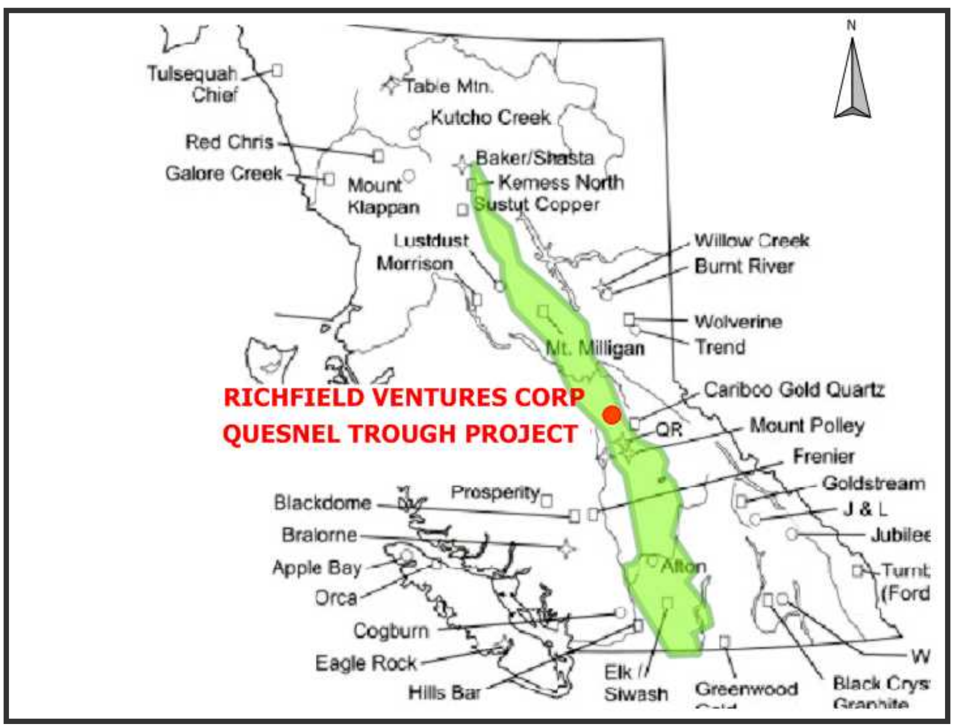


Figure 2. Quesnel Trough runs most of the length of BC.

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 subisoclinal 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 volcaniclastic 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.

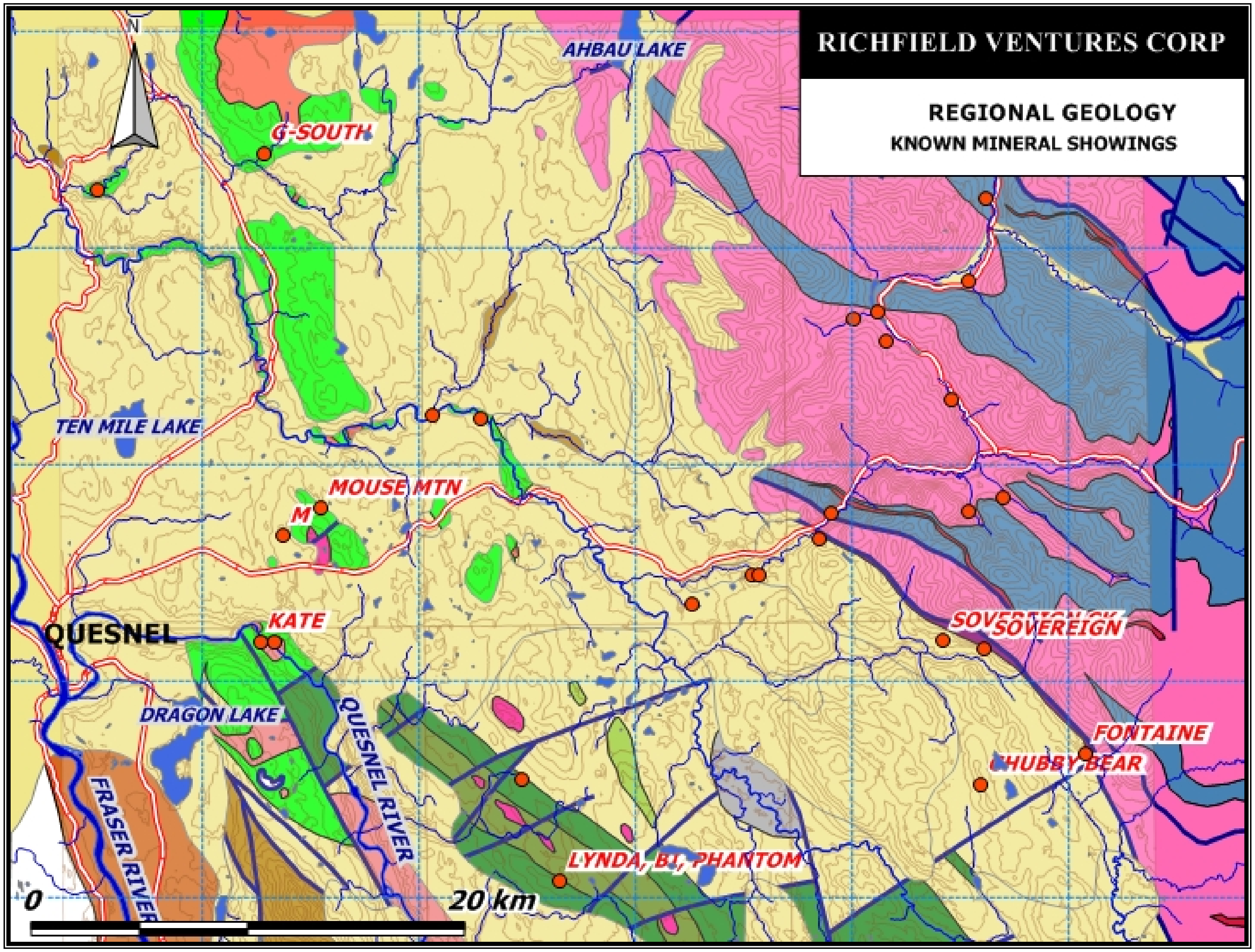


Figure 3; Geological Map of the project area. This geological map shows the known mineral occurrences in Richfield's Quesnel Trough project area in relation to the regional geology. Red circles mark known occurrences; bedrock showings are labelled and unlabelled circles represent placer occurrences. 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 volcaniclastic 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.

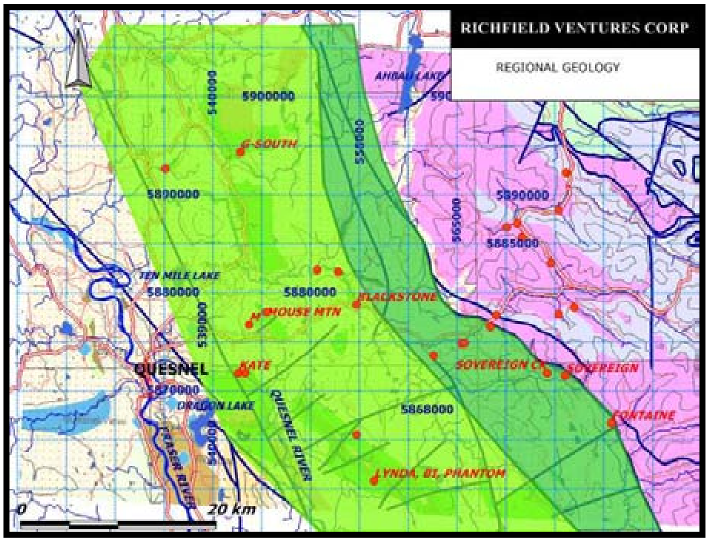


Figure 4. Facies distribution of the Nicola Group.
This map shows the eastern (dark green) and western (light green) Nicola Group facies of Quesnel Trough in the project area. The Eureka-Spanish Thrust system (dark blue line) on the east is the boundary of Quesnel Trough with Barkerville Terrane.

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.

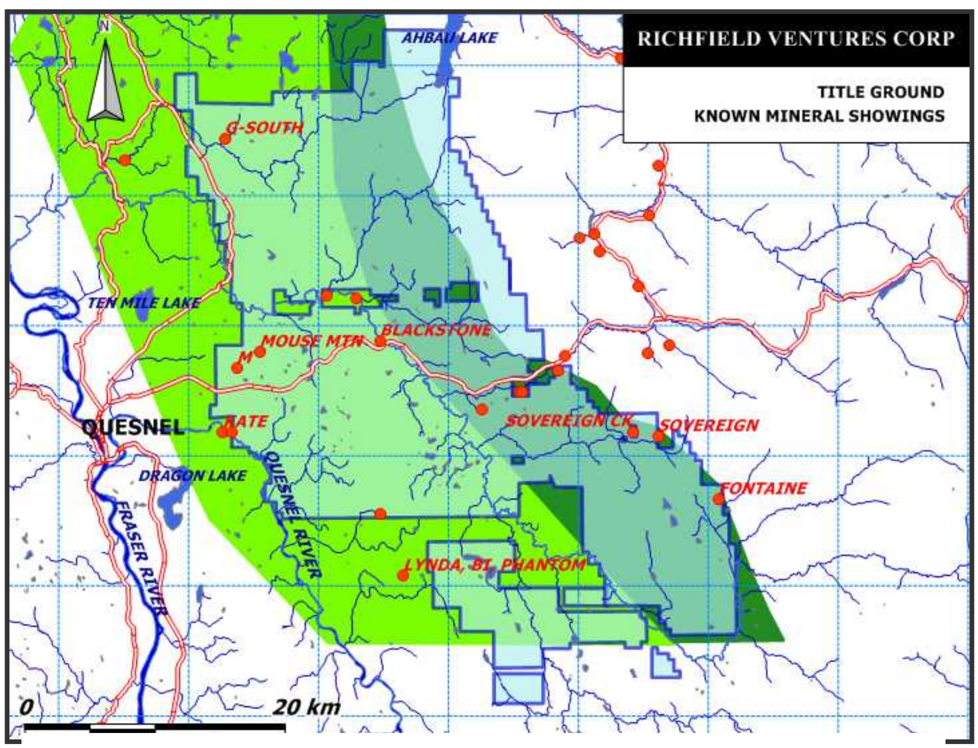


Figure 5. Map of RVC title and known mineral showings. Here the Richfield Ventures Corp title ground in pale blue (as of June 12, 2006) is shown on the geological map as taken from mapplace.ca. Note that the eastern claims cover most of the area underlain by the black slate eastern Nicola facies. In contrast the western claims are underlain by the volcanic part of the Nicola Group.

G-SOUTH EXTENSION GRID GEOLOGY

The G-South soil geochemistry grid is 24 km north northeast of Quesnel, about 1.5 km due east of highway 97. Access is by gravel road from highway 97. The grid covers an area with little outcrop and no known mineral showings. It covers an area surrounding the farm of Mr. Dillabough and is on a clearing for agriculture or recently logged for beetle-kill pine. The grid is south of Ahbau Creek in an area where a 2005 airborne multiparameter survey shows a large radiometric potassium/thorium high and where the airborne magnetics reveal a very strongly magnetic body. The grid covers the area around the farm land but not the farmland itself (Figures 6,7 and 8).

Relief in the grid area is about 100m. Overburden in the form of glaciofluvial outwash and other glacial debris, is extensive; its thickness is unknown, but considering the paucity of outcrop may be considerable.

The soil grid area is thought to be partly underlain by diorite/gabbro, the magnetic rock giving rise to the magnetic high in this area (Figure 7). Diorite/gabbro is exposed in Ahbau Creek just north of the grid. Where seen this rock is medium to fine grained equigranular and melanocratic; it is made up subhedral, black fresh pyroxene to a mm in size intergrown with grey, fresh anhedral plagioclase. The rocks are locally cut by veins and dykes of mesocratic phases of the diorite. Boundaries between veins and host are tightly welded.

Note that the magnetic anomaly suggests that the gabbro diorite probably extends under the farm land to the south and to the southeast of where it has been mapped; it may be more extensive than mapped from surface geological mapping (Figure 6). The dashed straight NW trending line of figure 6 represents a fault interpreted from the magnetics.

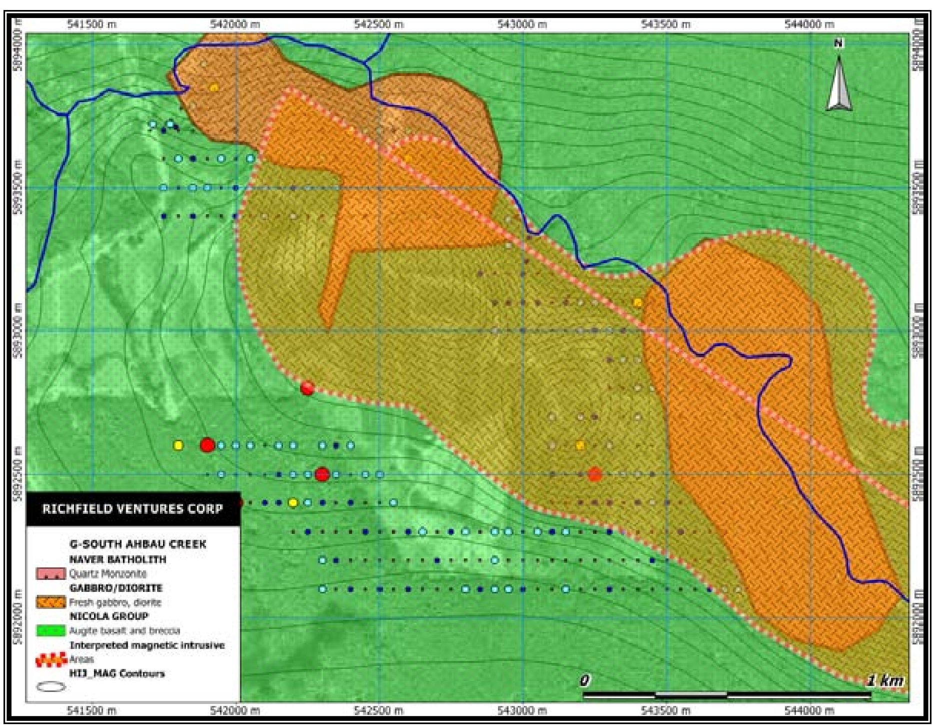


Figure 6. Map showing geology and interpreted magnetic gabbro diorite.
This map shows the surface extent of the ultramafic rocks interpreted from the airborne magnetics. For reference the locations of soil samples reported here are shown.

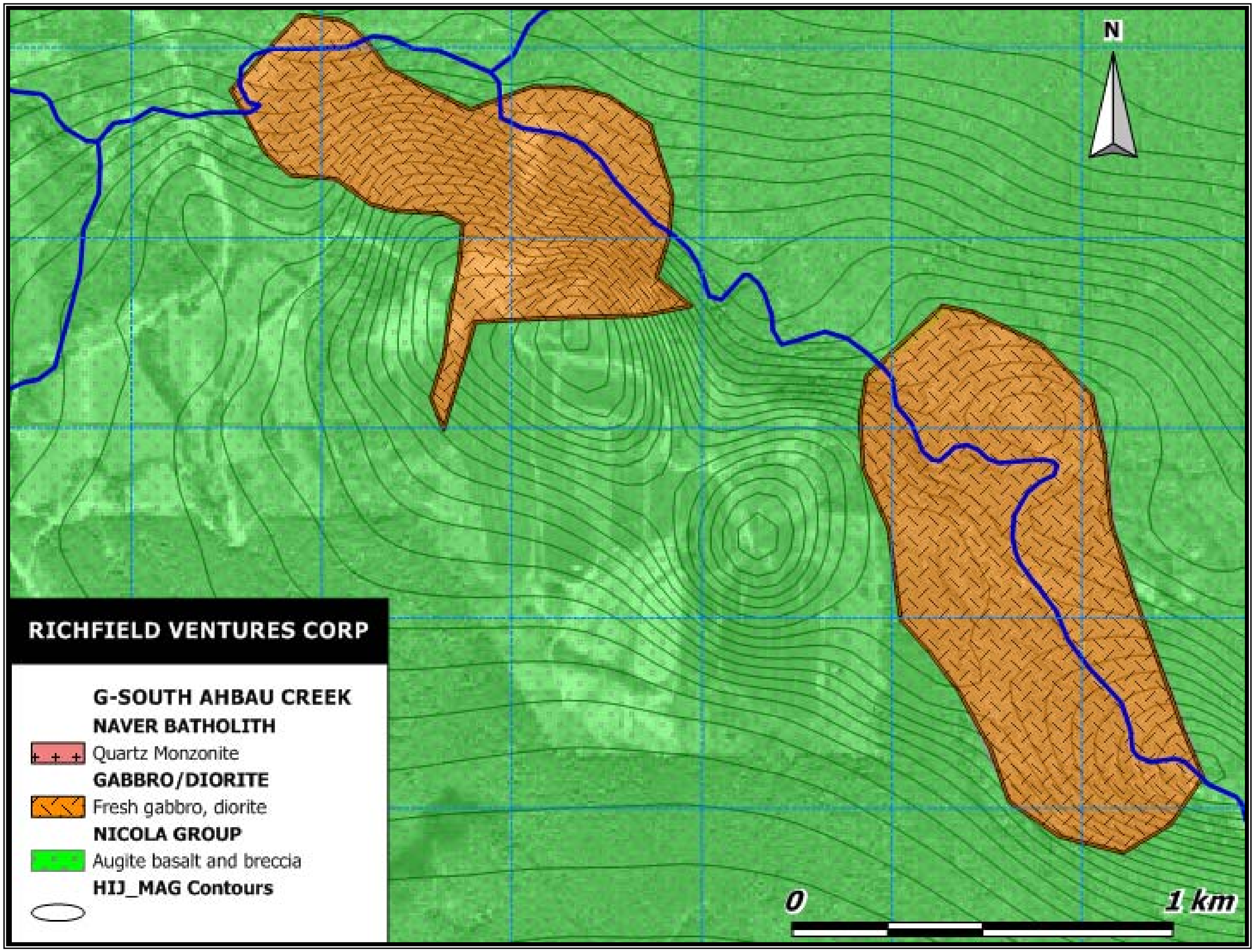


Figure 7. Geology of the G-South Extension grid area. The map shows that the area of the grid is presumed to be underlain by Nicola Group volcanic rocks for the most part, but that the grid area is bordered on the north by gabbro/diorite whose magnetic expression is shown in the contours. The Naver Batholith is exposed north of the map area. The background is the same Google earth image used throughout this report for reference.

Map based on regional geological work and detailed mapping by Troup (1982).

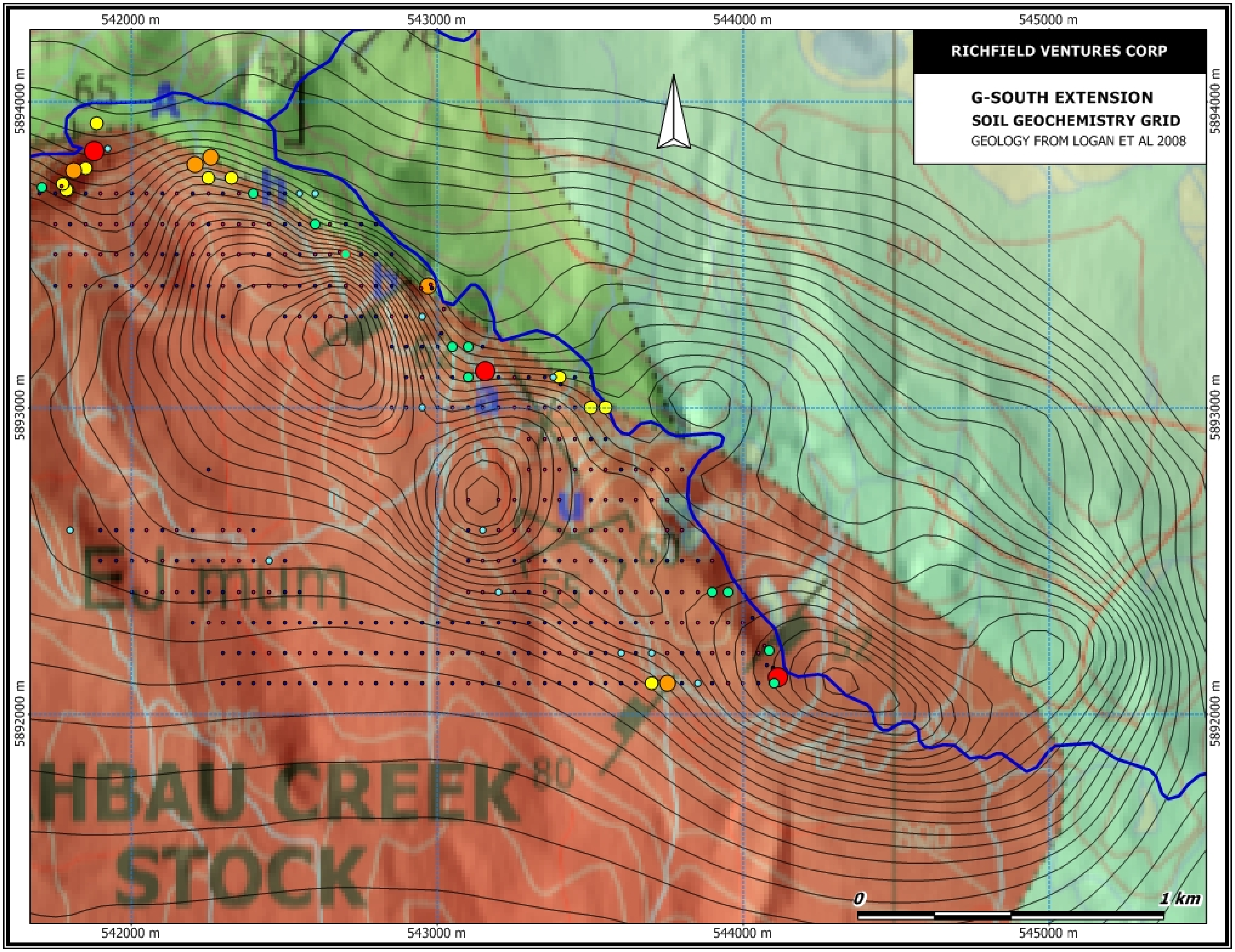


Figure 8. Geology of grid area from Logan 2008. This map shows the geology of the grid area as recently interpreted by Logan et al, 2008 with the airborne magnetic anomaly represented by the contour lines. The main difference between this interpretation and that of Troup is in the extent of the ultramafic rocks, here named the Ahbau Creek Stock and shown in red. The green area represents Nicola Group augite basalt while the pale blue represents cherty argillite. Also compare this interpretation to that given in figure 6.

SOIL GEOCHEMICAL SAMPLING

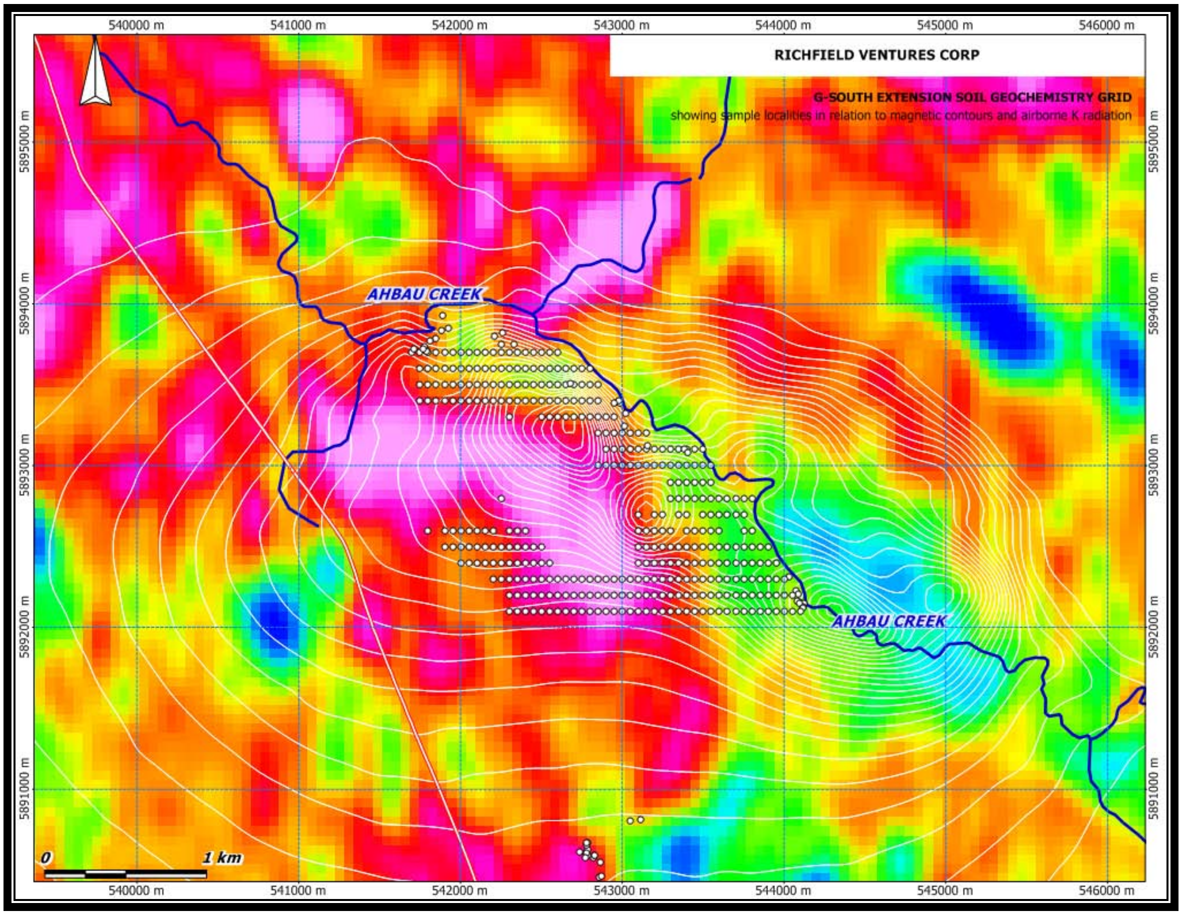


Figure 9. Map showing rationale for the G-South extension grid.
The coloured surface represents the airborne potassium radiation map. White contours describe the airborne magnetic field. Sample localities are represented by the white circles. Highway 97 is represented by the twin red line running northwest on the west side of the map.

The rationale for the G-South extension soil grid is shown in figure 8 in which the airborne magnetic anomaly is given by the contour lines and the airborne potassion anomaly is given in the colours. Note that the potassium anomaly coincides with the cleared farm land. The soil grid is intended to test for PGE and related metals associated with the mafic and ultramafic rocks.

In July and August 2007 soil samples were taken by crews working for Richfield Ventures Corp to test the soil geochemistry of a grid area on wholly RVC-owned mineral title ground astride the airborne anomalies.

Samples were collected in the usual manner from the B horizon of the soil immediately below the transition from the organic rich A horizon. In most places the A horizon is a few centimetres thick, but locally 30 cm were noted. Some 406 samples were collected from the grid. Sample spacing was 50 m on east-west lines spaced at 100 m. Samples were located by GPS coordinates and no grid was cut.

Samples were analyzed by Eco Tech labs of Kamloops. Results were provided by Eco Tech as Excel files number AK 625, 626, and 1046 (Figures 6,8 and 9). The figures also show that the farm area which covers the heart of the potassium and magnetic anomalies was not sampled.

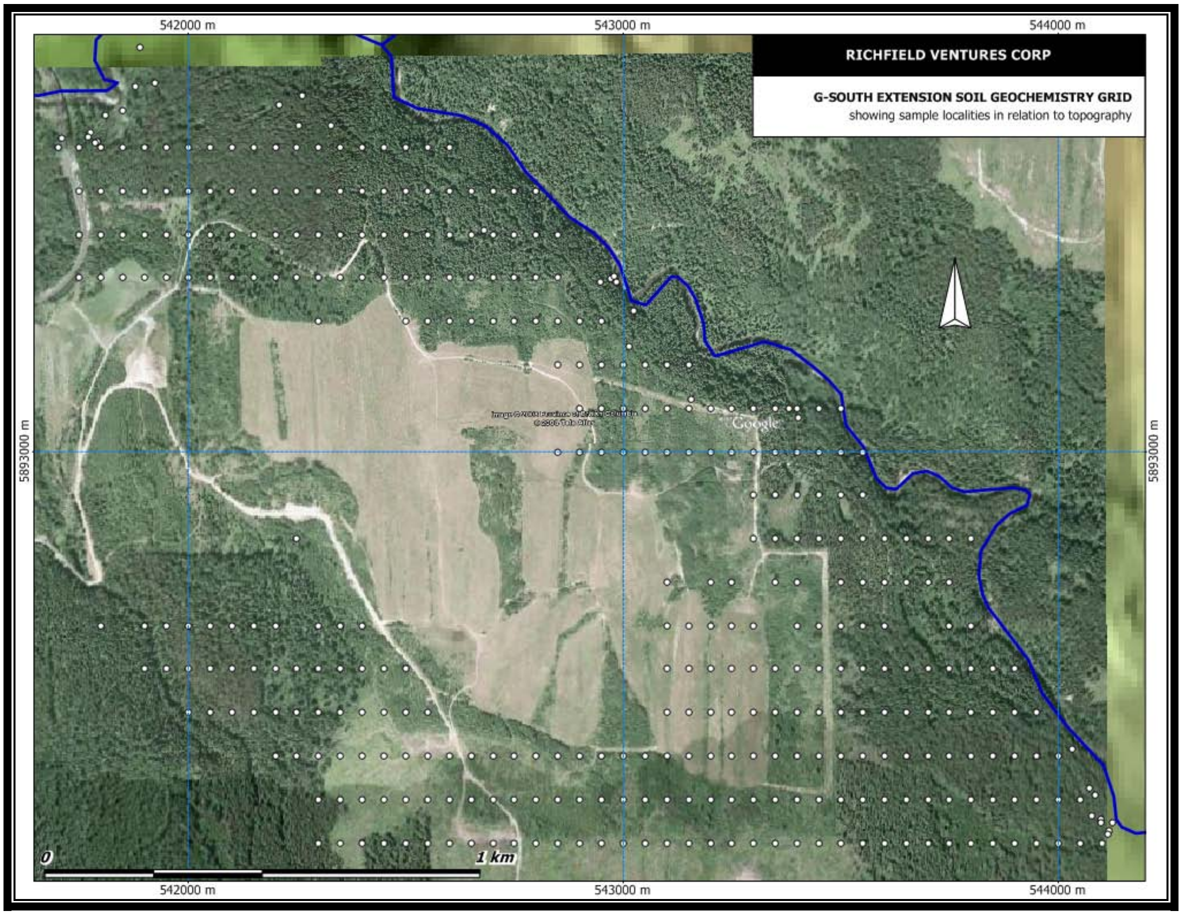


Figure 10. G-South extension grid soil sample localities.
The background of the map is an air photo mosaic from Google map, showing access and topography. Sample localities are colour coded to reflect the Eco Teck data file number. Gabbro/diorite is exposed locally in Ahbau Creek but otherwise no outcrop is known.

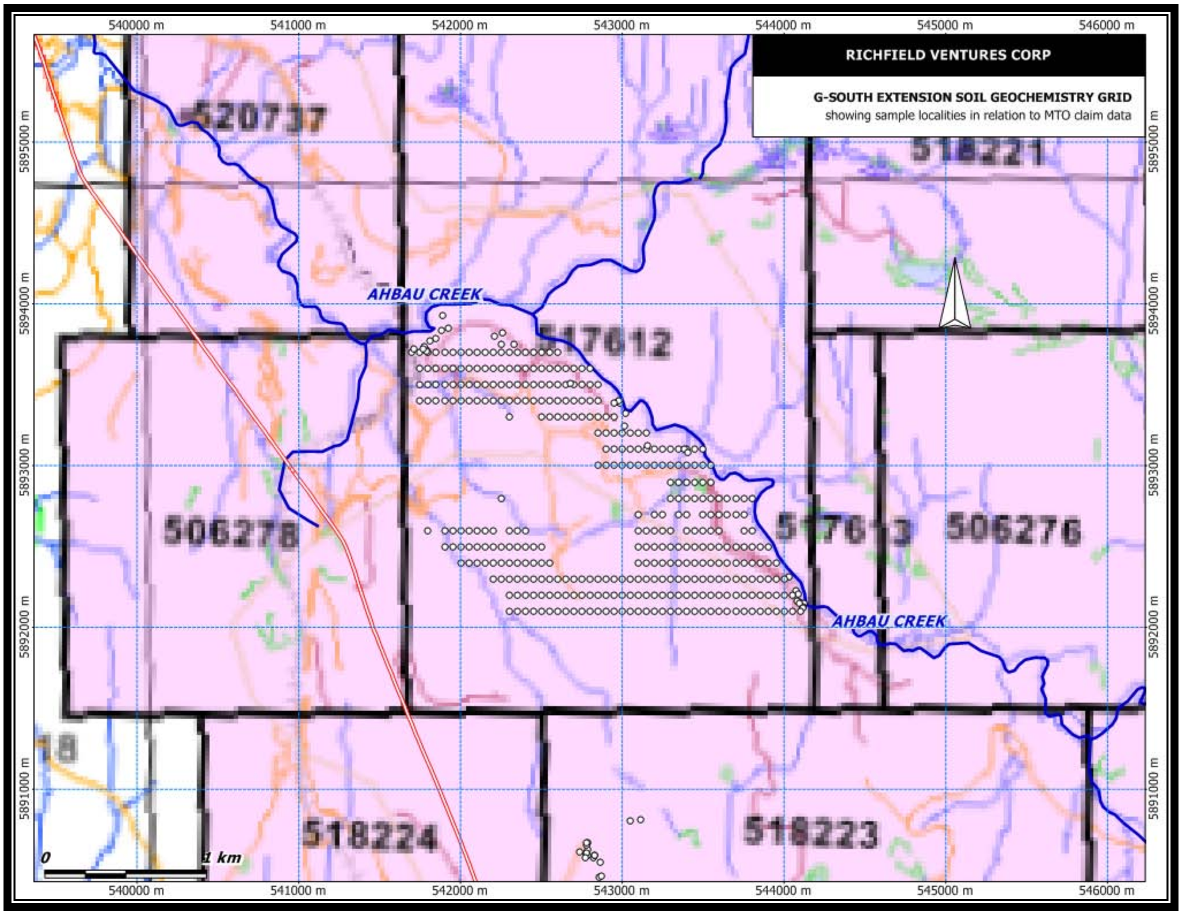


Figure 11. G-South Extension grid soil sample localities on MTO data.
Soil sample localities are indicated by small circles. The background shows the mineral title layer from MTO dated March 9, 2007.

Analytical data were checked by inspection for accuracy and reproducibility from repeat and resplit data provided by Eco Tech. Sample tag data were checked and eastings and northings determined from them. These were prepared for import and plotted in Manifold GIS. Maps were made of the distribution of each metal for which this was considered useful. Surfaces to show the relief of certain metals in map form were prepared and contoured. The diagrams given here are products of this work. Where noted threshold values represent the 95% level of the distribution on this grid. In the maps reproduced here the UTM grid line spacing is generally 1000 m. Sample localities are represented by open round circles on a regular grid spaced at 50m.

SOIL GEOCHEMICAL RESULTS

	Mean	Max	Mean +2sd	95 % This grid	95% for project area
Au(ppb)	5	85	22	15	26.3
Ag	0	2	0	0	1.5
Al %	1.27	5.39	2.52	2.44	2.6
As	6	45	18	15	22.8
Ba	109	635	255	209	228.0
Bi	6	30	15	15	11.1
Ca %	0.75	6.32	2.82	3.01	0.8
Cd	1	7	2	2	2.1
Co	14	67	33	34	22.4
Cr	37	459	104	70	94.2
Cu	36	308	119	134	86.1
Fe %	2.80	9.47	5.73	6.40	4.7
La	3	50	17	20	17.4
Mg %	0.57	3.42	1.42	1.50	1.0
Mn	424	5140	1351	957	1261.6
Mo	2	36	9	7	9.0
Na %	0.04	2.12	0.42	0.08	0.0
Ni	24	229	59	41	76.2
P	864	3750	2117	2215	2034.4
Pb	21	68	37	36	45.2
Sb	5	40	15	15	12.2
Sn	10	10	10	10	10.0
Sr	29	632	124	69	41.4
Ti %	0.13	0.68	0.38	0.48	0.1
U	1	1	1	1	10.5
V	94	958	301	308	124.8
W	1	1	1	1	
Y	5	122	26	24	17.0
Zn	58	457	130	106	181.4

Table 1. G-South Extension soil geochemistry parameters.
The mean, maximum, mean +two standard deviations and 95% percentile values for G-South Extension are given; respectively they measure central tendency and variation from the mean. For comparison the 95 percentile values for the entire project area are shown in the right hand column.

Threshold values for the 406 samples were compared with averages of more than 11,000 soil samples for the entire project area. Gold, silver and arsenic thresholds are lower than general as are manganese, molybdenum and nickel and zinc. In contrast calcium, cobalt, copper, iron, magnesium and especially vanadium have higher thresholds than seen elsewhere in the project area. Other elements have similar threshold levels to those seen generally in the project area.

Generally iron correlates strongly with Al, Ca, Co, Mg, Ti and V and behaves together with those elements on this grid. Cu, Mo, and Pb correlate less strongly with the iron distribution. Figure 11, a correlation chart for iron, demonstrates this graphically. Gold, silver, arsenic and zinc do not correlate with each other or with other elements.

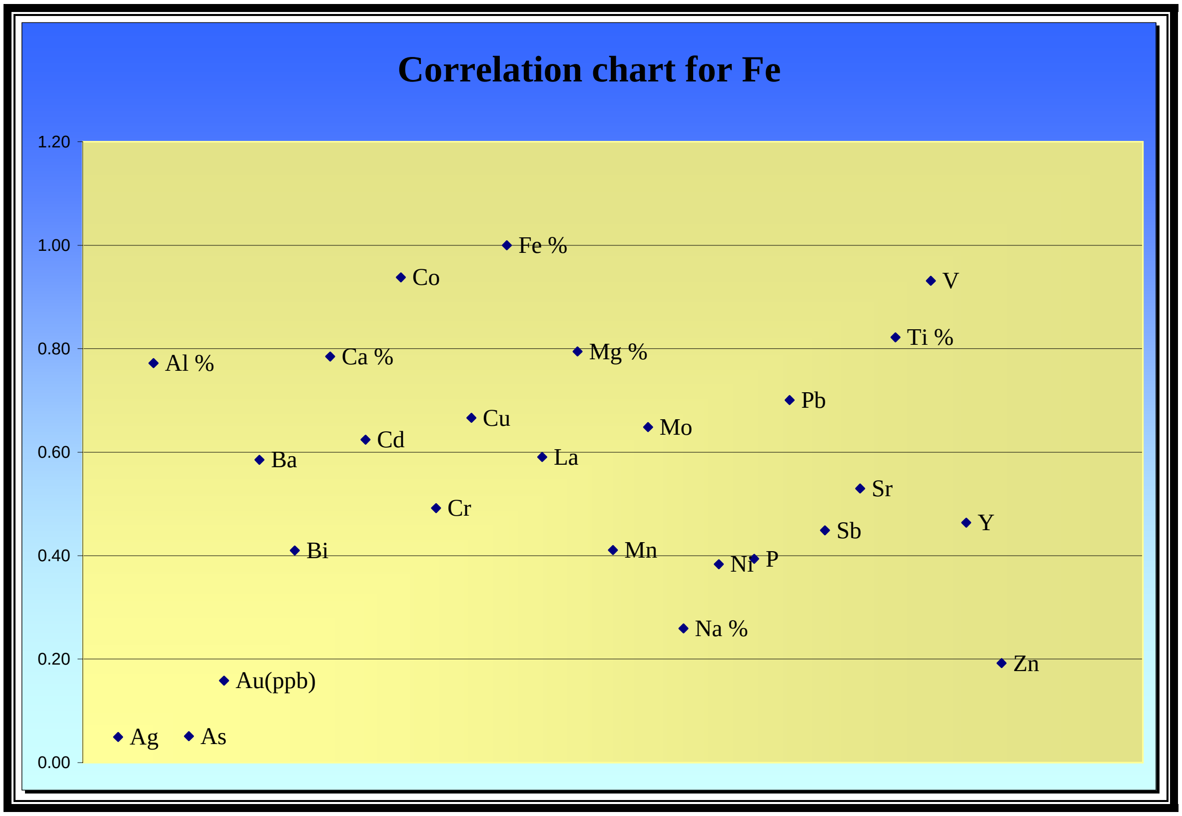


Figure 12. Correlation chart for iron on the G-South Extension grid.
Metals analyzed on the grid are plotted to show their correlation with iron. Cobalt, Vanadium, Titanium, Aluminum, Calcium, Magnesium correlate strongly with iron in the G-South Extension grid. By contrast gold, silver, arsenic and zinc show no relationship with iron.

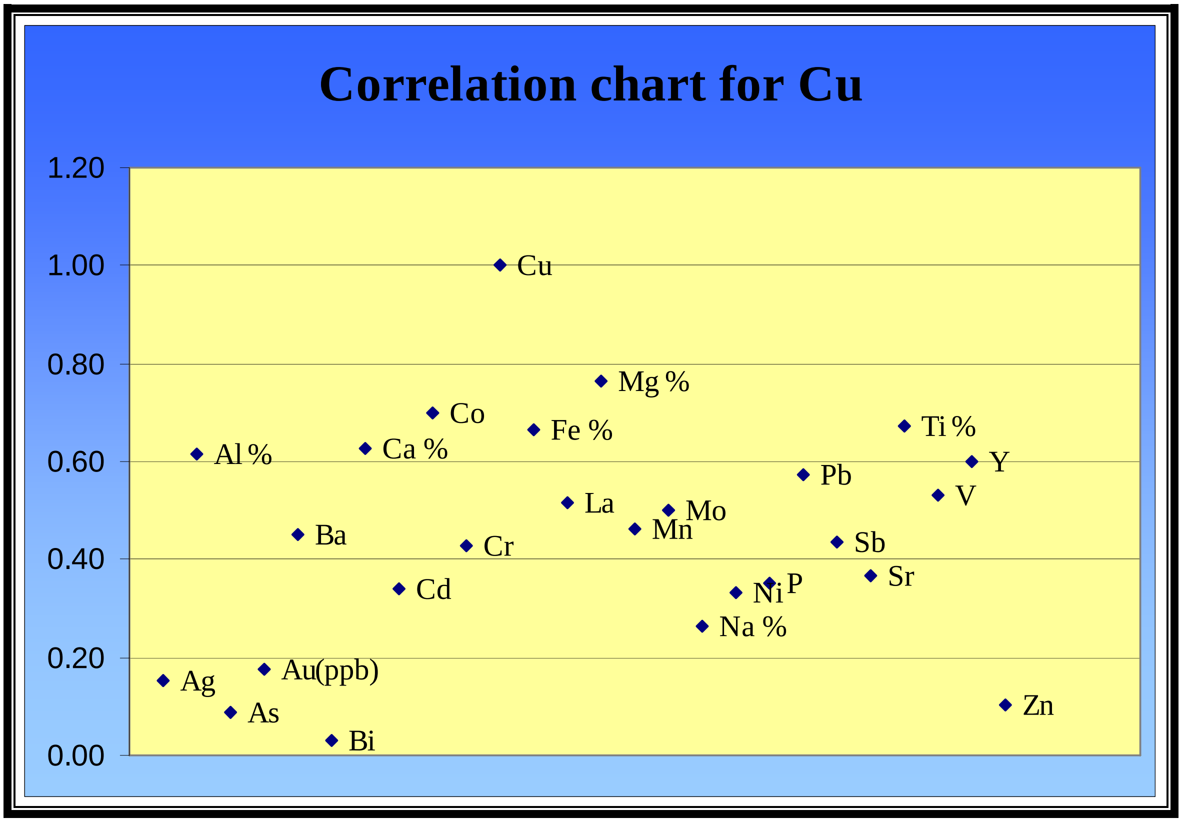


Figure 13. Correlation chart for copper on the G-south Extension grid.
Metals analyzed on the grid are plotted to show their correlation with copper. Al, Ca, Co, Fe, Mg and Ti correlate well with copper but gold, silver, arsenic, bismuth and zinc do not.

Based on the correlation charts spatial distribution plots are given for gold, copper, iron, molybdenum and manganese. Gold behaves independently of other metals and its spatial distribution is therefore plotted. The copper plot is given because the metal is of economic interest itself and because several metals correlate moderately with copper. Iron is plotted for its own distribution and because Al, Ca, Co, Mg, Ti and V correlate strongly with it. The iron plot is therefore a proxy for these metals also. Molybdenum’s spatial distribution is given because of its economic interest and to illustrate that the Mo soil response is weak and spotty. The spatial distribution of manganese is plotted because it does not correlate with other metals; its spatial distribution may reveal features not seen in other metal distributions.

G-SOUTH EXTENSION GRID

G-South Extension Gold

Gold in soils of G-South Extension grid is anomalous at 15 ppb Au (95 percentile level) about the same as elsewhere in the project area (Table 1). The map in Figure 13 shows the gold distribution and emphasizes its spottiness and the general low values. Arsenic, commonly a pathfinder for gold, shows no correlation in this data set.

Platinum and palladium were analyzed in the sampling but the results are uniformly below detection limit for both elements. No plots of these results are given.

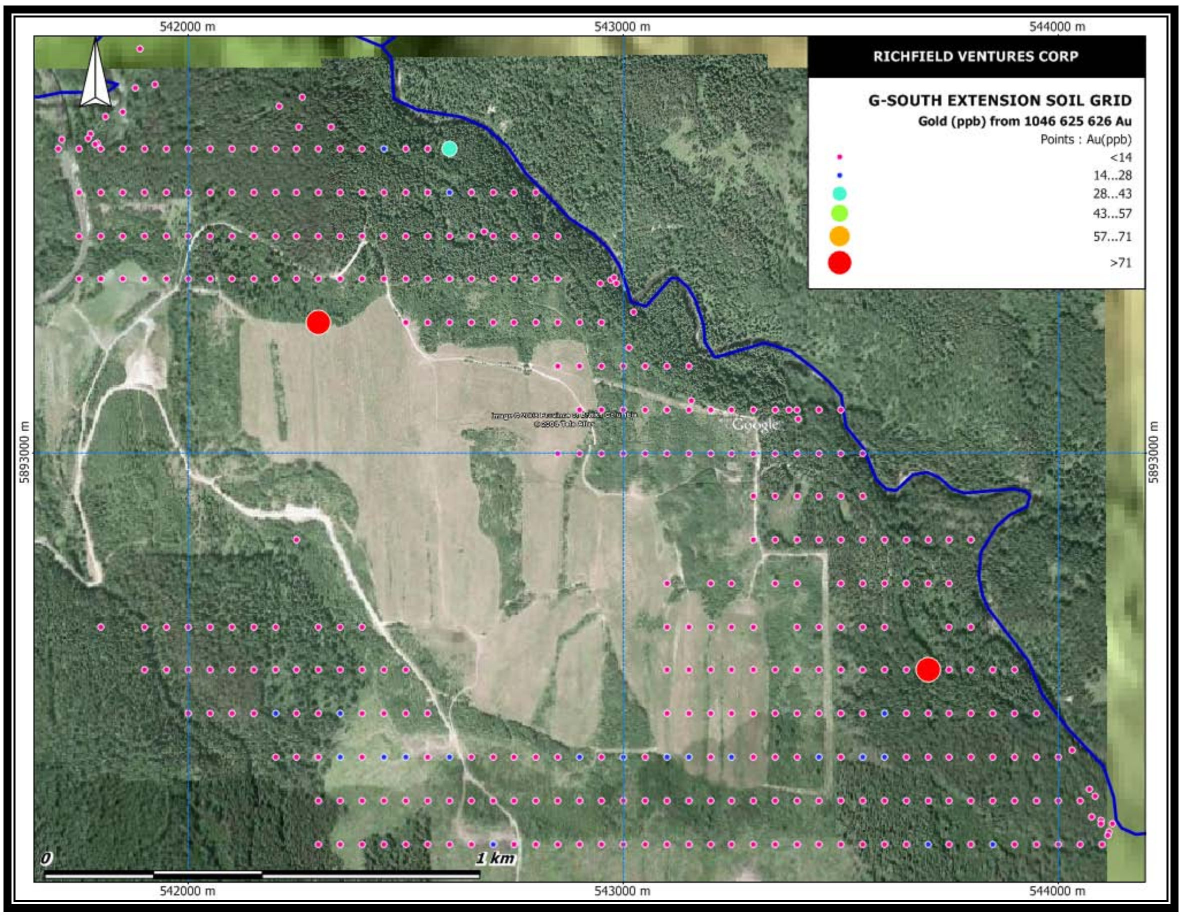


Figure 14. Map of gold distribution on G-South Extension grid.
Gold sample localities are indicated by coloured circles; the highest gold results of 25, 80 and 85 ppb are solitary and no adjacent samples returned anomalous gold.

G-South Extension Copper

On G-South Extension grid the copper distribution is relatively flat; 20 samples are at or above 134 ppm Cu the 95% threshold level with 308 ppm the highest value at the southeast grid corner. As noted above Al, Ca, Co, Fe, Mg and Ti correlate well with copper while gold, silver, arsenic, bismuth and zinc do not. The northern part of the grid is somewhat more responsive in copper than the rest of the grid area. The uniformly low copper values near the disturbed and farmed area may be a reflection of the disturbance rather than a reflection of the natural copper concentration, but there is no evidence of this aside from the apparent spatial relationship of the low response zone with the farmland.

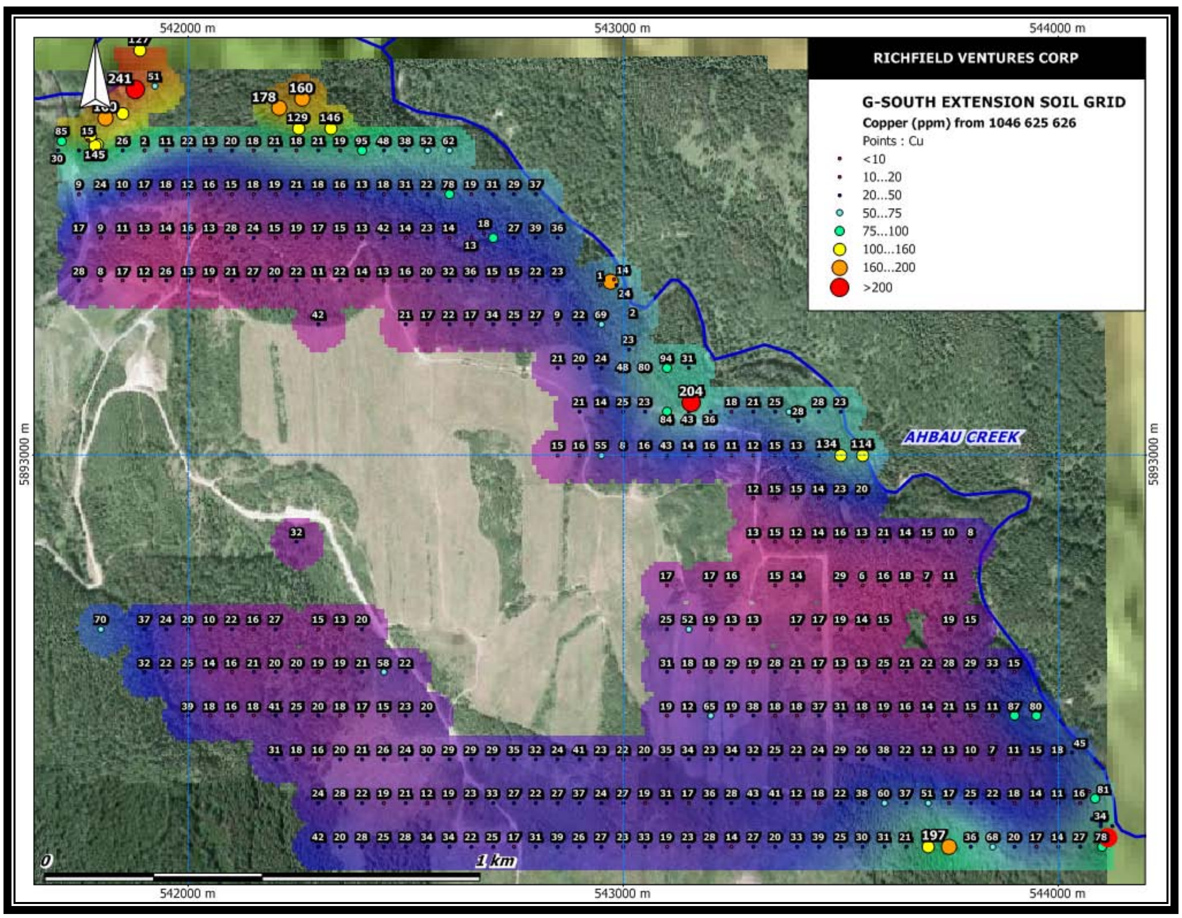


Figure 15. Map of the copper distribution on the G-South Extension grid.
Individual soil samples are indicated by closed circles coloured according to the copper results. The background is an air photo mosaic from Google map. The coloured surface represents the topography of the copper distribution.

G-South Extension Iron

As with most other metals on G-South Extension iron responds most strongly along the southern side of Ahbau Creek and on the northeast flank of the airborne magnetic high defined there. A spatial relationship is seen between the higher iron results and areas away from the disturbed farm land, the same as seen in copper and other metals. Whether this illustrates a cultural cause and effect relationship is not known. No plots for Al, Ca, Co, Mg, Ti and V are given here because the iron plot is also a proxy for these metals which correlate strongly with iron.

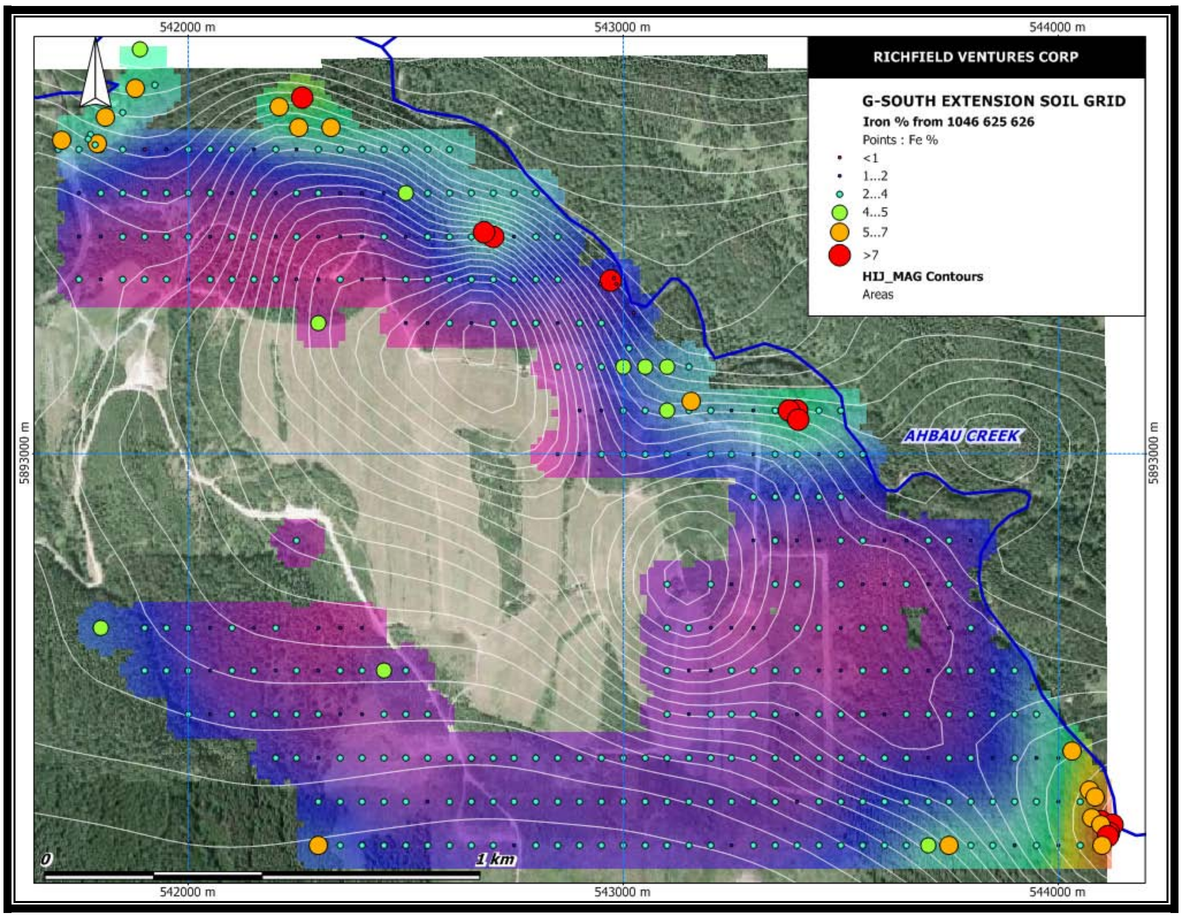


Figure 16. Map of the iron distribution on the G-South Extension grid.
Individual soil samples are indicated by closed circles coloured according to the iron results. The background of the map is an air photo mosaic from Google map. The coloured surface represents the iron distribution derived from the soil samples. Contours (white) represent the magnetic anomaly from the 2005 airborne survey. The iron distribution is a proxy for the distributions of Al, Ca, Co, Mg, Ti and V as also illustrated in figure 11.

G-South Extension Molybdenum

Molybdenum is unresponsive on G-South Extension grid. Its 95% threshold is slightly lower than generally in the project area. Some 21 samples returned values at or above 7 ppm the threshold (95%) value. As with other metals the area along Ahbau Creek and away from the farmland is the most responsive in Mo. The molybdenum highs are solitary samples and no multisampling anomalies are seen,

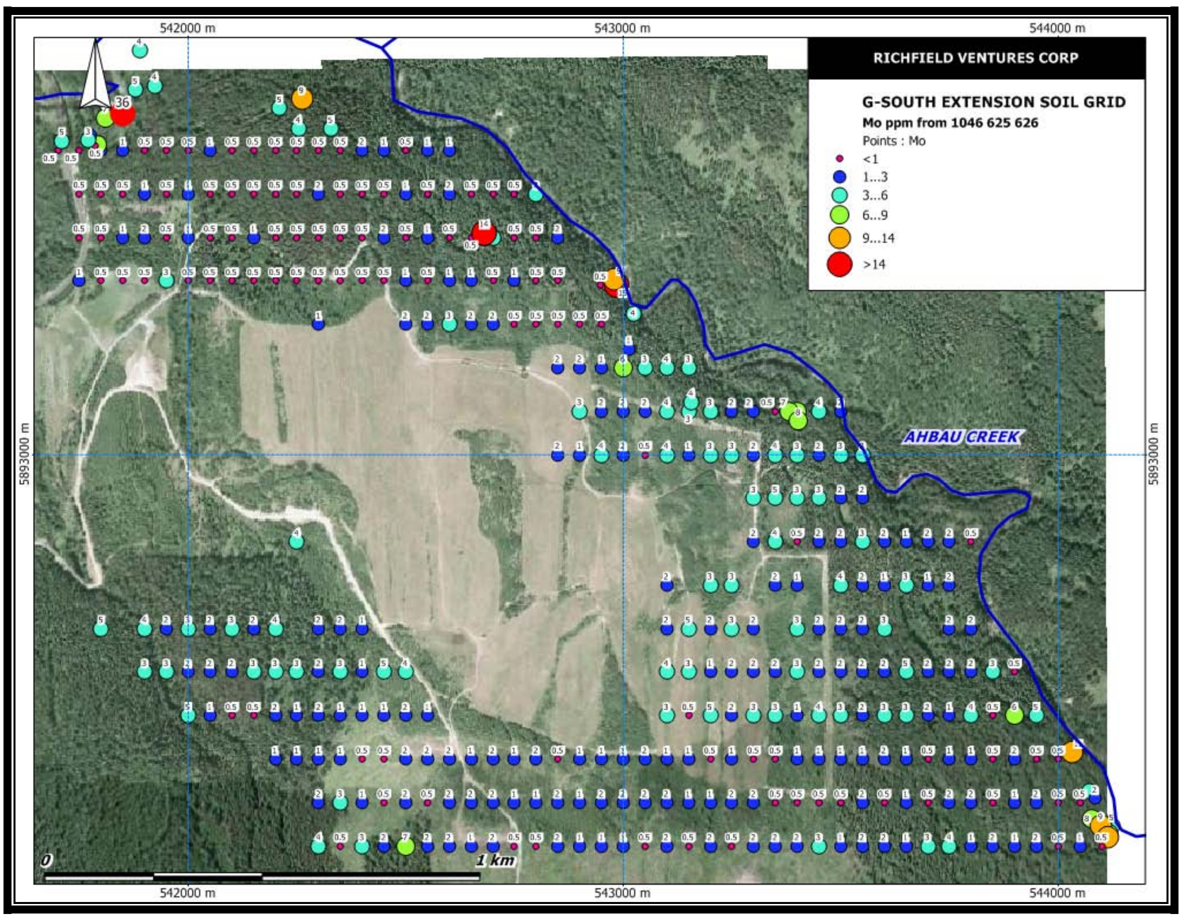


Figure 17. Map of the molybdenum distribution in the G-South Extension grid.
Individual soil samples are indicated by labels coloured according to the molybdenum results. The background is taken from Google map and is an airphotomosaic.

G-South Extension Manganese

Manganese does not show a strong relationship with any of the other metals; barium is closest in the correlation chart, but even its correlation factor is only 0.48. Mn response is spotty and shows no systematic variation.

Manganese was plotted because its spatial distribution to see if it might reveal features not seen in other distributions. However no pattern is noted in this plot; Mn highs are spotty with most of the higher values concentrated along the side of Ahbau Creek.

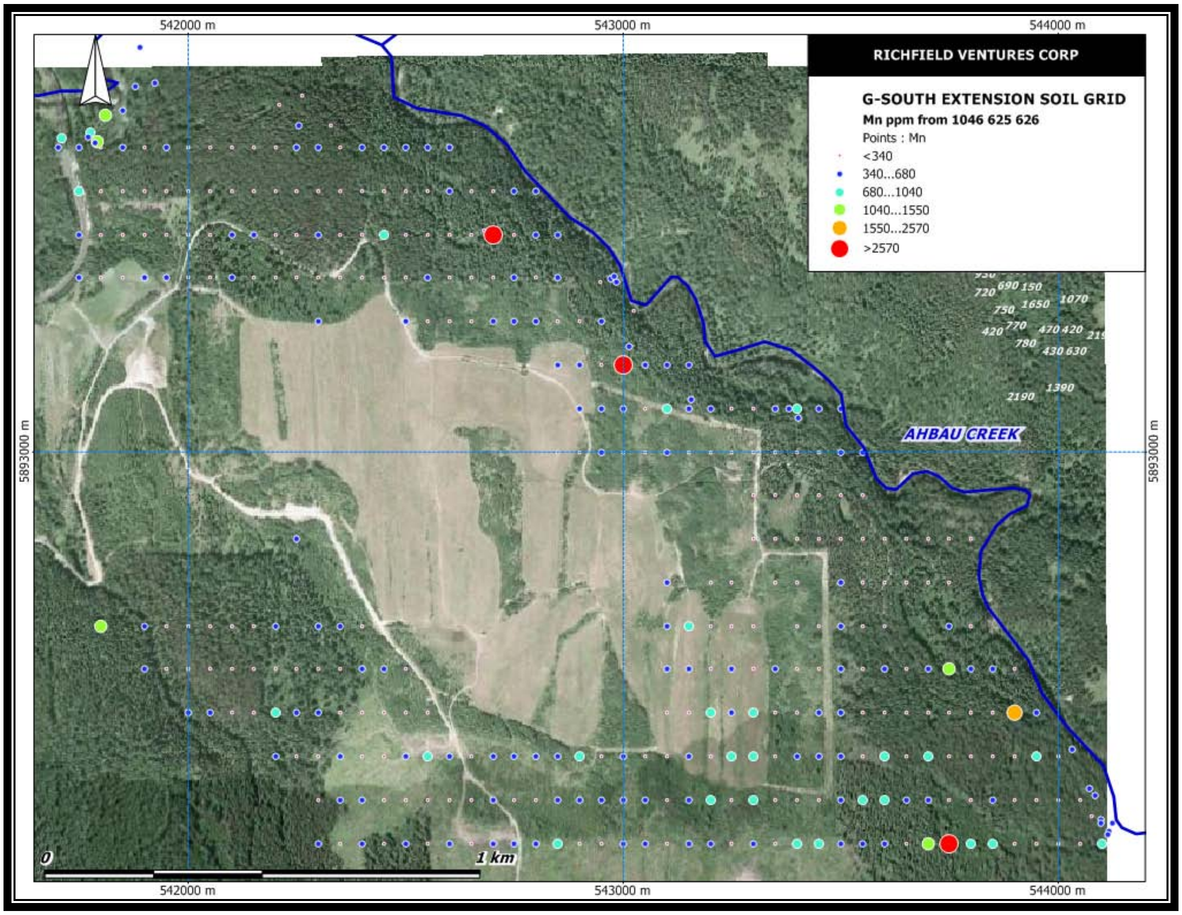


Figure 18. Map of the manganese distribution on the G-South Extension grid.
Individual soil samples are indicated by closed circles coloured according to the manganese results.
The background of the map is an airphoto mosaic from Google map.

G-South Extension Arsenic

Arsenic levels at G-South Extension are low when compared with data for the project area generally. No significantly high arsenic values are seen unlike on some grids, such as Bighorn. The highest arsenic values are 45, 35, 30 and 25 ppm and the distribution is comparatively flat with low relief. Interestingly the highest As values are not along Ahbau Creek as with other metals. Instead highest As occurs on the southwest side of the grid.

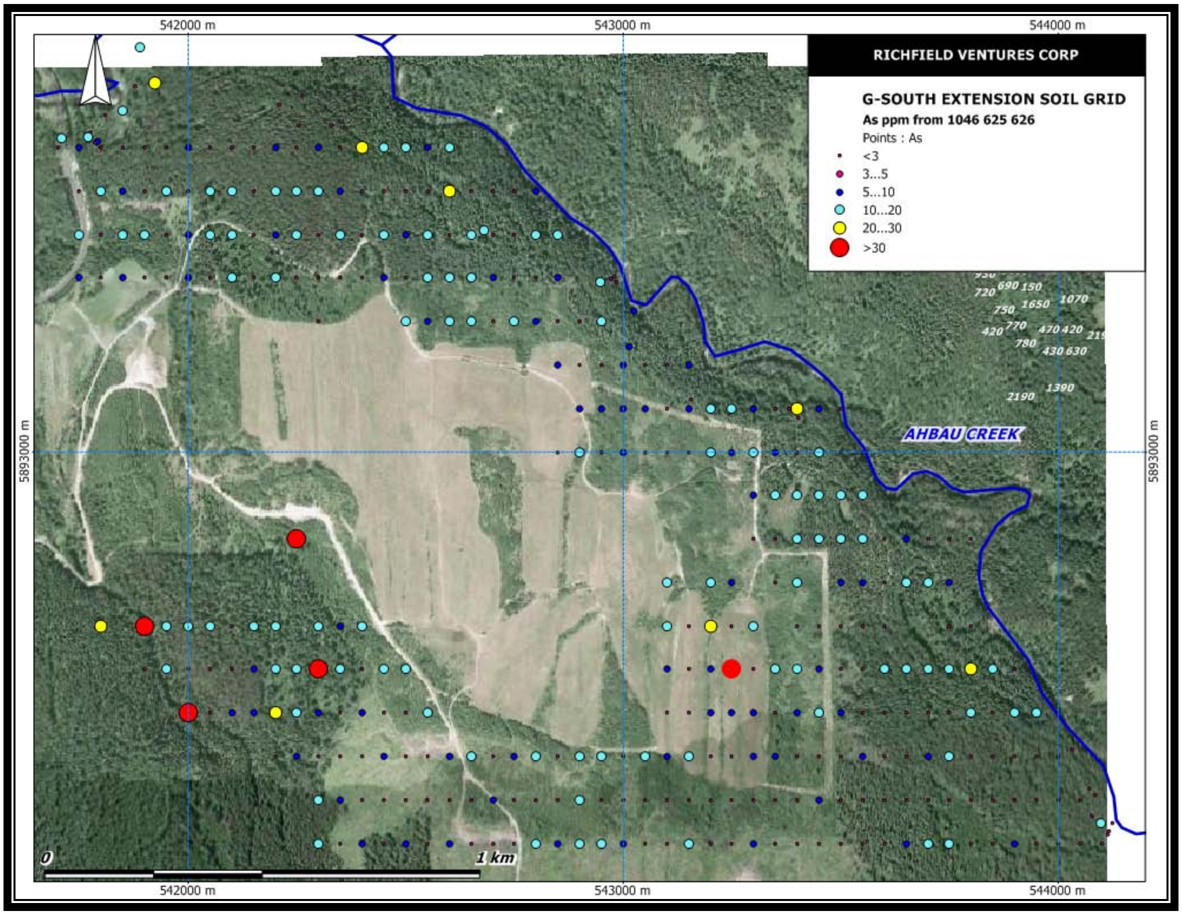


Figure 19. Map of the arsenic distribution on the G-South Extension grid.
Individual soil samples are indicated by closed circles coloured according to the arsenic results. The background airphoto mosaic is from Google map.

CONCLUSIONS AND RECOMMENDATIONS

Ahbau Creek is the locus of a 3 km long northwest trending airborne and ground magnetic anomaly where outcrops of highly magnetic gabbro and diorite are also known in the creek. Just north of the Creek, in the Discovery Zone a number of massive sulphide veins have been discovered and drilled. But south of Ahbau Creek no exploration has been done. Soil geochemical sampling was done south of Ahbau Creek to address this deficiency. The idea is to define the geochemical response of the magnetic rocks and look for extensions in the geochemistry, and to test the possibility of PGE values that may be associated with the ultramafic rocks.

The soil geochemical sampling involved collection and analysis of 406 soil samples. These were taken from a grid with a large data hole in its middle occupied by a farm field where access for sampling could not be secured.

No targets are defined by the new sampling. Precious metal values including gold, platinum and palladium results are uniformly low. Only a few modest spot highs are seen; none is considered significant. Other metal levels are generally low. Copper and iron respond more strongly than other metals and delineate the southwest edge of the magnetic ultramafic body.

Copper-in-soil values are low; they define no targets for testing. Noticeable in most metal distribution maps of the grid is that metal values fall towards the area of the farm field although data are lacking for the field itself. Metals may have been more extensively leached where the soil has been extensively tilled and worked. This result may reflect a general problem inherent in trying to glean soil geochemistry results in such places.

In view of the low geochemical response in the current sampling no follow-up work is recommended. The gabbro-diorite body in Ahbau Creek was tested with one diamond drill hole by Gabriel Resources in 1986. One sample from this hole returned interesting PGE results. The gabbro-diorite has not been adequately tested and continues to need further drilling to test PGE potential.

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RICHFIELD VENTURES CORP
G-SOUTH EXTENSION SOIL GEOCHEMISTRY

COST STATEMENT

Exploration Work Type	Comment				Totals
Personnel(Name)* / Position	**Field Days (list actual days)**	**Hours**	**Rate**	**Subtotal***	
Sheila Jonnes (Geologist)	July 1st - July 15th	20	$ 30.00	$ 600.00	
Nick Bazowski (Geologist)	Aug 15th - Aug 31st	20	$ 30.00	$ 600.00	
Sheila Jonnes (Geologist)	Aug 15th - Aug 31st	22	$ 30.00	$ 660.00	
Nick Bazowski (Geologist)	Sept 1st - Sept 15th	10	$ 30.00	$ 300.00	
				$ 2,160.00	$ 2,160.00
Office Studies	**List Personnel(note - office only, do not include field days)**				
General Research	Sheila Jonnes July 15th - July 31st	5	$ 30.00	$ 150.00	
Report Preparation	Sheila Jonnes Aug 15th - Aug 31st	17	$ 30.00	$ 510.00	
Report Preparation	Sheila Jonnes Oct 1st - Oct 15th	12	$ 31.00	$ 372.00	
Report Preparation	Dirk Tempelman-Kluit Aug 4th & 5th 2008	14	$ 75.00	$ 1,050.00	
Report Review	Dirk Tempelman-Kluit July 1st- Oct 31st	61	$ 75.00	$ 4,575.00	
Report Composition	Administration	1	$ 400.00	$ 400.00	
				$ 7,057.00	$ 7,057.00
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal***	
Silt Samples	233 Silt Samples	233	$ 19.04	$ 4,436.32	
Soil Samples	122 Soil Samples	122	$ 19.04	$ 2,322.88	
Rock Samples	52 Rock Samples	52	$ 14.11	$ 733.72	
				$ 7,492.92	$ 7,492.92
Transportation		**No.**	**Rate**	**Subtotal***	
Truck Rental	July 23rd - 26th, Aug 15th - 31st	4.5	$ 65.00	$ 292.50	
Truck Rental	July 15th (Jeep)	1	$ 50.00	$ 50.00	
Kilometres	July 15th - Aug 31st	622	$ 0.35	$ 217.70	
Kilometres	July 15th - July 31st	59	$ 0.25	$ 14.75	
Fuel	Aug 10th, 2007 (Actual Rate)	1	$ 165.12	$ 165.12	
Freight	July 1st - Sept 15th (Actual Rate)	1	$ 72.91	$ 72.91	
				$ 812.98	$ 812.98
Accommodation & Food	**Personnel & Dates**	**No.**	**Rate**	**Subtotal***	
Hotel / Camp	Nick Bazowski July 1st - 15th (Actual)	1	$ 157.68	$ 157.68	
				$ 157.68	$ 157.68
Contracting	**Description**	**No.**	**Rate**	**Subtotal***	
SabreX Contracting	Soil Sampling July 1st - July 25th	50	$ 30.00	$ 1,500.00	
SabreX Contracting	Crew Boss July 1st - July 25th	25	$ 35.00	$ 875.00	
SabreX Contracting	Saw Rental (1 Day)	1	$ 30.00	$ 30.00	
SabreX Contracting	Quad Rental (1 Day)	1	$ 50.00	$ 50.00	
SabreX Contracting	Satellite Phone Rental (2 Days)	2	$ 12.50	$ 25.00	
				$ 2,480.00	$ 2,480.00
Supplies		**No.**	**Rate**	**Subtotal***	
Nick Bazowski	July 1st - July 15th (Actual Rate)	1	$ 9.04	$ 9.04	
Rempel Sales	Spark Plug	1	$ 5.30	$ 5.30	
				$ 14.34	$ 14.34
TOTAL Expenditures					**$ 20,174.92**

WRITER'S CERTIFICATE

I, Dirk Tempelman-Kluit, residing at 4697 West 4th 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. This report is based upon my knowledge of the project gained from working on the project between June 2005 and August, 2008 and from a review of proprietary and published reports and maps on the subject property and surrounding area.

6. I prepared the technical report titled "Soil Geochemistry of the G-South Extension Property, Quesnel River Area Cariboo Mining Division BC, dated August 6, 2008."

7. I am a not an employee of Richfield Ventures Corp. and have no interest in the subject property.

9. I hereby consent to the publication of this report by Richfield Ventures Corp. I further consent to the filing of this report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public.

Dated in Vancouver, British Columbia this 6th of August , 2008.

Dirk Jacob Tempelman-Kluit

CERTIFICATE OF ASSAY AK 2007-625A

RICHFIELD VENTURES CORP. 26-Jun-07
331 Reid Street
Quesnel, BC
V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 52
Sample type: Rock
Project: Ahbau Creek
Samples submitted by: Lee Dearing

Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Pt (g/t)	Pt (oz/t)
90580-2823-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90667-2785-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92154-4097-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93100-3380-AC	<0.03	<0.001	0.09	0.003	<0.03	<0.001
93078-3403-AC	<0.03	<0.001	0.07	0.002	<0.03	<0.001
90589-2830-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92225-4071-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90605-2779-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93712-1790-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92146-4124-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92127-4118-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
93930-1888-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90455-2854-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90810-3113-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93839-1879-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90594-2831-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90611-2735-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90601-2778-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93880-2050-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
90547-2862-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93325-3023-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93711-1787-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93510-2681-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90462-2870-AC	0.03	0.001	<0.03	<0.001	<0.03	<0.001

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Jutta Jealouse
B.C. Certified Assayer

RICHFIELD VENTURES CORP. AK7-0625A 26-Jun-07

Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Pt (g/t)	Pt (oz/t)
92162-4078-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93243-3013-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90589-2783-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93121-3157-AC	0.05	0.001	<0.03	<0.001	<0.03	<0.001
93397-2970-AC	<0.03	<0.001	0.05	0.001	<0.03	<0.001
92209-4085-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93390-2984-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90628-2788-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90655-2776-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93403-2980-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92315-4031-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93390-2948-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90666-2778-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90607-2778-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93797-2210-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
93750-2328-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
93722-1710-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92148-4098-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93785-1850-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93848-1923-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93733-1775-AC	<0.03	<0.001	0.04	0.001	<0.03	<0.001
93750-2253-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
92121-4114-AC	<0.03	<0.001	0.04	0.001	<0.03	<0.001
93775-1810-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
93818-2261-AC	0.03	0.001	0.03	0.001	<0.03	<0.001
93723-1770-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90806-3047-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90579-2771-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001

QC DATA:

Repeat:

90580-2823-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
92146-4124-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93880-2050-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90462-2870-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90655-2776-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001

93750-2253-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
Resplit:						
90580-2823-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
90462-2870-AC	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001
93750-2253-AC	<0.03	<0.001	0.03	0.001	<0.03	<0.001
Standard:						
PGMS-8	0.84	0.024	1.56	0.045	0.45	0.013
PGMS-8	0.82	0.024	1.50	0.044	0.45	0.013
PGMS-8	0.82	0.024	1.50	0.044	0.44	0.013

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Jutta Jealouse
B.C. Certified Assayer

JJ/sa
XLS/07

19-Jun-07

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 2007-625A

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

ATTENTION: Peter Bernier

No. of samples received: 52
Sample type: Rock
Project: Ahbau Creek
Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

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
90580-2823-AC	<0.2	1.99	10	65	5	3.51	1	29	61	130	5.50	20	1.38	876	6	0.06	23	2230	32	10	<20	44	0.49	<10	226	<10	26	77
90667-2785-AC	<0.2	2.12	15	100	<5	2.83	<1	22	61	94	4.14	10	1.50	755	3	0.10	20	1780	34	<5	<20	46	0.41	<10	168	<10	25	77
92154-4097-AC	<0.2	3.02	<5	350	15	4.86	<1	37	12	20	7.31	10	1.53	558	7	0.06	17	1860	38	<5	<20	52	0.40	<10	361	<10	15	46
93100-3380-AC	<0.2	2.25	<5	160	10	3.65	2	47	124	63	9.11	10	1.42	353	7	0.04	38	1580	26	<5	<20	71	0.25	<10	494	<10	<1	35
93078-3403-AC	<0.2	3.15	<5	145	15	5.68	1	38	74	28	7.83	10	1.31	399	8	0.04	37	1070	40	<5	<20	61	0.32	<10	405	<10	2	36
90589-2830-AC	<0.2	2.68	<5	140	15	2.42	<1	36	57	121	6.57	20	1.87	1139	6	0.05	24	2230	38	10	<20	45	0.68	<10	297	<10	34	91
92225-4071-AC	<0.2	1.64	<5	145	15	2.02	<1	36	29	18	6.54	10	1.24	445	4	0.05	20	1380	24	<5	<20	23	0.54	<10	321	<10	16	41
90605-2779-AC	<0.2	2.21	<5	125	10	2.97	2	33	55	120	5.91	20	1.36	1266	6	0.05	25	2350	34	10	<20	35	0.56	<10	262	<10	34	103
93712-1790-AC	0.2	2.29	5	55	<5	3.85	<1	22	20	156	5.12	10	1.87	1255	6	0.03	6	2240	28	10	<20	205	0.32	<10	141	<10	13	59
92146-4124-AC	<0.2	1.16	<5	140	15	1.73	1	42	103	25	8.10	10	1.08	421	5	0.06	31	320	20	<5	<20	19	0.57	<10	500	<10	11	39
92127-4118-AC	<0.2	1.92	<5	260	20	2.27	2	40	36	6	7.42	10	1.50	497	6	0.10	25	1480	28	10	<20	40	0.49	<10	384	<10	14	53
93930-1888-AC	0.5	2.78	10	400	5	3.25	<1	25	29	127	4.30	10	1.12	539	4	0.37	15	1550	40	<5	<20	144	0.42	<10	154	<10	24	59
90455-2854-AC	<0.2	4.69	20	95	<5	2.26	<1	33	57	109	5.89	20	1.65	930	10	2.12	29	2170	62	25	<20	117	0.62	<10	267	<10	32	73
90810-3113-AC	<0.2	1.13	<5	120	10	1.88	<1	14	52	16	2.85	20	0.92	396	2	0.17	16	1540	28	<5	<20	43	0.37	<10	92	<10	19	56
93839-1879-AC	<0.2	1.90	<5	70	<5	3.77	<1	19	16	241	5.17	10	1.48	524	5	0.05	7	2220	26	5	<20	64	0.37	<10	170	<10	13	37
90594-2831-AC	<0.2	2.28	10	195	15	2.11	1	31	60	90	5.73	20	1.96	1034	7	0.08	25	2220	36	15	<20	44	0.63	<10	260	<10	34	98
90611-2735-AC	<0.2	2.25	10	100	10	2.80	1	32	51	110	5.67	20	1.86	1100	5	0.05	24	2210	32	15	<20	31	0.57	<10	231	<10	29	90
90601-2778-AC	<0.2	2.79	10	85	10	4.06	1	33	49	126	5.89	20	1.93	951	7	0.24	23	2130	38	15	<20	44	0.59	<10	260	<10	30	77
93880-2050-AC	<0.2	3.02	<5	580	15	5.54	2	43	61	189	7.84	20	1.73	392	9	0.07	25	2960	40	15	<20	163	0.45	<10	396	<10	14	29
90547-2862-AC	<0.2	4.21	20	120	5	2.09	2	32	47	159	6.00	20	1.47	913	12	1.82	27	2350	58	40	<20	58	0.52	<10	267	<10	29	83
93325-3023-AC	<0.2	0.25	5	30	<5	0.79	<1	3	72	2	0.83	50	0.16	322	4	0.05	<1	370	14	<5	<20	<1	0.07	<10	7	<10	15	15
93711-1787-AC	0.2	1.66	<5	130	<5	2.11	<1	24	59	145	3.76	<10	1.34	351	<1	0.07	23	1420	24	<5	<20	35	0.38	<10	207	<10	15	32
93510-2681-AC	<0.2	5.39	15	150	15	6.32	2	37	30	18	9.47	20	0.67	266	14	0.32	24	500	68	15	<20	632	0.31	<10	505	<10	<1	29
90462-2870-AC	<0.2	3.73	20	60	10	2.73	<1	26	37	93	4.87	10	1.13	719	8	1.63	17	1860	60	15	<20	74	0.48	<10	209	<10	22	67
92162-4078-AC	<0.2	1.36	<5	160	20	2.23	2	32	100	41	6.84	10	0.96	293	8	0.06	32	200	26	15	<20	18	0.50	<10	456	<10	14	38
93243-3013-AC	<0.2	0.96	5	55	5	2.95	<1	23	95	23	2.54	<10	1.25	398	1	0.04	25	330	20	<5	<20	22	0.24	<10	74	<10	8	29
90589-2783-AC	<0.2	2.18	5	90	10	3.95	2	28	50	134	5.27	20	1.61	902	7	0.06	24	2410	36	20	<20	42	0.44	<10	204	<10	32	85
93121-3157-AC	<0.2	1.73	<5	240	<5	3.75	<1	27	49	204	5.67	10	0.95	395	4	0.10	18	1650	26	<5	<20	123	0.26	<10	290	<10	7	26
93397-2970-AC	<0.2	2.80	<5	325	10	4.48	3	35	11	175	7.37	20	1.28	434	12	0.08	21	1320	38	35	<20	104	0.39	<10	394	<10	9	35
92209-4085-AC	<0.2	1.78	<5	220	10	2.86	<1	30	82	81	5.78	10	1.11	403	2	0.06	21	1260	28	<5	<20	32	0.51	<10	376	<10	13	39

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
93390-2984-AC	<0.2	1.78	<5	245	30	2.64	5	66	75	24	>10	30	1.33	471	15	0.03	58	160	26	<5	<20	44	0.62	<10	958	<10	<1	52
90628-2788-AC	<0.2	2.36	15	100	<5	2.21	1	30	73	158	4.96	20	2.24	986	3	0.09	37	1930	40	5	<20	70	0.49	<10	184	<10	31	84
90655-2776-AC	0.2	2.24	5	90	5	2.63	<1	25	56	131	4.63	20	1.82	954	4	0.08	26	1740	38	5	<20	71	0.51	<10	186	<10	34	84
93403-2980-AC	<0.2	1.89	<5	230	20	2.82	3	37	77	14	>10	20	1.15	393	9	0.04	40	370	28	<5	<20	52	0.44	<10	539	<10	4	40
92315-4031-AC	<0.2	2.54	<5	125	10	5.12	3	33	34	45	6.61	20	1.38	639	11	0.05	22	1980	36	35	<20	33	0.39	<10	338	<10	19	43
93390-2948-AC	<0.2	0.31	10	20	<5	0.12	<1	2	53	1	0.51	40	0.06	40	<1	0.04	<1	150	14	<5	<20	<1	0.02	<10	4	<10	9	14
90666-2778-AC	<0.2	2.33	15	110	<5	3.06	<1	25	49	104	4.55	20	1.77	960	5	0.10	26	2090	40	15	<20	44	0.43	<10	172	<10	29	89
90607-2778-AC	<0.2	1.97	<5	75	<5	2.53	1	30	39	143	5.78	20	1.60	936	6	0.06	19	2420	34	5	<20	45	0.45	<10	235	<10	27	81
93797-2210-AC	<0.2	1.81	<5	310	5	2.26	<1	38	108	178	6.84	10	1.55	338	5	0.09	29	890	32	<5	<20	65	0.45	<10	310	<10	10	34
93750-2328-AC	<0.2	2.12	<5	165	10	2.87	1	38	95	146	6.35	<10	1.33	291	5	0.07	27	140	32	<5	<20	135	0.30	<10	340	<10	<1	19
93722-1710-AC	<0.2	2.15	10	155	15	2.97	<1	33	72	85	6.36	20	1.73	683	5	0.05	28	1560	32	5	<20	45	0.49	<10	263	<10	17	35
92148-4098-AC	<0.2	3.33	10	465	15	4.74	2	35	13	34	6.74	20	1.54	531	9	0.22	19	2190	42	20	<20	146	0.45	<10	340	<10	18	45
93785-1850-AC	<0.2	1.76	10	135	<5	1.93	<1	24	37	140	3.47	20	1.77	442	36	0.03	13	2210	26	10	<20	20	0.31	<10	163	<10	17	22
93848-1923-AC	<0.2	2.55	25	45	5	4.39	<1	13	34	51	2.17	<10	1.41	353	4	0.06	11	2010	38	10	<20	48	0.26	<10	128	<10	15	20
93733-1775-AC	0.3	1.42	<5	50	<5	1.84	<1	26	35	148	3.66	<10	1.29	884	1	0.05	16	1550	22	<5	<20	54	0.30	<10	104	<10	13	49
93750-2253-AC	<0.2	1.59	<5	145	10	2.21	<1	34	114	129	5.85	10	1.48	411	4	0.05	26	1620	28	<5	<20	29	0.50	<10	306	<10	14	40
92121-4114-AC	<0.2	1.76	<5	145	<5	2.42	3	47	101	308	8.87	20	1.28	447	11	0.06	40	170	28	20	<20	22	0.54	<10	506	<10	11	47
93775-1810-AC	<0.2	2.44	<5	105	10	3.67	1	33	18	160	6.31	20	1.51	1049	7	0.04	13	1960	38	10	<20	36	0.43	<10	222	<10	25	64
93818-2261-AC	<0.2	1.83	<5	245	15	2.03	2	40	78	160	7.33	20	1.73	276	9	0.08	34	1460	32	25	<20	57	0.48	<10	337	<10	16	33
93723-1770-AC	0.2	1.38	10	35	<5	4.43	<1	18	30	15	2.30	<10	0.95	655	3	0.04	9	930	24	10	<20	49	0.21	<10	69	<10	11	45
90806-3047-AC	<0.2	1.17	15	405	<5	2.04	<1	10	37	16	3.14	20	0.86	586	3	0.05	13	1390	26	<5	<20	53	0.14	<10	130	<10	8	89
90579-2771-AC	0.2	1.84	10	80	10	3.32	1	30	42	105	5.34	20	1.23	919	6	0.06	21	2190	36	15	<20	45	0.57	<10	226	<10	32	79

QC DATA:

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
Resplit:																												
90580-2823-AC	<0.2	2.13	10	75	<5	3.68	2	31	68	134	5.83	20	1.49	912	7	0.06	27	2330	32	20	<20	48	0.47	<10	242	<10	28	79
90462-2870-AC	<0.2	3.85	15	65	10	2.71	2	26	39	97	4.98	20	1.22	738	8	1.78	21	1880	56	30	<20	89	0.44	<10	222	<10	24	68
93750-2253-AC	<0.2	1.51	<5	135	5	2.18	2	32	110	142	5.58	10	1.36	370	6	0.05	28	1490	26	20	<20	28	0.40	<10	296	<10	12	36
Repeat:																												
90580-2823-AC	<0.2	2.00	5	70	5	3.45	1	29	60	131	5.50	20	1.39	878	8	0.06	24	2220	30	20	<20	44	0.43	<10	224	<10	25	75
92146-4124-AC	<0.2	1.17	<5	140	15	1.71	2	43	103	25	8.08	<10	1.09	422	5	0.06	30	320	18	<5	<20	20	0.55	<10	498	<10	10	39
93880-2050-AC	<0.2	3.00	<5	580	10	5.53	2	43	61	190	7.88	20	1.76	394	9	0.07	27	2950	38	20	<20	160	0.43	<10	396	<10	12	28
90462-2870-AC	<0.2	4.13	20	65	5	2.98	<1	28	39	105	5.15	20	1.29	794	5	1.85	18	1990	58	<5	<20	86	0.54	<10	233	<10	24	70
90655-2776-AC	<0.2	2.12	<5	85	<5	2.54	<1	24	54	125	4.45	20	1.73	917	5	0.07	27	1670	36	10	<20	68	0.47	<10	178	<10	30	82
Standard:																												
Pb113	11.9	0.31	35	70	<5	1.61	40	3	6	2344	1.07	<10	0.11	1444	66	0.02	4	50	5480	15	<20	79	<0.01	<10	9	10	<1	6906
Pb113	11.6	0.28	30	80	<5	1.65	40	2	6	2324	1.07	<10	0.11	1449	71	0.02	4	60	5560	20	<20	77	<0.01	<10	9	10	<1	6948

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

CERTIFICATE OF ASSAY AK 2007-625B

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

26-Jun-07

ATTENTION: Peter Bernier

No. of samples received: 25
Sample type: Rock
Project: Big Horn
Samples submitted by: Lee Dearing

Tag #	Au (g/t)	Au (oz/t)
57927-1749-BH	<0.03	<0.001
58074-1227-BH	<0.03	<0.001
56546-2399-BH	<0.03	<0.001
57515-0899-BH	<0.03	<0.001
57469-1260-BH	<0.03	<0.001
57875-1628-BH	<0.03	<0.001
58096-1257-BH	<0.03	<0.001
56902-2161-BH	<0.03	<0.001
57461-1478-BH	<0.03	<0.001
56393-2550-BH	<0.03	<0.001
57851-1814-BH	<0.03	<0.001
57830-1618-BH	<0.03	<0.001
57868-1356-BH	<0.03	<0.001
57642-0676-BH	<0.03	<0.001
57025-1353-BH	<0.03	<0.001
57566-0677-BH	<0.03	<0.001
57613-0666-BH	<0.03	<0.001
57931-1693-BH	<0.03	<0.001
57901-1361-BH	<0.03	<0.001
57525-0707-BH	<0.03	<0.001
57861-1828-BH	<0.03	<0.001
56878-2031-BH	<0.03	<0.001
56637-2311-BH	<0.03	<0.001
58066-1867-BH	<0.03	<0.001
57919-1669-BH	<0.03	<0.001

QC DATA:

Repeat:		
57931-1693-BH	<0.03	<0.001
Standard:		
PGMS-8	0.84	0.024

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XLS/07

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 2007-625B

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

ATTENTION: Peter Bernier

No. of samples received: 25
Sample type: Rock
Project: Big Horn
Samples submitted by: Lee Dearing

Values in ppm unless otherwise reported

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
57927-1749-BH	<0.2	2.43	15	115	<5	2.98	1	33	136	110	5.26	10	2.40	865	8	0.09	57	1290	34	15	<20	56	0.43	<10	200	<10	20	64
58074-1227-BH	<0.2	2.89	10	135	10	3.64	1	37	114	113	5.92	10	2.58	865	7	0.06	52	1660	38	15	<20	27	0.51	<10	212	<10	22	78
56546-2399-BH	<0.2	2.11	10	100	<5	2.18	<1	33	21	681	5.23	10	1.53	500	3	0.06	14	1830	30	<5	<20	38	0.46	<10	218	<10	23	36
57515-0899-BH	<0.2	2.75	10	150	15	3.63	1	40	123	80	6.29	10	3.39	1066	8	0.05	49	1200	38	25	<20	42	0.61	<10	252	<10	37	54
57469-1260-BH	<0.2	1.41	15	60	<5	2.65	<1	29	84	69	3.84	<10	1.85	426	2	0.10	85	1030	22	<5	<20	42	0.41	<10	88	<10	15	48
57875-1628-BH	<0.2	3.10	5	110	<5	3.98	1	36	25	128	5.69	20	2.38	1059	6	0.05	31	1340	42	10	<20	31	0.43	<10	198	<10	22	71
58096-1257-BH	<0.2	2.47	5	110	10	2.22	1	38	170	114	5.78	10	3.12	949	6	0.06	74	1320	34	10	<20	26	0.46	<10	175	<10	21	75
56902-2161-BH	<0.2	3.13	10	70	10	4.11	<1	36	141	116	4.79	10	2.72	635	5	0.04	70	1480	44	<5	<20	85	0.37	<10	177	<10	15	58
57461-1478-BH	<0.2	2.42	10	95	15	3.97	<1	20	31	39	4.93	10	2.20	602	6	0.15	19	1460	34	15	<20	94	0.39	<10	254	<10	18	28
56393-2550-BH	<0.2	2.37	<5	95	15	2.75	<1	28	20	18	5.20	10	1.61	716	6	0.06	13	1840	32	10	<20	60	0.38	<10	219	<10	18	42
57851-1814-BH	<0.2	2.35	10	80	10	2.47	<1	35	173	87	5.10	10	2.79	703	6	0.04	71	1270	34	15	<20	22	0.36	<10	154	<10	16	61
57830-1618-BH	<0.2	2.29	10	150	10	2.14	2	37	188	94	5.39	10	2.72	936	7	0.04	79	1460	36	30	<20	29	0.38	<10	154	<10	19	94
57868-1356-BH	<0.2	2.15	10	605	5	8.87	2	70	433	74	7.16	20	9.57	1302	10	0.01	469	930	28	30	<20	336	0.15	<10	138	<10	4	46
57642-0676-BH	<0.2	2.78	15	105	10	4.01	1	34	51	129	6.15	20	2.13	1038	7	0.06	34	1250	40	20	<20	57	0.53	<10	237	<10	31	74
57025-1353-BH	<0.2	2.04	5	85	10	2.19	<1	22	49	72	4.99	10	2.40	767	4	0.06	19	1620	34	<5	<20	45	0.41	<10	183	<10	23	54
57566-0677-BH	<0.2	3.39	15	370	<5	3.33	2	53	307	110	6.96	20	5.98	1225	13	0.04	203	1450	44	35	<20	51	0.28	<10	199	<10	18	75
57613-0666-BH	<0.2	2.48	15	105	15	2.48	<1	40	164	77	5.43	10	3.41	1094	6	0.03	137	1160	38	20	<20	24	0.48	<10	180	<10	24	75
57931-1693-BH	<0.2	2.45	10	110	10	2.66	<1	37	188	107	5.39	10	2.96	737	6	0.04	74	1420	36	10	<20	36	0.36	<10	156	<10	16	78
57901-1361-BH	<0.2	2.65	5	120	10	3.47	2	40	188	112	5.86	10	3.25	885	8	0.04	80	1470	40	25	<20	34	0.40	<10	179	<10	19	69
57525-0707-BH	<0.2	1.50	10	85	10	4.82	<1	34	106	145	4.43	10	1.20	772	4	0.06	75	1410	28	10	<20	120	0.43	<10	153	<10	25	60
57861-1828-BH	<0.2	2.18	10	80	5	2.76	<1	33	139	85	4.40	<10	2.87	667	3	0.05	106	1200	38	10	<20	23	0.44	<10	162	<10	23	57
56878-2031-BH	<0.2	3.07	<5	150	10	4.35	2	32	58	78	6.06	10	2.17	1103	9	0.04	38	1850	42	25	<20	33	0.35	<10	240	<10	21	68
56637-2311-BH	<0.2	1.71	5	340	<5	2.93	<1	12	28	230	3.39	10	1.20	712	4	0.04	8	1690	28	5	<20	38	0.19	<10	105	<10	15	47
58066-1867-BH	<0.2	1.61	5	95	10	3.19	<1	19	17	85	4.01	10	1.75	545	4	0.06	7	1110	34	15	<20	36	0.48	<10	121	<10	31	66
57919-1669-BH	<0.2	2.44	5	110	5	2.53	1	38	169	90	5.64	10	2.89	994	6	0.04	74	1350	38	15	<20	30	0.41	<10	171	<10	16	74

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
QC DATA:																												
Repeat:																												
57931-1693-BH	<0.2	2.45	10	110	5	2.72	2	37	188	104	5.41	10	2.97	740	8	0.03	78	1430	38	20	<20	36	0.35	<10	159	<10	15	79
Standard:																												
Pb113	11.7	0.31	35	65	<5	1.73	41	3	6	2447	1.11	<10	0.12	1501	66	0.02	4	50	5610	20	<20	72	0.01	<10	9	10	<1	6998

ECO TECH LABORATORY LTD.
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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 2007-626

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

ATTENTION: Peter Bernier

No. of samples received: 122
Sample type: Soil
Samples submitted by: Richfield Ventures Corp.

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	AGL92200N-2300E	<5	<0.2	1.06	10	85	<5	0.41	<1	12	31	24	2.38	<10	0.46	270	2	0.01	25	710	20	<5	<20	12	0.08	<10	69	<10	1	46
2	AGL92200N-2350E	<5	<0.2	1.16	5	140	<5	0.45	<1	15	33	28	3.05	<10	0.41	375	3	0.01	26	1200	22	<5	<20	18	0.08	<10	82	<10	<1	130
3	AGL92200N-2400E	5	<0.2	1.00	<5	85	5	0.47	<1	11	33	22	2.12	<10	0.49	352	1	0.02	21	290	18	<5	<20	18	0.12	<10	67	<10	2	53
4	AGL92200N-2450E	<5	<0.2	0.94	<5	95	<5	0.40	<1	10	31	19	2.06	<10	0.42	239	<1	0.02	21	250	18	<5	<20	17	0.11	<10	63	<10	2	50
5	AGL92200N-2500E	<5	<0.2	1.08	<5	100	5	0.38	<1	12	35	21	2.48	<10	0.48	192	2	0.01	27	420	20	<5	<20	15	0.10	<10	69	<10	<1	79
6	AGL92200N-2550E	5	<0.2	0.81	<5	110	<5	0.36	<1	9	25	12	1.87	<10	0.32	205	<1	0.01	15	530	16	<5	<20	13	0.10	<10	52	<10	<1	87
7	AGL92200N-2600E	<5	0.5	0.88	<5	115	5	0.35	<1	8	27	19	2.33	<10	0.29	167	2	0.01	17	510	18	<5	<20	21	0.08	<10	70	<10	<1	86
8	AGL92200N-2650E	5	0.4	1.13	<5	120	<5	0.33	<1	10	33	23	2.55	<10	0.45	214	2	0.01	26	570	22	<5	<20	14	0.08	<10	70	<10	<1	110
9	AGL92200N-2700E	<5	<0.2	1.21	5	125	<5	0.56	<1	14	41	33	2.85	<10	0.63	536	2	0.02	26	550	24	<5	<20	22	0.10	<10	83	<10	2	72
10	AGL92200N-2750E	<5	<0.2	1.05	<5	100	<5	0.48	<1	12	33	27	2.26	<10	0.49	328	1	0.02	23	600	20	<5	<20	17	0.09	<10	67	<10	3	62
11	AGL92200N-2800E	<5	<0.2	0.97	<5	90	<5	0.50	<1	11	33	22	2.13	<10	0.48	296	1	0.02	21	430	18	<5	<20	18	0.09	<10	65	<10	2	62
12	AGL92200N-2850E	5	<0.2	1.14	<5	95	5	0.50	<1	12	34	27	2.45	<10	0.49	384	2	0.02	22	810	20	<5	<20	18	0.09	<10	74	<10	3	58
13	AGL92200N-2900E	5	<0.2	1.26	15	95	<5	0.47	<1	15	39	37	2.75	<10	0.56	444	1	0.02	29	500	22	<5	<20	17	0.11	<10	80	<10	4	52
14	AGL92200N-2950E	<5	<0.2	1.07	<5	110	5	0.45	<1	11	29	24	2.10	<10	0.37	467	2	0.02	18	550	20	<5	<20	16	0.08	<10	62	<10	4	51
15	AGL92200N-3000E	<5	0.2	1.20	<5	130	<5	0.57	<1	14	34	27	2.39	<10	0.45	636	2	0.02	21	550	22	<5	<20	23	0.09	<10	69	<10	4	61
16	AGL92200N-3050E	<5	0.2	1.12	<5	90	5	0.39	<1	9	28	19	2.08	<10	0.33	629	2	0.01	16	440	18	<5	<20	15	0.08	<10	61	<10	<1	54
17	AGL92200N-3100E	5	<0.2	1.10	<5	95	<5	0.48	<1	12	32	31	2.48	<10	0.46	337	2	0.01	23	620	18	5	<20	19	0.10	<10	73	<10	2	47
18	AGL92200N-3150E	<5	<0.2	1.15	<5	155	<5	0.50	1	10	31	17	2.40	<10	0.40	420	1	0.01	19	1350	18	<5	<20	19	0.08	<10	60	<10	1	97
19	AGL92200N-3200E	<5	<0.2	1.13	<5	105	<5	0.62	<1	16	36	36	2.68	<10	0.57	735	1	0.02	25	490	20	<5	<20	24	0.11	<10	78	<10	6	45
20	AGL92200N-3250E	<5	<0.2	0.98	<5	100	<5	0.57	<1	11	31	28	2.27	<10	0.46	327	2	0.02	20	490	18	<5	<20	21	0.10	<10	66	<10	4	49
21	AGL92200N-3300E	5	<0.2	1.18	<5	140	<5	0.71	<1	19	37	43	2.93	<10	0.57	820	2	0.02	25	770	22	<5	<20	28	0.12	<10	85	<10	2	58
22	AGL92200N-3350E	5	0.2	1.13	<5	105	<5	0.52	<1	10	31	41	2.27	<10	0.41	314	<1	0.02	20	360	20	<5	<20	21	0.08	<10	64	<10	16	44
23	AGL92200N-3400E	<5	<0.2	0.67	<5	65	<5	0.41	<1	7	20	12	1.56	<10	0.26	164	<1	0.01	11	460	14	<5	<20	14	0.08	<10	45	<10	2	46
24	AGL92200N-3450E	<5	<0.2	1.07	5	100	5	0.56	<1	10	31	18	2.40	<10	0.35	328	<1	0.02	21	870	20	<5	<20	22	0.09	<10	66	<10	<1	50
25	AGL92200N-3500E	<5	<0.2	1.00	<5	100	<5	0.51	<1	11	33	22	2.20	<10	0.46	480	<1	0.02	21	450	18	<5	<20	19	0.10	<10	61	<10	4	55
26	AGL92200N-3550E	<5	0.2	1.40	<5	115	5	0.51	<1	16	43	38	2.85	<10	0.51	752	2	0.02	26	450	24	<5	<20	21	0.10	<10	78	<10	6	61
27	AGL92200N-3600E	<5	0.2	1.66	<5	150	10	0.62	<1	19	46	60	3.20	<10	0.62	905	<1	0.02	34	490	30	<5	<20	24	0.11	<10	85	<10	16	71
28	AGL92200N-3650E	<5	<0.2	1.19	<5	110	5	0.58	<1	14	40	37	2.67	<10	0.59	537	1	0.02	25	400	22	<5	<20	23	0.11	<10	75	<10	9	60
29	AGL92200N-3700E	5	0.2	1.29	<5	115	<5	0.73	<1	16	44	51	2.85	<10	0.55	598	<1	0.02	28	420	22	<5	<20	25	0.12	<10	83	<10	12	65
30	AGL92200N-3750E	5	<0.2	1.00	<5	95	<5	0.61	<1	11	35	17	2.37	<10	0.38	229	2	0.01	20	530	20	<5	<20	24	0.09	<10	60	<10	1	59

Et #.	Tag #	Au(ppb)	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	AGL92200N-3800E	10	0.2	1.47	<5	190	5	0.93	<1	12	49	25	3.77	<10	0.48	300	2	0.01	23	2730	26	<5	<20	39	0.12	<10	80	<10	<1	84
32	AGL92200N-3850E	<5	<0.2	1.30	<5	150	<5	0.57	<1	14	41	22	2.79	<10	0.39	419	<1	0.01	22	2540	22	<5	<20	19	0.10	<10	64	<10	<1	58
33	AGL92200N-3900E	<5	<0.2	0.98	<5	135	5	0.48	<1	9	31	18	2.21	<10	0.34	232	1	0.01	22	1290	18	<5	<20	20	0.08	<10	46	<10	1	52
34	AGL92200N-3950E	5	0.2	1.69	<5	105	<5	0.34	<1	12	44	14	3.00	<10	0.36	189	2	0.01	30	660	28	<5	<20	12	0.09	<10	60	<10	<1	57
35	AGL92200N-4000E	<5	0.2	0.77	<5	95	<5	0.37	<1	6	20	11	1.73	<10	0.20	143	<1	0.01	10	1340	16	<5	<20	10	0.07	<10	42	<10	<1	40
36	AGL92200N-4050E	5	<0.2	1.09	<5	75	<5	0.31	<1	9	28	16	2.33	<10	0.30	153	<1	0.01	17	1560	18	<5	<20	9	0.08	<10	56	<10	<1	42
37	AGL92100N-2300E	5	<0.2	1.60	10	135	<5	0.38	<1	15	31	42	5.00	<10	0.43	427	4	0.01	25	1700	26	<5	<20	15	0.07	<10	167	<10	<1	148
38	AGL92100N-2350E	5	0.3	1.40	<5	120	5	0.44	<1	11	29	20	2.40	<10	0.42	258	<1	0.01	26	1890	22	<5	<20	17	0.08	<10	59	<10	1	59
39	AGL92100N-2400E	5	<0.2	1.00	5	100	<5	0.50	<1	11	32	28	2.48	<10	0.45	372	3	0.01	23	690	18	<5	<20	19	0.10	<10	79	<10	3	89
40	AGL92100N-2450E	5	<0.2	1.09	<5	115	10	0.48	<1	11	34	25	2.34	<10	0.53	267	2	0.02	27	390	20	<5	<20	19	0.10	<10	68	<10	3	66
41	AGL92100N-2500E	10	<0.2	0.98	5	120	<5	0.48	<1	12	34	28	2.54	<10	0.47	356	7	0.02	30	450	22	<5	<20	22	0.10	<10	75	<10	3	85
42	AGL92100N-2550E	10	<0.2	1.08	<5	135	<5	0.42	<1	11	30	34	2.74	<10	0.44	335	2	0.01	34	490	22	<5	<20	17	0.08	<10	68	<10	4	106
43	AGL92100N-2600E	10	<0.2	1.05	5	140	<5	0.38	<1	13	34	34	2.62	<10	0.48	532	2	0.01	30	460	22	<5	<20	16	0.09	<10	72	<10	4	94
44	AGL92100N-2650E	10	0.2	0.97	<5	105	<5	0.42	<1	11	30	22	2.02	<10	0.44	318	1	0.01	23	370	20	<5	<20	17	0.08	<10	62	<10	2	85
45	AGL92100N-2700E	15	<0.2	1.23	<5	140	10	0.59	<1	12	34	25	2.47	<10	0.49	359	2	0.02	23	940	22	<5	<20	22	0.09	<10	69	<10	2	106
46	AGL92100N-2750E	5	0.2	0.93	<5	100	5	0.38	<1	10	28	17	1.87	<10	0.36	480	<1	0.01	17	510	18	<5	<20	13	0.09	<10	58	<10	<1	59
47	AGL92100N-2800E	5	<0.2	1.34	10	90	<5	0.47	<1	14	38	31	2.50	<10	0.60	477	<1	0.02	27	530	22	<5	<20	14	0.10	<10	76	<10	4	58
48	AGL92100N-2850E	5	<0.2	1.38	5	150	<5	0.67	<1	17	44	39	3.22	<10	0.66	792	2	0.02	29	660	24	<5	<20	24	0.14	<10	98	<10	<1	73
49	AGL92100N-2900E	10	<0.2	1.14	10	80	5	0.48	<1	11	34	26	2.19	<10	0.57	309	1	0.02	24	480	20	<5	<20	17	0.11	<10	68	<10	4	46
50	AGL92100N-2950E	5	<0.2	1.22	10	90	<5	0.52	<1	11	34	27	2.32	<10	0.51	301	1	0.02	24	450	22	<5	<20	20	0.11	<10	69	<10	4	50
51	AGL92100N-3000E	5	<0.2	1.13	5	80	<5	0.44	<1	11	31	23	2.23	<10	0.48	379	1	0.02	20	450	20	<5	<20	16	0.11	<10	69	<10	2	60
52	AGL92100N-3050E	10	<0.2	1.45	<5	110	5	0.51	<1	13	38	33	2.62	<10	0.55	393	<1	0.02	26	680	22	<5	<20	17	0.11	<10	78	<10	<1	60
53	AGL92100N-3100E	5	0.3	1.46	<5	110	<5	0.34	<1	9	31	19	2.55	<10	0.33	169	2	0.01	18	610	26	<5	<20	13	0.08	<10	72	<10	2	82
54	AGL92100N-3150E	10	<0.2	1.15	10	90	<5	0.48	<1	10	33	23	2.24	<10	0.49	378	<1	0.02	21	510	20	<5	<20	17	0.10	<10	61	<10	2	59
55	AGL92100N-3200E	10	0.2	1.27	<5	95	<5	0.41	<1	12	39	28	2.52	<10	0.50	551	2	0.01	24	350	20	<5	<20	17	0.10	<10	70	<10	3	67
56	AGL92100N-3250E	5	<0.2	0.82	<5	90	<5	0.52	<1	8	25	14	1.83	<10	0.31	218	<1	0.01	13	520	18	<5	<20	20	0.09	<10	53	<10	1	54
57	AGL92100N-3300E	5	<0.2	0.95	5	115	<5	0.55	<1	13	31	27	2.30	<10	0.39	461	2	0.02	20	390	20	<5	<20	24	0.10	<10	71	<10	5	48
58	AGL92100N-3350E	5	0.2	0.85	<5	100	<5	0.39	<1	9	25	20	2.17	<10	0.28	307	2	0.01	13	530	16	<5	<20	15	0.07	<10	68	<10	<1	40
59	AGL92100N-3400E	5	0.2	1.06	<5	165	<5	1.20	<1	13	30	33	2.40	<10	0.42	929	2	0.02	18	1210	18	<5	<20	40	0.09	<10	68	<10	3	74
60	AGL92100N-3450E	10	<0.2	1.32	<5	130	<5	0.63	<1	15	36	39	2.76	<10	0.61	693	3	0.02	23	620	22	<5	<20	26	0.10	<10	83	<10	7	58
61	AGL92100N-3500E	5	0.2	1.00	<5	95	<5	0.51	<1	10	30	25	2.19	<10	0.39	364	1	0.02	16	430	18	<5	<20	20	0.09	<10	64	<10	5	63
62	AGL92100N-3550E	10	<0.2	1.05	<5	90	<5	0.61	<1	13	33	30	2.48	<10	0.52	407	2	0.02	24	760	20	<5	<20	20	0.11	<10	74	<10	5	49
63	AGL92100N-3600E	5	<0.2	1.28	<5	135	<5	0.54	<1	12	37	31	2.76	<10	0.50	399	2	0.01	23	1230	20	<5	<20	21	0.10	<10	78	<10	1	83
64	AGL92100N-3650E	10	<0.2	0.99	5	80	<5	0.51	<1	10	31	21	2.07	<10	0.45	256	1	0.01	20	640	18	<5	<20	18	0.10	<10	57	<10	3	54
65	AGL92100N-3700E	15	0.8	2.67	10	310	<5	2.02	2	21	74	152	4.96	50	0.83	1059	3	0.02	72	740	36	<5	<20	74	0.11	<10	122	<10	122	76
66	AGL92100N-3750E	<5	1.5	3.74	10	635	<5	2.49	2	29	105	197	6.58	<10	1.14	5140	4	0.03	104	850	42	<5	<20	106	0.18	<10	168	<10	42	132
67	AGL92100N-3800E	5	<0.2	1.39	<5	135	10	0.87	1	22	44	36	3.03	<10	0.64	1032	1	0.02	30	580	26	<5	<20	29	0.13	<10	81	<10	9	94
68	AGL92100N-3850E	15	0.3	1.85	<5	175	5	0.94	1	18	53	68	3.53	<10	0.73	942	2	0.02	37	630	30	<5	<20	37	0.11	<10	96	<10	23	71
69	AGL92100N-3900E	5	<0.2	0.97	5	75	5	0.51	<1	9	27	20	1.80	<10	0.33	207	1	0.01	21	330	18	<5	<20	16	0.07	<10	46	<10	5	46
70	AGL92100N-3950E	5	<0.2	1.07	<5	70	<5	0.56	<1	11	28	17	2.24	<10	0.37	190	2	0.01	22	750	20	<5	<20	18	0.08	<10	46	<10	2	62
71	AGL92100N-4000E	5	0.6	0.76	<5	70	<5	0.39	<1	7	23	14	1.91	<10	0.25	130	<1	0.01	12	980	16	<5	<20	13	0.09	<10	48	<10	<1	48
72	AGL92100N-4050E	5	0.2	1.10	<5	105	<5	0.58	<1	11	32	27	2.48	<10	0.43	265	1	0.02	22	840	22	<5	<20	22	0.10	<10	69	<10	2	62
73	AGL92100N-4100E	10	<0.2	1.77	<5	150	5	1.29	<1	38	55	78	6.44	<10	1.29	994	<1	0.02	34	630	26	<5	<20	25	0.26	<10	281	<10	<1	57
74	AGL92300N-2200E	5	0.2	1.19	<5	110	<5	0.57	<1	14	39	31	2.50	<10	0.54	441	1	0.02	24	320	20	<5	<20	22	0.13	<10	78	<10	5	62
75	AGL92300N-2250E	5	<0.2	0.80	5	130	5	0.43	<1	10	26	18	2.07	<10	0.35	224	1	0.01	18	780	18	<5	<20	17	0.08	<10	55	<10	1	51

Et #.	Tag #	Au(ppb)	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
76	AGL92300N-2300E	5	0.2	0.92	<5	90	<5	0.44	<1	11	28	16	1.96	<10	0.37	292	1	0.02	20	240	18	<5	<20	15	0.10	<10	59	<10	3	108
77	AGL92300N-2350E	15	0.2	1.07	<5	100	10	0.47	<1	12	34	20	2.30	<10	0.46	340	1	0.02	24	250	20	<5	<20	19	0.11	<10	69	<10	2	110
78	AGL92300N-2400E	10	0.2	1.05	<5	95	<5	0.45	<1	10	32	21	2.31	<10	0.47	241	<1	0.02	22	420	22	<5	<20	18	0.10	<10	71	<10	<1	70
79	AGL92300N-2450E	20	0.2	1.11	5	85	5	0.55	<1	12	35	26	2.32	<10	0.54	298	<1	0.02	25	460	18	<5	<20	19	0.14	<10	75	<10	1	49
80	AGL92300N-2500E	15	0.4	1.11	<5	110	<5	0.50	<1	13	32	24	2.08	<10	0.47	478	2	0.02	25	440	20	<5	<20	16	0.10	<10	65	<10	3	65
81	AGL92300N-2550E	10	0.4	1.22	<5	165	5	0.57	<1	17	34	30	2.18	<10	0.49	1000	2	0.02	27	480	22	<5	<20	20	0.08	<10	63	<10	7	107
82	AGL92300N-2600E	20	0.3	1.18	5	160	<5	0.40	<1	12	35	29	2.45	<10	0.42	490	2	0.02	26	440	24	<5	<20	19	0.10	<10	70	<10	5	111
83	AGL92300N-2650E	10	0.3	1.03	10	125	<5	0.39	<1	9	32	29	2.03	<10	0.44	315	1	0.02	25	400	22	<5	<20	17	0.08	<10	60	<10	6	76
84	AGL92300N-2700E	10	0.2	1.16	<5	120	<5	0.45	<1	13	38	29	2.43	<10	0.56	426	2	0.02	25	360	24	<5	<20	21	0.11	<10	74	<10	3	85
85	AGL92300N-2750E	10	0.2	1.28	5	115	<5	0.57	<1	15	40	35	2.70	<10	0.63	586	1	0.02	29	530	26	<5	<20	20	0.11	<10	77	<10	5	74
86	AGL92300N-2800E	5	<0.2	1.21	10	95	<5	0.63	<1	14	42	32	2.76	<10	0.60	497	2	0.02	29	780	22	<5	<20	18	0.12	<10	82	<10	2	64
87	AGL92300N-2850E	10	0.2	1.08	<5	100	<5	0.52	<1	13	32	24	2.12	<10	0.42	507	<1	0.02	19	500	20	<5	<20	19	0.10	<10	66	<10	2	58
88	AGL92300N-2900E	15	<0.2	1.40	15	165	<5	0.79	<1	18	43	41	2.92	<10	0.62	901	1	0.02	31	740	28	<5	<20	35	0.12	<10	86	<10	6	70
89	AGL92300N-2950E	10	<0.2	0.94	10	85	10	0.50	<1	10	30	23	2.12	<10	0.43	293	1	0.02	20	530	22	<5	<20	20	0.11	<10	65	<10	6	50
90	AGL92300N-3000E	15	<0.2	0.96	<5	90	<5	0.54	<1	11	28	22	2.10	<10	0.41	341	1	0.02	19	500	20	<5	<20	22	0.10	<10	63	<10	3	51
91	AGL92300N-3050E	10	0.2	1.18	10	80	5	0.68	<1	12	34	20	2.53	<10	0.47	285	2	0.02	24	900	24	<5	<20	19	0.10	<10	69	<10	1	85
92	AGL92300N-3100E	15	0.3	1.61	5	170	10	0.62	<1	8	41	35	2.38	10	0.39	162	1	0.02	24	320	30	<5	<20	21	0.08	<10	58	<10	15	31
93	AGL92300N-3150E	20	<0.2	1.57	10	115	5	0.72	<1	18	48	34	3.22	<10	0.73	626	1	0.02	34	510	30	<5	<20	27	0.14	<10	86	<10	6	60
94	AGL92300N-3200E	10	<0.2	1.06	<5	85	5	0.52	<1	10	34	23	2.16	<10	0.47	278	<1	0.02	22	330	22	<5	<20	18	0.11	<10	63	<10	8	44
95	AGL92300N-3250E	15	0.4	1.24	<5	120	10	0.71	<1	16	38	34	2.47	<10	0.52	788	1	0.02	24	330	24	<5	<20	27	0.11	<10	73	<10	6	63
96	AGL92300N-3300E	10	<0.2	1.14	5	105	<5	0.65	<1	15	36	32	2.38	<10	0.51	709	<1	0.02	23	550	22	<5	<20	21	0.11	<10	72	<10	7	54
97	AGL92300N-3350E	10	<0.2	1.09	5	85	5	0.49	<1	12	38	25	2.39	<10	0.48	296	<1	0.02	29	470	22	<5	<20	18	0.11	<10	65	<10	3	38
98	AGL92300N-3400E	10	0.3	1.01	<5	100	5	0.44	<1	13	28	22	2.13	<10	0.38	468	1	0.02	18	470	20	<5	<20	16	0.09	<10	61	<10	2	51
99	AGL92300N-3450E	15	0.3	1.08	<5	90	<5	0.57	<1	10	34	24	2.18	<10	0.42	361	1	0.02	23	450	20	<5	<20	19	0.09	<10	60	<10	7	51
100	AGL92300N-3500E	5	0.2	1.10	<5	115	<5	0.53	<1	15	32	29	2.41	<10	0.44	643	1	0.02	22	520	22	<5	<20	21	0.11	<10	68	<10	6	60
101	AGL92300N-3550E	15	<0.2	1.13	5	90	<5	0.56	<1	11	34	26	2.20	<10	0.53	309	1	0.02	21	450	22	<5	<20	21	0.11	<10	66	<10	5	41
102	AGL92300N-3600E	15	0.2	1.44	<5	130	<5	0.63	<1	15	42	38	2.94	<10	0.55	818	2	0.02	28	480	24	<5	<20	21	0.11	<10	79	<10	7	71
103	AGL92300N-3650E	10	0.2	1.78	<5	130	5	0.41	<1	11	43	22	3.17	<10	0.46	192	1	0.01	24	3140	30	<5	<20	17	0.10	<10	66	<10	<1	86
104	AGL92300N-3700E	10	0.2	0.69	5	120	<5	0.44	<1	8	25	12	1.61	<10	0.20	701	<1	0.01	12	670	16	<5	<20	13	0.09	<10	42	<10	<1	71
105	AGL92300N-3750E	5	0.2	1.54	10	95	<5	0.39	<1	10	34	13	2.48	<10	0.31	149	1	0.01	24	820	28	<5	<20	12	0.08	<10	57	<10	<1	51
106	AGL92300N-3800E	5	0.2	0.93	<5	115	<5	0.34	<1	7	26	10	2.02	<10	0.25	176	1	0.01	15	590	18	<5	<20	10	0.08	<10	46	<10	<1	37
107	AGL92300N-3850E	5	<0.2	0.74	<5	65	<5	0.39	<1	7	22	7	1.40	<10	0.26	122	<1	0.01	12	300	16	<5	<20	12	0.07	<10	40	<10	<1	19
108	AGL92300N-3900E	<5	0.2	0.96	<5	80	5	0.26	<1	9	26	11	2.30	<10	0.31	128	2	0.01	18	250	20	<5	<20	9	0.09	<10	43	<10	<1	29
109	AGL92300N-3950E	<5	0.2	0.84	<5	135	<5	0.54	<1	8	25	15	1.67	<10	0.25	684	<1	0.01	13	890	18	<5	<20	17	0.08	<10	46	<10	<1	65
110	AGL92300N-4000E	5	<0.2	0.91	<5	60	<5	0.39	<1	10	33	18	1.99	<10	0.34	239	<1	0.01	23	420	18	<5	<20	7	0.09	<10	50	<10	2	29
111	AGL92400N-2000E	5	0.3	1.21	35	150	10	0.61	1	16	41	39	3.49	<10	0.42	500	5	0.02	28	1270	28	<5	<20	26	0.09	<10	93	<10	2	118
112	AGL92400N-2050E	5	0.2	0.87	<5	80	5	0.50	<1	10	28	18	1.95	<10	0.36	347	1	0.02	16	650	20	<5	<20	13	0.11	<10	57	<10	5	101
113	AGL92400N-2100E	5	<0.2	0.87	5	80	<5	0.44	<1	10	29	16	2.03	<10	0.34	150	<1	0.02	18	350	18	<5	<20	13	0.09	<10	66	<10	<1	33
114	AGL92400N-2150E	<5	0.2	1.21	5	85	5	0.48	<1	12	31	18	2.51	<10	0.37	157	<1	0.02	23	1060	24	<5	<20	17	0.11	<10	72	<10	<1	49
115	AGL92400N-2200E	20	0.2	1.67	20	145	<5	0.62	<1	19	53	41	3.26	<10	0.65	814	2	0.02	33	330	28	<5	<20	23	0.13	<10	91	<10	6	89

Et #. Tag # Au(ppb) 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

116	AGL92400N-2250E	5	<0.2	1.02	15	90	<5	0.48	<1	12	33	25	2.34	<10	0.48	457	1	0.02	22	410	20	<5	<20	17	0.10	<10	70	<10	2	52
117	AGL92400N-2300E	10	0.2	0.99	5	100	5	0.52	<1	12	32	20	2.21	<10	0.48	412	2	0.02	21	440	22	<5	<20	21	0.09	<10	69	<10	2	57
118	AGL92400N-2350E	15	0.3	0.95	<5	75	5	0.44	<1	8	28	18	1.78	<10	0.45	211	1	0.02	18	270	20	<5	<20	16	0.10	<10	54	<10	3	48
119	AGL92400N-2400E	10	0.2	0.94	5	80	5	0.42	<1	9	29	17	1.94	<10	0.36	163	1	0.02	19	310	20	<5	<20	17	0.09	<10	60	<10	1	61
120	AGL92400N-2450E	10	0.2	1.06	<5	80	10	0.43	<1	9	30	15	2.13	<10	0.34	170	1	0.02	18	580	22	<5	<20	13	0.11	<10	62	<10	<1	60
121	AGL92400N-2500E	5	0.3	1.15	<5	100	<5	0.44	<1	10	33	23	2.13	<10	0.44	310	2	0.02	23	350	24	<5	<20	17	0.10	<10	64	<10	4	71
122	AGL92400N-2550E	5	0.2	1.30	10	115	<5	0.60	<1	12	37	20	2.49	<10	0.43	254	1	0.02	23	770	24	<5	<20	23	0.12	<10	71	<10	<1	94

QC DATA:

Repeat:

1	AGL92200N-2300E	<5	<0.2	1.09	<5	85	<5	0.41	<1	12	32	25	2.36	<10	0.47	266	2	0.01	26	700	18	<5	<20	13	0.09	<10	68	<10	2	46
10	AGL92200N-2750E	<5	<0.2	1.07	<5	100	<5	0.49	<1	12	32	26	2.21	<10	0.49	316	<1	0.02	23	600	20	<5	<20	17	0.10	<10	65	<10	4	63
19	AGL92200N-3200E		<0.2	1.15	<5	100	<5	0.65	<1	18	37	35	2.74	<10	0.59	778	2	0.02	26	510	22	<5	<20	23	0.12	<10	81	<10	7	46
20	AGL92200N-3250E	<5																												
28	AGL92200N-3650E	<5																												
36	AGL92200N-4050E	5	<0.2	1.12	<5	75	<5	0.31	<1	9	30	16	2.34	<10	0.30	152	<1	0.01	19	1580	20	<5	<20	9	0.08	<10	56	<10	<1	43
45	AGL92100N-2700E	10	0.2	1.23	<5	140	5	0.59	<1	12	33	25	2.47	<10	0.48	358	2	0.02	24	930	22	<5	<20	22	0.09	<10	70	<10	2	103
54	AGL92100N-3150E	5	<0.2	1.19	<5	90	<5	0.49	<1	10	32	24	2.26	<10	0.50	394	<1	0.02	21	510	18	<5	<20	17	0.10	<10	61	<10	2	60
63	AGL92100N-3600E	5																												
71	AGL92100N-4000E	10	0.3	0.76	<5	75	5	0.39	<1	8	26	15	1.94	<10	0.26	136	<1	0.01	13	1000	18	<5	<20	13	0.09	<10	49	<10	1	48
80	AGL92300N-2500E		0.3	1.07	10	105	<5	0.48	<1	13	32	23	2.05	<10	0.46	462	2	0.02	24	420	22	<5	<20	17	0.10	<10	64	<10	3	65
82	AGL92300N-2600E	10																												
89	AGL92300N-2950E		<0.2	0.96	5	80	<5	0.52	<1	10	30	23	2.18	<10	0.43	289	1	0.02	20	540	20	<5	<20	17	0.10	<10	66	<10	4	51
90	AGL92300N-3000E	30																												
98	AGL92300N-3400E	5	0.3	1.04	<5	100	5	0.45	<1	14	30	23	2.19	<10	0.39	501	1	0.01	18	490	22	<5	<20	17	0.09	<10	63	<10	4	53
106	AGL92300N-3800E	10	0.2	0.96	<5	120	<5	0.37	<1	8	29	10	2.00	<10	0.25	174	<1	0.01	16	600	20	<5	<20	12	0.08	<10	46	<10	1	38
115	AGL92400N-2200E	10	0.2	1.65	15	145	5	0.62	<1	18	52	40	3.22	<10	0.64	751	3	0.02	33	320	30	<5	<20	24	0.13	<10	90	<10	6	89

Standard:

Till 3			1.4	1.02	70	50	5	0.61	<1	13	60	22	2.03	<10	0.58	303	1	0.03	30	430	34	<5	<20	11	0.08	<10	36	<10	8	39
Till 3			1.3	1.11	85	45	5	0.53	<1	14	65	23	1.99	10	0.62	307	<1	0.03	30	450	32	<5	<20	10	0.09	<10	39	<10	8	37
Till 3			1.3	1.01	75	45	5	0.58	<1	13	60	20	2.01	<10	0.56	301	<1	0.03	29	430	32	<5	<20	10	0.08	<10	36	<10	9	36
Till 3			1.5	1.07	75	45	<5	0.56	<1	13	58	20	1.93	<10	0.54	311	<1	0.03	29	470	32	<5	<20	11	0.08	<10	35	<10	9	36
OXD43		400																												
OXD43		405																												
OXD43		400																												
OXD43		410																												

ECO TECH LABORATORY LTD.
Jutta Jealouse
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JJ/sa/
df/661
XLS/07

CERTIFICATE OF ANALYSIS AK 2007-1046

RICHFIELD VENTURES CORP. 07-Sep-07
331 Reid Street
Quesnel, BC
V2J 2M5

ATTENTION: Peter Bernier

No. of samples received: 233
Sample type: Soil
Project #: Abhau Creek
Samples submitted by: Sheila Honnes

ET #.	Tag #	Au (ppb)	Pt (ppb)	Pd (ppb)
2	L92400E 3150N	5	<5	<5
4	L92400E 3250N	<5	<5	<5
6	L92400E 3350N	<5	<5	<5
8	L92400E 3450N	<5	<5	<5
10	L92400E 3550N	<5	<5	<5
12	L92400E 3650N	<5	<5	<5
14	L92400E 3750N	<5	<5	<5
16	L92400E 3850N	<5	<5	<5
18	L92400E 3950N	<5	<5	<5
20	L92500E 1950N	<5	<5	<5
22	L92500E 2050N	<5	<5	<5
24	L92500E 2150N	<5	<5	<5
26	L92500E 2250N	<5	<5	<5
28	L92500E 2350N	10	<5	<5
30	L92500E 2450N	<5	<5	<5
32	L92500N 3100E	<5	<5	<5
34	L92500N 3200E	<5	<5	<5
36	L92500N 3300E	<5	<5	<5
38	L92500N 3400E	<5	<5	<5
40	L92500N 3500E	<5	<5	<5
42	L92500N 3600E	<5	<5	<5
44	L92500N 3700E	85	<5	<5
46	L92500N 3800E	<5	<5	<5
48	L92500N 3900E	<5	<5	<5
50	L92600E 1900N	<5	<5	<5
52	L92600E 2000N	<5	<5	<5
54	L92600E 2100N	<5	<5	<5

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Jutta Jealouse
B.C. Certified Assayer

RICHFIELD VENTURES CORP. 07-Sep-07

ET #.	Tag #	Au (ppb)	Pt (ppb)	Pd (ppb)
56	L92600E 2200N	<5	<5	<5
58	L92600E 2350N	<5	<5	<5
60	L92600N 3100E	<5	<5	<5
62	L92600N 3200E	<5	<5	<5
64	L92600N 3300E	<5	<5	<5
66	L92600N 3450E	<5	<5	<5
68	L92600N 3550E	<5	<5	<5
70	L92600N 3750E	<5	<5	<5
72	L92700N 3100E	<5	<5	<5
74	L92700N 3250E	<5	<5	<5
76	L92700N 3400E	<5	<5	<5
78	L92700N 3550E	<5	<5	<5
80	L92700N 3650E	<5	<5	<5
82	L92700N 3750E	5	<5	<5
84	L92800N 3300E	5	<5	<5
86	L92800N 3400E	<5	<5	<5
88	L92800N 3500E	<5	<5	<5
90	L92800N 3600E	<5	<5	<5
92	L92800N 3700E	<5	<5	<5
94	L92800N 3800E	<5	<5	<5
96	L92900N 3350E	<5	<5	<5
98	L92900N 3450E	<5	<5	<5
100	L92900N 3550E	5	<5	<5
102	L93000E 2900N	<5	<5	<5
104	L93000E 3000N	5	<5	<5
106	L93000E 3100N	5	<5	<5
108	L93000E 3200N	5	<5	<5
110	L93000E 3300N	<5	<5	<5
112	L93000E 3400N	<5	<5	<5
114	L93000E 3500N	5	<5	<5
116	L93100E 2900N	<5	<5	<5
118	L93100E 3000N	<5	<5	<5
120	L93100E 3100N	10	<5	<5
122	L93100E 3200N	5	<5	<5
124	L93100E 3300N	<5	<5	<5
126	L93100E 3400N	10	<5	<5
128	L93100E 3500N	10	<5	<5
130	L93200E 2900N	<5	<5	<5
132	L93200E 3000N	<5	<5	<5
134	L93200E 3100N	5	<5	<5

136	L93300N 2500E	<5	<5	<5
138	L93300N 2600E	<5	<5	<5
140	L93300N 2700E	<5	<5	<5

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RICHFIELD VENTURES CORP. 07-Sep-07

ET #.	Tag #	Au (ppb)	Pt (ppb)	Pd (ppb)
142	L93300E 2800N	5	<5	<5
144	L93300E 2900N	<5	<5	<5
146	L93300E 2300N	80	<5	<5
148	L93400N 1800E	<5	<5	<5
150	L93400N 1900E	<5	<5	<5
152	L93400N 2000E	<5	<5	<5
154	L93400N 2100E	5	<5	<5
156	L93400N 2200E	<5	<5	<5
158	L93400N 2300E	5	<5	<5
160	L93400N 2400E	<5	<5	<5
162	L93400N 2500E	5	<5	<5
164	L93400N 2600E	10	<5	<5
166	L93400N 2700E	<5	<5	<5
168	L93400N 2800E	10	<5	<5
170	L93500N 1750E	10	<5	<5
172	L93500N 1850E	<5	<5	<5
174	L93500N 1950E	<5	<5	<5
176	L93500N 2050E	<5	<5	<5
178	L93500N 2150E	<5	<5	<5
180	L93500N 2250E	<5	<5	<5
182	L93500N 2350E	<5	<5	<5
184	L93500N 2450E	10	<5	<5
186	L93500N 2550	<5	<5	<5
188	L93500N 2650E	<5	<5	<5
190	L93500N 2750E	<5	<5	<5
192	L93500N 2850E	<5	<5	<5
194	L93600N 1800E	5	<5	<5
196	L93600N 1900E	<5	<5	<5
198	L93600N 2000E	<5	<5	<5
200	L93600N 2100E	<5	<5	<5
202	L93600N 2200E	<5	<5	<5
204	L93600N 2300E	<5	<5	<5
206	L93600N 2400E	<5	<5	<5
208	L93600N 2500E	<5	<5	<5

210	L93600N 2600E	20	<5	<5
212	L93600N 2700E	5	<5	<5
214	L93600N 2800E	<5	<5	<5
216	L93700N 1750E	10	<5	<5
218	L93700N 1850E	<5	<5	<5
220	L93700N 1950E	<5	<5	<5
222	L93700N 2050E	5	<5	<5
224	L93700N 2150E	<5	<5	<5
226	L93700N 2250E	<5	<5	<5

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RICHFIELD VENTURES CORP. 07-Sep-07

ET #.	**Tag #**	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**
228	L93700N 2350E	<5	<5	<5
230	L93700N 2450E	25	<5	<5
232	L93700N 2550E	<5	<5	<5

QC DATA:
Standard:

PGMS9	1060	2600	720
PGMS9	1040	2580	720
PGMS9	1070	2580	730
PGMS9	1040	2600	710

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B.C. Certified Assayer

JJ/nl
XLS/07

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 2007-1046

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

ATTENTION: Peter Bernier

No. of samples received: 233
Sample type: Soil
Project #: Abhau Creek
Samples submitted by: Sheila Honnes

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	L92400E 3100N	<5	0.2	0.96	<5	85	10	0.34	1	9	30	19	2.07	<10	0.44	297	3	0.01	22	640	16	10	<20	25	0.09	<10	62	<10	<1	68
2	L92400E 3150N	5	0.2	0.75	<5	125	<5	0.36	1	6	24	12	1.61	<10	0.26	326	<1	0.01	13	780	14	<5	<20	28	0.08	<10	48	<10	<1	75
3	L92400E 3200N	5	0.3	1.85	5	180	<5	0.60	2	18	53	65	3.46	10	0.73	722	5	0.02	47	510	28	15	<20	55	0.10	<10	88	<10	7	96
4	L92400E 3250N	<5	<0.2	1.03	5	95	10	0.47	<1	10	32	19	2.17	<10	0.47	413	2	0.01	23	880	18	<5	<20	37	0.09	<10	63	<10	1	70
5	L92400E 3300N	<5	0.3	1.48	5	120	10	0.42	1	14	45	38	2.82	<10	0.60	708	3	0.01	35	590	22	10	<20	37	0.09	<10	81	<10	3	72
6	L92400E 3350N	<5	<0.2	1.10	<5	100	10	0.33	1	8	36	18	2.53	<10	0.44	186	3	0.01	25	1030	18	10	<20	26	0.08	<10	70	<10	<1	62
7	L92400E 3400N	<5	<0.2	0.96	5	70	<5	0.34	<1	8	28	18	1.87	<10	0.42	322	1	0.01	19	680	14	<5	<20	19	0.09	<10	56	<10	2	54
8	L92400E 3450N	<5	0.2	1.69	10	110	5	0.40	<1	12	44	37	2.91	<10	0.67	416	4	0.01	33	900	24	10	<20	31	0.09	<10	84	<10	2	61
9	L92400E 3500N	10	<0.2	1.21	5	90	10	0.39	<1	13	35	31	2.65	<10	0.59	550	3	0.02	26	900	20	5	<20	29	0.10	<10	80	<10	2	54
10	L92400E 3550N	<5	<0.2	0.95	<5	70	10	0.34	<1	8	31	18	2.11	<10	0.40	201	2	0.01	21	580	14	10	<20	21	0.08	<10	58	<10	1	59
11	L92400E 3600N	15	<0.2	0.82	<5	60	5	0.26	<1	7	25	19	1.80	<10	0.36	179	3	<0.01	21	270	12	10	<20	14	0.06	<10	46	<10	1	39
12	L92400E 3650N	<5	<0.2	1.13	<5	75	10	0.27	<1	9	30	16	2.38	<10	0.33	144	3	0.01	22	1010	18	5	<20	15	0.08	<10	59	<10	<1	48
13	L92400E 3700N	5	<0.2	0.64	<5	60	<5	0.21	<1	6	23	14	2.00	<10	0.24	119	2	<0.01	17	360	12	<5	<20	13	0.08	<10	55	<10	<1	31
14	L92400E 3750N	<5	<0.2	1.02	<5	70	<5	0.28	<1	10	28	21	2.13	<10	0.40	237	1	<0.01	28	640	16	<5	<20	16	0.07	<10	48	<10	1	39
15	L92400E 3800N	5	0.2	1.97	10	110	5	0.35	<1	10	39	15	2.66	<10	0.32	151	4	0.01	29	960	28	10	<20	32	0.09	<10	62	<10	<1	75
16	L92400E 3850N	<5	<0.2	0.99	<5	75	<5	0.24	<1	7	27	11	2.15	<10	0.27	162	<1	<0.01	15	2220	16	<5	<20	11	0.07	<10	47	<10	<1	51
17	L92400E 3900N	<5	1.2	2.83	15	255	<5	0.86	2	19	69	87	3.75	20	0.72	1891	6	0.02	66	1090	34	15	<20	79	0.08	<10	83	<10	30	77
18	L92400E 3950N	<5	0.7	1.87	10	180	<5	0.66	2	14	48	80	3.43	10	0.55	596	5	0.01	45	540	26	10	<20	56	0.08	<10	100	<10	22	47
19	L92500E 1900N	<5	<0.2	1.32	<5	75	<5	0.49	<1	14	40	32	2.85	<10	0.65	480	3	0.01	24	730	18	5	<20	35	0.11	<10	88	<10	4	103
20	L92500E 1950N	<5	<0.2	1.31	10	135	<5	0.51	2	12	36	22	2.87	<10	0.44	266	3	0.01	21	2490	18	<5	<20	38	0.10	<10	79	<10	<1	126
21	L92500E 2000N	<5	<0.2	0.96	<5	70	5	0.37	<1	10	32	25	2.25	<10	0.47	278	2	0.01	23	670	16	10	<20	29	0.10	<10	70	<10	1	44
22	L92500E 2050N	<5	<0.2	0.84	<5	65	<5	0.25	<1	6	21	14	1.67	<10	0.31	131	2	<0.01	20	470	12	5	<20	18	0.06	<10	46	<10	<1	36
23	L92500E 2100N	<5	0.2	1.10	<5	120	<5	0.36	<1	8	27	16	2.15	<10	0.32	281	2	0.01	20	1490	18	<5	<20	21	0.09	<10	63	<10	<1	87
24	L92500E 2150N	<5	0.2	1.32	5	115	5	0.43	<1	11	35	21	2.52	<10	0.44	269	3	0.01	25	1620	20	5	<20	37	0.10	<10	69	<10	<1	91
25	L92500E 2200N	<5	<0.2	1.09	10	70	5	0.31	<1	8	33	20	1.98	<10	0.47	244	3	0.01	20	450	18	5	<20	26	0.09	<10	66	<10	1	44
26	L92500E 2250N	<5	<0.2	0.84	10	85	<5	0.27	<1	8	25	20	2.08	<10	0.36	246	3	0.01	20	530	12	<5	<20	20	0.06	<10	61	<10	<1	59
27	L92500E 2300N	<5	<0.2	0.94	45	80	<5	0.30	<1	8	27	19	1.98	<10	0.44	252	2	0.01	21	610	14	<5	<20	22	0.08	<10	64	<10	1	55
28	L92500E 2350N	10	<0.2	1.05	10	110	<5	0.26	<1	9	30	19	2.39	<10	0.41	209	3	0.01	23	1150	16	5	<20	16	0.08	<10	71	<10	<1	72
29	L92500E 2400N	<5	0.2	1.22	<5	100	10	0.30	<1	12	34	21	2.46	<10	0.46	502	1	0.01	22	560	18	<5	<20	22	0.09	<10	76	<10	<1	67
30	L92500E 2450N	<5	0.7	2.44	15	170	5	0.37	<1	18	67	58	4.12	<10	0.83	665	5	0.01	51	700	36	10	<20	31	0.11	<10	114	<10	5	103

Et #.	Tag #	Au(ppb)	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	L92500E 2500N	<5	0.2	1.17	15	125	<5	0.42	2	11	35	22	2.59	<10	0.48	315	4	0.01	33	1370	20	10	<20	32	0.07	<10	68	<10	2	119
32	L92500N 3100E	<5	<0.2	1.41	5	105	<5	0.43	1	12	39	31	2.88	<10	0.61	368	4	0.01	34	1200	22	10	<20	30	0.10	<10	78	<10	2	89
33	L92500N 3150E	<5	0.3	0.95	<5	100	5	0.35	1	9	29	18	1.90	<10	0.39	424	3	0.01	22	710	16	10	<20	26	0.07	<10	58	<10	1	64
34	L92500N 3200E	<5	<0.2	0.89	5	75	<5	0.38	<1	8	31	18	1.81	<10	0.46	278	1	0.01	21	640	14	<5	<20	31	0.08	<10	53	<10	3	35
35	L92500N 3250E	<5	0.2	1.27	30	175	<5	0.88	<1	10	33	29	2.23	<10	0.43	576	2	0.04	24	1200	22	<5	<20	99	0.09	<10	67	<10	5	71
36	L92500N 3300E	<5	<0.2	1.15	<5	75	10	0.37	<1	10	36	19	2.35	<10	0.45	274	2	0.02	24	690	18	<5	<20	27	0.08	<10	67	<10	<1	53
37	L92500N 3350E	<5	<0.2	1.33	10	115	<5	0.43	<1	12	35	28	2.59	<10	0.58	439	2	0.02	30	1010	20	5	<20	30	0.09	<10	75	<10	3	64
38	L92500N 3400E	<5	0.2	1.35	10	85	5	0.30	<1	8	32	21	2.67	<10	0.41	159	3	0.02	21	1120	20	10	<20	24	0.08	<10	78	<10	<1	67
39	L92500N 3450E	<5	<0.2	0.96	5	75	<5	0.27	<1	8	26	17	1.71	<10	0.35	333	2	0.02	16	460	16	5	<20	18	0.07	<10	51	<10	2	53
40	L92500N 3500E	<5	<0.2	0.80	<5	75	<5	0.23	<1	6	23	13	1.84	<10	0.22	401	2	0.01	13	1010	12	<5	<20	15	0.07	<10	53	<10	<1	51
41	L92500N 3550E	<5	<0.2	0.81	<5	90	15	0.30	<1	7	27	13	2.01	<10	0.31	225	2	0.01	18	1270	14	<5	<20	16	0.08	<10	50	<10	<1	57
42	L92500N 3600E	<5	<0.2	1.05	10	75	<5	0.36	<1	11	36	25	2.34	<10	0.47	570	2	0.01	25	450	16	5	<20	17	0.08	<10	60	<10	2	54
43	L92500N 3650E	<5	0.2	1.58	15	95	10	0.32	1	11	38	21	2.92	<10	0.55	294	5	0.01	32	1530	26	20	<20	21	0.06	<10	64	<10	<1	79
44	L92500N 3700E	85	<0.2	0.89	10	80	10	0.31	<1	11	31	22	1.89	<10	0.43	416	2	0.01	24	410	16	<5	<20	16	0.08	<10	53	<10	4	36
45	L92500N 3750E	<5	0.3	1.16	10	100	<5	0.34	<1	13	36	28	2.50	<10	0.40	1159	2	0.01	22	280	16	<5	<20	23	0.09	<10	76	<10	6	38
46	L92500N 3800E	<5	0.2	1.19	20	95	<5	0.46	<1	12	34	29	2.37	<10	0.58	394	2	0.02	22	550	20	5	<20	34	0.11	<10	75	<10	2	43
47	L92500N 3850E	5	0.5	1.33	15	110	10	0.49	<1	11	45	33	2.48	<10	0.46	486	3	0.02	27	530	22	10	<20	36	0.07	<10	76	<10	10	40
48	L92500N 3900E	<5	<0.2	0.86	<5	60	<5	0.32	<1	10	35	15	2.02	<10	0.37	237	<1	0.01	22	510	14	<5	<20	13	0.09	<10	54	<10	<1	32
49	L92600E 1800N	<5	0.4	2.19	25	150	<5	0.64	1	23	64	70	4.09	<10	0.93	1391	5	0.02	42	990	34	20	<20	53	0.12	<10	122	<10	9	121
50	L92600E 1900N	<5	<0.2	1.10	30	100	10	0.33	1	16	40	37	2.95	<10	0.51	676	4	0.01	31	570	20	10	<20	29	0.09	<10	89	<10	2	82
51	L92600E 1950N	<5	<0.2	0.97	10	75	<5	0.31	<1	11	33	24	2.18	<10	0.45	295	2	0.01	25	420	16	<5	<20	22	0.10	<10	69	<10	3	65
52	L92600E 2000N	<5	0.2	1.41	10	155	10	0.36	<1	11	37	20	2.70	<10	0.39	331	3	0.01	24	2120	24	5	<20	30	0.10	<10	72	<10	<1	98
53	L92600E 2050N	<5	0.2	0.94	10	110	10	0.23	<1	7	24	10	1.91	<10	0.25	211	2	0.01	15	1460	16	<5	<20	15	0.07	<10	50	<10	<1	82
54	L92600E 2100N	<5	<0.2	1.13	<5	80	5	0.33	<1	9	32	22	2.34	<10	0.46	213	3	0.02	23	1180	18	10	<20	23	0.09	<10	69	<10	<1	51
55	L92600E 2150N	<5	<0.2	0.91	15	90	<5	0.30	<1	8	26	16	1.94	<10	0.33	305	2	0.01	16	950	14	<5	<20	22	0.08	<10	61	<10	<1	60
56	L92600E 2200N	<5	<0.2	1.21	10	125	<5	0.44	1	12	37	27	2.53	<10	0.53	464	4	0.02	25	490	18	10	<20	37	0.09	<10	84	<10	<1	65
57	L92600E 2300N	<5	0.2	0.72	15	120	<5	0.32	<1	6	21	15	1.55	<10	0.27	427	2	0.01	15	550	14	5	<20	27	0.06	<10	50	<10	1	55
58	L92600E 2350N	<5	0.2	0.80	5	150	<5	0.40	1	8	25	13	1.89	<10	0.33	386	2	0.01	18	890	14	5	<20	32	0.08	<10	55	<10	<1	99
59	L92600E 2400N	<5	0.3	0.94	15	80	<5	0.30	<1	6	26	20	1.37	<10	0.39	174	1	0.02	17	420	16	<5	<20	21	0.08	<10	42	<10	3	49
60	L92600N 3100E	<5	0.2	1.22	10	90	<5	0.35	<1	10	35	25	2.42	<10	0.50	348	2	0.02	24	970	20	<5	<20	24	0.08	<10	68	<10	2	70
61	L92600N 3150E	5	<0.2	1.93	<5	145	20	0.46	2	21	56	52	3.72	<10	0.86	807	5	0.02	43	910	30	15	<20	40	0.12	<10	96	<10	<1	96
62	L92600N 3200E	<5	<0.2	1.08	20	90	5	0.34	<1	9	34	19	1.97	<10	0.46	281	2	0.02	25	630	18	5	<20	30	0.08	<10	58	<10	4	45
63	L92600N 3250E	<5	0.3	0.88	<5	90	5	0.32	<1	6	27	13	1.69	<10	0.28	216	3	0.01	17	330	16	<5	<20	26	0.07	<10	56	<10	1	37
64	L92600N 3300E	<5	<0.2	0.82	10	60	<5	0.25	<1	7	26	13	1.68	<10	0.31	154	2	0.01	19	290	14	<5	<20	17	0.06	<10	48	<10	<1	36
65	L92600N 3400E	<5	0.3	1.41	<5	80	10	0.24	<1	9	37	17	2.53	<10	0.43	170	3	0.01	30	1250	22	5	<20	13	0.07	<10	52	<10	<1	66
66	L92600N 3450E	<5	<0.2	1.06	<5	80	10	0.27	<1	8	29	17	2.05	<10	0.41	186	2	0.02	20	660	16	5	<20	15	0.08	<10	56	<10	1	62
67	L92600N 3500E	<5	<0.2	0.99	<5	85	<5	0.29	<1	9	30	19	1.95	<10	0.40	385	2	0.02	20	280	52	<5	<20	21	0.08	<10	57	<10	2	43
68	L92600N 3550E	<5	0.2	1.17	<5	105	<5	0.26	<1	7	30	14	2.12	<10	0.32	256	2	0.01	16	1910	18	<5	<20	15	0.07	<10	52	<10	<1	90
69	L92600N 3600E	<5	0.2	1.26	<5	100	5	0.31	<1	9	33	15	2.78	<10	0.40	177	3	0.01	22	1360	20	5	<20	26	0.07	<10	59	<10	<1	57
70	L92600N 3750E	<5	<0.2	0.93	<5	60	<5	0.23	<1	10	34	19	1.91	<10	0.36	355	2	0.01	20	380	14	<5	<20	11	0.08	<10	47	<10	2	28

Et #.	Tag #	Au(ppb)	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
71	L92600N 3800E	<5	<0.2	1.10	<5	80	<5	0.19	<1	8	35	15	2.35	<10	0.36	142	2	0.01	24	370	18	<5	<20	11	0.08	<10	60	<10	<1	34

72	L92700N 3100E	<5	<0.2	0.98	10	120	5	0.32	1	9	28	17	2.14	<10	0.38	349	2	0.01	24	1520	16	<5	<20	22	0.07	<10	53	<10	<1	95
73	L92700N 3200E	<5	<0.2	1.41	10	130	10	0.22	<1	9	33	17	2.70	<10	0.35	257	3	0.01	25	3750	22	5	<20	11	0.06	<10	56	<10	<1	74
74	L92700N 3250E	<5	<0.2	0.92	5	55	<5	0.23	<1	9	27	16	1.93	<10	0.31	169	3	<0.01	26	1300	14	10	<20	10	0.05	<10	44	<10	<1	47
75	L92700N 3350E	<5	0.2	1.09	<5	105	<5	0.40	1	9	31	15	2.45	<10	0.37	225	2	0.02	19	1280	18	<5	<20	34	0.08	<10	63	<10	<1	92
76	L92700N 3400E	<5	0.2	0.97	10	90	5	0.23	<1	6	26	14	2.13	<10	0.29	134	1	0.01	15	450	18	<5	<20	17	0.09	<10	67	<10	<1	40
77	L92700N 3500E	<5	0.3	2.37	5	125	5	0.26	1	17	47	29	3.58	<10	0.77	415	4	0.02	50	1480	36	10	<20	18	0.08	<10	72	<10	1	119
78	L92700N 3550E	<5	<0.2	0.67	5	60	<5	0.14	<1	3	21	6	1.57	<10	0.11	73	2	0.01	8	1180	14	<5	<20	6	0.07	<10	46	<10	<1	33
79	L92700N 3600E	<5	<0.2	0.66	<5	55	<5	0.23	<1	7	23	16	1.60	<10	0.28	231	1	0.01	18	420	12	<5	<20	9	0.06	<10	40	<10	1	32
80	L92700N 3650E	<5	<0.2	1.31	10	70	10	0.21	<1	9	35	18	2.40	<10	0.32	141	3	0.01	24	410	22	5	<20	8	0.09	<10	65	<10	<1	31
81	L92700N 3700E	<5	<0.2	0.62	10	65	10	0.20	<1	5	19	7	1.51	<10	0.16	120	1	0.01	9	970	14	<5	<20	12	0.07	<10	40	<10	<1	49
82	L92700N 3750E	5	<0.2	1.06	5	95	<5	0.21	<1	9	34	11	2.57	<10	0.22	302	2	0.01	16	2720	18	<5	<20	8	0.08	<10	65	<10	<1	72
83	L92800E 2250N	5	<0.2	1.31	35	95	10	0.32	<1	13	42	32	2.93	<10	0.59	415	4	0.02	32	750	22	10	<20	28	0.10	<10	84	<10	<1	64
84	L92800N 3300E	5	0.2	1.04	<5	100	10	0.42	<1	5	32	13	1.80	<10	0.38	128	2	0.02	16	220	18	5	<20	34	0.10	<10	59	<10	1	37
85	L92800N 3350E	<5	0.2	1.38	<5	95	15	0.27	1	8	47	15	2.59	<10	0.50	168	4	0.01	28	550	24	15	<20	20	0.11	<10	81	<10	<1	45
86	L92800N 3400E	<5	<0.2	0.73	10	70	<5	0.20	<1	5	21	12	1.40	<10	0.27	110	<1	0.01	13	180	14	<5	<20	16	0.06	<10	43	<10	3	24
87	L92800N 3450E	<5	<0.2	0.95	15	55	<5	0.17	<1	8	25	14	1.79	<10	0.29	138	2	<0.01	24	830	16	<5	<20	4	0.06	<10	38	<10	<1	51
88	L92800N 3500E	<5	<0.2	1.17	15	90	5	0.24	<1	9	32	16	2.22	<10	0.36	170	2	0.01	27	1380	18	<5	<20	10	0.07	<10	49	<10	<1	75
89	L92800N 3550E	<5	<0.2	1.63	10	135	<5	0.20	<1	9	38	13	2.83	<10	0.30	205	3	<0.01	22	3340	26	5	<20	11	0.08	<10	65	<10	<1	112
90	L92800N 3600E	<5	<0.2	0.76	<5	65	<5	0.30	<1	8	28	21	1.83	<10	0.38	301	2	0.01	25	520	14	5	<20	14	0.07	<10	43	<10	3	38
91	L92800N 3650E	<5	<0.2	0.60	5	55	<5	0.19	<1	7	30	14	1.60	<10	0.30	322	1	0.01	20	240	10	<5	<20	8	0.06	<10	34	<10	<1	28
92	L92800N 3700E	<5	0.2	0.87	<5	80	10	0.33	1	11	32	15	2.97	<10	0.32	278	2	0.01	15	1150	16	5	<20	16	0.11	<10	113	<10	<1	46
93	L92800N 3750E	<5	<0.2	0.53	<5	55	5	0.15	<1	5	26	10	2.05	<10	0.09	90	2	<0.01	8	440	14	<5	<20	10	0.09	<10	73	<10	<1	19
94	L92800N 3800E	<5	<0.2	0.59	<5	50	10	0.14	<1	6	23	8	1.68	<10	0.19	148	<1	<0.01	11	400	12	<5	<20	6	0.08	<10	50	<10	<1	24
95	L92900E 3300N	<5	<0.2	1.40	5	125	<5	0.30	<1	9	36	12	2.64	<10	0.37	215	3	0.01	21	2000	22	<5	<20	20	0.08	<10	65	<10	<1	114
96	L92900N 3350E	<5	<0.2	1.64	15	90	<5	0.39	1	10	49	15	2.55	<10	0.63	218	5	0.01	33	770	24	15	<20	15	0.10	<10	73	<10	<1	42
97	L92900N 3400E	<5	<0.2	1.39	15	95	10	0.29	<1	9	40	15	2.95	<10	0.49	225	3	0.01	24	1050	22	<5	<20	17	0.10	<10	76	<10	<1	47
98	L92900N 3450E	<5	<0.2	1.34	10	65	5	0.20	<1	11	32	14	2.28	<10	0.27	205	3	0.01	25	1900	20	<5	<20	7	0.07	<10	44	<10	<1	81
99	L92900N 3500E	<5	<0.2	0.77	10	70	<5	0.33	<1	11	30	23	2.05	<10	0.41	319	2	0.01	29	560	14	<5	<20	15	0.08	<10	44	<10	4	42
100	L92900N 3550E	5	<0.2	0.79	10	55	<5	0.32	<1	9	28	20	1.83	<10	0.37	267	2	0.01	25	630	16	<5	<20	14	0.07	<10	41	<10	3	37
101	L93000E 2850N	5	<0.2	0.84	<5	75	5	0.25	<1	6	23	15	1.51	<10	0.32	179	2	0.01	18	380	14	<5	<20	16	0.07	<10	47	<10	<1	43
102	L93000E 2900N	<5	<0.2	0.93	10	70	10	0.35	<1	9	27	16	1.97	<10	0.36	302	1	0.02	19	760	16	<5	<20	22	0.08	<10	62	<10	1	42
103	L93000E 2950N	5	<0.2	1.43	<5	115	<5	0.46	1	20	48	55	3.49	<10	0.72	534	4	0.02	38	750	22	10	<20	33	0.12	<10	113	<10	2	51
104	L93000E 3000N	5	<0.2	0.94	5	120	<5	0.22	<1	6	26	8	2.03	<10	0.25	210	2	<0.01	15	1190	18	<5	<20	16	0.05	<10	46	<10	<1	56
105	L93000E 3050N	<5	<0.2	1.13	<5	70	10	0.19	<1	9	29	16	2.04	<10	0.39	296	<1	0.01	17	290	16	<5	<20	8	0.07	<10	56	<10	<1	37
106	L93000E 3100N	5	<0.2	1.33	<5	90	<5	0.41	1	17	35	43	3.28	<10	0.58	365	4	0.01	26	690	18	10	<20	32	0.09	<10	121	<10	<1	48
107	L93000E 3150N	5	<0.2	1.00	<5	75	<5	0.26	<1	7	25	14	1.97	<10	0.27	205	1	0.02	14	390	16	<5	<20	14	0.07	<10	63	<10	<1	49
108	L93000E 3200N	5	<0.2	1.45	15	95	5	0.25	<1	9	40	16	3.26	<10	0.39	171	3	0.01	22	1960	24	5	<20	16	0.08	<10	81	<10	<1	89
109	L93000E 3250N	<5	<0.2	1.26	5	80	5	0.19	<1	7	33	11	2.50	<10	0.29	125	3	0.01	19	2010	20	<5	<20	8	0.07	<10	61	<10	<1	109
110	L93000E 3300N	<5	<0.2	1.27	10	90	<5	0.20	<1	8	27	12	1.92	<10	0.24	170	2	0.01	19	1020	20	<5	<20	10	0.07	<10	46	<10	<1	86

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2007-1046** **RICHFIELD VENTURES CORP.**

Et #.	Tag #	Au(ppb)	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
111	L93000E 3350N	<5	0.2	1.59	5	140	<5	0.29	1	8	43	15	3.23	<10	0.30	203	4	0.01	21	3610	26	5	<20	16	0.08	<10	79	<10	<1	132
112	L93000E 3400N	<5	<0.2	1.16	<5	105	<5	0.23	<1	8	30	13	2.17	<10	0.28	284	3	0.01	19	2110	18	<5	<20	10	0.07	<10	48	<10	<1	109
113	L93000E 3450N	5	<0.2	0.68	10	50	10	0.32	<1	8	27	20	1.76	<10	0.38	250	2	0.02	22	450	12	<5	<20	15	0.07	<10	45	<10	4	34

114	L93000E 3500N	5	<0.2	1.35	<5	360	<5	0.82	<1	25	44	134	3.57	<10	0.66	549	3	0.02	30	1140	18	5	<20	53	0.12	<10	102	<10	<1	40
115	L93000E 3550N	5	<0.2	1.06	<5	200	<5	0.69	<1	21	49	114	3.12	<10	0.61	478	3	0.02	33	920	16	5	<20	36	0.11	<10	95	<10	2	40
116	L93100E 2900N	<5	0.2	1.08	5	85	<5	0.33	<1	12	31	21	1.96	<10	0.45	515	3	0.02	24	570	18	15	<20	21	0.08	<10	64	<10	1	53
117	L93100E 2950N	<5	<0.2	0.66	5	80	5	0.27	<1	7	23	14	1.72	<10	0.26	539	2	0.01	16	420	12	<5	<20	17	0.08	<10	56	<10	<1	34
118	L93100E 3000N	<5	<0.2	1.02	5	90	10	0.29	<1	11	34	25	2.10	<10	0.45	642	2	0.02	24	280	16	<5	<20	19	0.09	<10	64	<10	3	34
119	L93100E 3050N	5	<0.2	0.94	5	75	5	0.31	<1	9	27	23	2.12	<10	0.40	235	2	0.01	17	560	16	<5	<20	21	0.08	<10	73	<10	<1	47
120	L93100E 3100N	10	<0.2	1.48	<5	155	5	0.70	1	26	50	84	4.14	<10	0.83	681	4	0.02	43	850	22	10	<20	48	0.13	<10	138	<10	4	62
121	L93100E 3150N	10	<0.2	1.32	5	125	5	0.64	<1	15	47	43	3.01	<10	0.71	574	3	0.02	41	910	22	10	<20	47	0.10	<10	76	<10	8	65
122	L93100E 3200N	5	<0.2	1.25	15	105	10	0.54	<1	15	47	36	2.80	<10	0.67	480	3	0.02	35	710	20	10	<20	36	0.10	<10	81	<10	5	53
123	L93100E 3250N	5	<0.2	1.00	15	85	<5	0.25	<1	9	30	18	1.89	<10	0.35	189	2	0.01	23	340	16	<5	<20	11	0.07	<10	46	<10	1	35
124	L93100E 3300N	<5	<0.2	0.76	5	60	<5	0.30	<1	9	27	21	1.78	<10	0.39	322	2	0.01	24	520	12	<5	<20	14	0.07	<10	43	<10	2	38
125	L93100E 3350N	5	<0.2	0.90	<5	105	<5	0.72	<1	14	31	25	2.38	<10	0.45	664	<1	0.02	21	570	12	<5	<20	47	0.08	<10	86	<10	1	44
126	L93100E 3400N	10	<0.2	3.33	25	160	10	0.85	<1	67	459	152	7.02	<10	3.42	689	6	0.02	229	630	34	15	<20	56	0.21	<10	196	<10	<1	46
127	L93100E 3450N	<5	<0.2	1.20	5	100	10	0.43	1	12	42	28	2.64	<10	0.56	425	4	0.01	31	470	18	15	<20	25	0.09	<10	63	<10	3	50
128	L93100E 3500N	10	<0.2	0.92	<5	65	5	0.26	<1	11	33	23	2.32	<10	0.44	385	2	0.01	23	390	14	5	<20	11	0.09	<10	51	<10	<1	46
129	L93200E 2850N	<5	<0.2	1.08	5	100	<5	0.35	<1	9	32	21	2.08	<10	0.43	472	2	0.02	24	680	16	5	<20	24	0.08	<10	60	<10	1	60
130	L93200E 2900N	<5	<0.2	1.02	<5	95	5	0.36	<1	10	29	20	2.02	<10	0.42	482	2	0.02	21	580	16	10	<20	26	0.08	<10	63	<10	1	52
131	L93200E 2950N	<5	<0.2	0.94	<5	85	10	0.36	<1	10	30	24	2.27	<10	0.42	235	1	0.02	21	670	14	<5	<20	26	0.09	<10	71	<10	<1	41
132	L93200E 3000N	<5	0.6	2.42	5	255	10	0.87	2	31	56	48	4.56	10	0.65	3302	6	0.02	51	1160	24	10	<20	69	0.10	<10	101	<10	17	64
133	L93200E 3050N	10	<0.2	1.45	<5	150	5	0.82	1	26	48	80	4.24	<10	0.85	568	3	0.02	42	850	18	10	<20	43	0.13	<10	137	<10	4	58
134	L93200E 3100N	5	<0.2	1.50	<5	150	<5	0.73	1	27	48	94	4.13	<10	0.84	668	4	0.02	42	860	20	5	<20	48	0.13	<10	132	<10	5	59
135	L93200E 3150N	10	<0.2	1.26	5	110	10	0.70	<1	15	39	31	2.59	<10	0.65	464	3	0.02	31	690	16	10	<20	33	0.11	<10	70	<10	3	49
136	L93300N 2500E	<5	<0.2	1.07	10	75	5	0.30	<1	9	26	21	1.84	<10	0.39	386	2	0.02	21	580	14	5	<20	20	0.07	<10	54	<10	1	46
137	L93300N 2550E	<5	<0.2	0.97	5	65	10	0.31	<1	7	25	17	1.94	<10	0.37	158	2	0.01	20	980	14	<5	<20	23	0.07	<10	52	<10	1	41
138	L93300N 2600E	<5	<0.2	1.05	10	70	5	0.31	<1	9	30	22	2.16	<10	0.45	218	3	0.02	26	960	14	10	<20	20	0.07	<10	58	<10	2	43
139	L93300N 2650E	<5	<0.2	0.92	10	60	<5	0.28	<1	7	27	17	1.76	<10	0.40	173	2	0.02	20	570	12	<5	<20	18	0.07	<10	55	<10	1	34
140	L93300N 2700E	<5	0.2	1.20	<5	105	<5	0.31	<1	10	35	34	2.24	<10	0.48	423	2	0.01	29	360	16	<5	<20	27	0.08	<10	64	<10	3	47
141	L93300E 2750N	<5	<0.2	1.26	10	85	5	0.34	<1	13	39	25	2.45	<10	0.57	460	<1	0.02	24	550	20	5	<20	26	0.11	<10	70	<10	<1	41
142	L93300E 2800N	5	<0.2	0.95	5	75	5	0.35	<1	12	33	27	2.21	<10	0.49	396	<1	0.02	24	470	16	5	<20	27	0.09	<10	67	<10	1	33
143	L93300E 2850N	<5	0.2	0.60	<5	55	5	0.22	<1	5	20	9	1.26	<10	0.15	127	<1	0.01	9	300	14	<5	<20	17	0.06	<10	41	<10	<1	22
144	L93300E 2900N	<5	<0.2	0.92	<5	70	20	0.35	<1	10	30	22	2.36	<10	0.40	169	<1	0.01	20	720	16	<5	<20	22	0.09	<10	77	<10	<1	34
145	L93300E 2950N	5	<0.2	1.46	10	140	10	0.68	<1	20	46	69	3.50	<10	0.77	600	<1	0.02	38	780	22	<5	<20	47	0.14	<10	103	<10	4	55
146	L93300E 2300N	80	<0.2	1.19	<5	95	15	0.51	<1	24	56	42	4.10	<10	0.76	573	1	0.02	34	500	18	<5	<20	32	0.13	<10	156	<10	3	38
147	L93400N 1750E	<5	<0.2	0.90	5	80	10	0.35	<1	13	33	28	2.34	<10	0.48	440	1	0.01	36	670	18	10	<20	22	0.08	<10	44	<10	4	48
148	L93400N 1800E	<5	0.2	0.46	<5	95	10	0.25	1	6	17	8	1.23	<10	0.18	292	<1	0.01	10	520	10	<5	<20	18	0.07	<10	30	<10	<1	66
149	L93400N 1850E	<5	0.2	0.91	5	55	15	0.30	<1	10	31	17	2.31	<10	0.37	253	<1	0.01	24	630	16	<5	<20	18	0.08	<10	57	<10	1	52
150	L93400N 1900E	<5	<0.2	0.94	<5	90	15	0.27	<1	12	28	12	2.13	<10	0.33	365	<1	0.02	19	1600	18	<5	<20	21	0.07	<10	46	<10	<1	83

Et #.	Tag #	Au(ppb)	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
151	L93400N 1950E	<5	0.4	1.24	<5	75	5	0.27	1	9	36	26	2.17	<10	0.45	354	3	0.01	23	350	20	15	<20	21	0.07	<10	58	<10	1	37
152	L93400N 2000E	<5	<0.2	0.86	5	65	10	0.24	<1	8	24	13	1.75	<10	0.31	191	<1	0.01	15	590	16	<5	<20	17	0.08	<10	48	<10	<1	48
153	L93400N 2050E	<5	<0.2	1.08	<5	90	10	0.29	<1	10	29	19	2.24	<10	0.39	202	<1	0.01	21	1380	18	<5	<20	22	0.08	<10	60	<10	<1	53
154	L93400N 2100E	5	<0.2	0.93	10	65	5	0.32	<1	13	31	21	2.25	<10	0.48	493	<1	0.02	22	370	16	<5	<20	24	0.10	<10	68	<10	<1	35
155	L93400N 2150E	<5	<0.2	1.09	<5	75	10	0.39	<1	10	30	27	2.12	<10	0.47	328	<1	0.02	27	630	16	5	<20	30	0.08	<10	59	<10	2	49

156	L93400N 2200E	<5	<0.2	0.99	10	70	10	0.30	<1	12	32	20	2.34	<10	0.41	230	<1	0.02	20	510	18	<5	<20	27	0.10	<10	68	<10	<1	47
157	L93400N 2250E	<5	<0.2	0.84	<5	65	15	0.30	<1	10	31	22	1.96	<10	0.41	250	<1	0.02	21	420	14	<5	<20	27	0.11	<10	60	<10	<1	30
158	L93400N 2300E	5	<0.2	0.83	<5	60	10	0.22	<1	7	20	11	1.48	<10	0.28	130	<1	0.01	15	270	16	<5	<20	21	0.08	<10	45	<10	<1	30
159	L93400N 2350E	<5	<0.2	0.91	<5	50	10	0.25	<1	11	29	22	2.13	<10	0.41	206	<1	0.01	22	340	16	<5	<20	23	0.10	<10	66	<10	<1	34
160	L93400N 2400E	<5	<0.2	0.78	<5	50	5	0.20	<1	6	18	14	1.55	<10	0.32	136	<1	0.01	15	500	14	<5	<20	11	0.06	<10	45	<10	<1	30
161	L93400N 2450E	<5	<0.2	0.98	5	80	15	0.24	<1	8	23	13	1.71	<10	0.36	213	<1	0.02	16	610	18	5	<20	21	0.07	<10	48	<10	<1	48
162	L93400N 2500E	5	<0.2	0.95	<5	65	10	0.34	<1	9	27	16	2.12	<10	0.37	169	1	0.02	21	990	16	10	<20	28	0.08	<10	57	<10	<1	48
163	L93400N 2550E	5	<0.2	1.04	10	90	10	0.36	<1	10	30	20	2.05	<10	0.43	367	<1	0.02	21	570	18	<5	<20	32	0.09	<10	62	<10	1	40
164	L93400N 2600E	10	<0.2	1.59	15	100	5	0.34	<1	13	44	32	3.21	<10	0.65	321	1	0.02	31	450	26	5	<20	30	0.11	<10	86	<10	<1	41
165	L93400N 2650E	5	<0.2	1.82	15	90	10	0.32	<1	13	39	36	2.80	<10	0.55	263	1	0.02	31	1120	28	5	<20	25	0.08	<10	75	<10	<1	83
166	L93400N 2700E	<5	<0.2	1.18	5	65	10	0.27	<1	9	34	15	2.07	<10	0.56	243	<1	0.02	26	610	22	5	<20	16	0.09	<10	50	<10	<1	50
167	L93400N 2750E	<5	0.2	1.08	<5	75	<5	0.22	<1	12	32	15	2.17	<10	0.43	568	1	0.01	21	540	18	5	<20	13	0.08	<10	51	<10	<1	54
168	L93400N 2800E	10	<0.2	1.11	<5	70	10	0.37	<1	12	35	22	2.46	<10	0.51	261	<1	0.02	28	640	20	<5	<20	24	0.09	<10	60	<10	<1	43
169	L93400N 2850E	<5	<0.2	0.89	5	120	10	0.39	<1	13	29	23	2.23	<10	0.41	506	<1	0.02	19	500	16	5	<20	28	0.11	<10	78	<10	<1	47
170	L93500N 1750E	10	<0.2	0.92	10	65	<5	0.26	<1	8	24	17	1.74	<10	0.37	344	<1	0.02	16	650	18	5	<20	19	0.08	<10	57	<10	<1	31
171	L93500N 1800E	<5	<0.2	0.81	<5	75	<5	0.18	<1	7	24	9	1.66	<10	0.23	155	<1	0.01	17	450	16	<5	<20	13	0.06	<10	38	<10	<1	21
172	L93500N 1850E	<5	<0.2	1.29	10	75	5	0.20	<1	11	35	11	2.45	<10	0.24	106	1	0.01	27	1170	24	<5	<20	14	0.07	<10	49	<10	<1	30
173	L93500N 1900E	5	<0.2	1.04	10	75	10	0.20	<1	10	31	13	2.11	<10	0.36	140	2	0.01	27	650	20	10	<20	10	0.06	<10	43	<10	<1	42
174	L93500N 1950E	<5	0.3	1.14	<5	60	10	0.21	<1	11	34	14	2.41	<10	0.37	157	<1	0.01	29	1100	20	<5	<20	15	0.07	<10	45	<10	<1	41
175	L93500N 2000E	<5	0.2	0.97	5	40	5	0.33	<1	9	32	16	2.48	<10	0.42	180	1	0.01	25	530	18	<5	<20	19	0.09	<10	51	<10	<1	39
176	L93500N 2050E	<5	0.2	0.81	10	115	10	0.58	<1	9	24	13	1.98	<10	0.28	335	<1	0.01	14	1240	16	<5	<20	53	0.08	<10	55	<10	<1	83
177	L93500N 2100E	<5	0.2	1.15	10	75	5	0.28	<1	11	35	28	2.04	<10	0.47	408	<1	0.02	24	360	20	5	<20	16	0.09	<10	57	<10	3	41
178	L93500N 2150E	<5	0.2	0.90	<5	80	10	0.30	<1	14	31	24	2.28	<10	0.41	369	1	0.02	22	480	18	<5	<20	24	0.10	<10	76	<10	<1	41
179	L93500N 2200E	5	<0.2	0.87	5	65	10	0.26	<1	9	26	15	1.88	<10	0.31	152	<1	0.01	17	690	16	<5	<20	19	0.08	<10	55	<10	<1	26
180	L93500N 2250E	<5	<0.2	1.10	15	70	10	0.25	<1	9	29	19	2.12	<10	0.38	171	<1	0.02	23	760	20	<5	<20	21	0.09	<10	65	<10	<1	34
181	L93500N 2300E	<5	<0.2	0.95	<5	75	10	0.26	<1	8	26	17	1.80	<10	0.38	362	<1	0.02	17	680	18	<5	<20	25	0.08	<10	58	<10	<1	31
182	L93500N 2350E	<5	<0.2	0.71	10	50	10	0.24	<1	8	21	15	1.60	<10	0.30	153	<1	0.01	16	410	14	<5	<20	20	0.08	<10	51	<10	<1	21
183	L93500N 2400E	5	<0.2	0.70	<5	55	10	0.20	<1	8	19	13	1.39	<10	0.24	231	<1	0.01	12	260	12	<5	<20	15	0.06	<10	46	<10	1	26
184	L93500N 2450E	10	0.3	2.26	15	160	10	0.63	<1	15	52	42	3.41	<10	0.74	819	2	0.02	43	810	30	10	<20	51	0.09	<10	82	<10	4	84
185	L93500N 2500E	<5	0.2	0.94	5	110	5	0.29	<1	7	25	14	1.86	<10	0.30	233	<1	0.02	15	1120	18	<5	<20	27	0.08	<10	53	<10	<1	71
186	L93500N 2550	<5	<0.2	1.13	10	75	10	0.36	<1	12	32	23	2.35	<10	0.51	327	1	0.02	27	880	20	<5	<20	27	0.09	<10	65	<10	<1	73
187	L93500N 2600E	<5	0.2	1.05	<5	75	10	0.22	<1	7	26	14	2.12	<10	0.29	161	<1	0.01	16	1050	18	<5	<20	16	0.07	<10	57	<10	<1	50
188	L93500N 2650E	<5	<0.2	1.08	10	65	10	0.28	<1	9	30	13	2.05	<10	0.44	227	<1	0.01	21	630	20	<5	<20	18	0.08	<10	51	<10	<1	45
189	L93500N 2700E	<5	0.2	1.56	<5	620	20	0.98	7	40	37	78	7.52	<10	0.58	3560	4	0.02	29	2550	18	<5	<20	122	0.22	<10	335	<10	<1	457
190	L93500N 2750E	<5	<0.2	0.89	<5	85	<5	0.29	<1	10	27	27	1.80	<10	0.37	311	<1	0.01	19	370	16	<5	<20	19	0.08	<10	49	<10	<1	54

Et #.	Tag #	Au(ppb)	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
191	L93500N 2800E	5	<0.2	0.92	10	75	10	0.41	<1	15	31	39	2.32	<10	0.46	543	<1	0.01	24	580	18	<5	<20	30	0.10	<10	69	<10	2	36
192	L93500N 2850E	<5	0.2	1.73	15	145	10	0.85	<1	19	46	36	3.33	<10	0.90	531	2	0.02	47	960	30	10	<20	48	0.15	<10	75	<10	7	62
193	L93600N 1750E	<5	0.4	0.61	<5	155	<5	0.27	<1	6	19	9	1.34	<10	0.17	1023	<1	<0.01	12	720	12	<5	<20	19	0.06	<10	26	<10	<1	30
194	L93600N 1800E	5	<0.2	0.90	10	65	<5	0.24	<1	12	34	24	2.15	<10	0.39	336	<1	<0.01	31	470	18	<5	<20	15	0.08	<10	42	<10	3	39
195	L93600N 1850E	5	0.2	1.18	5	100	10	0.22	<1	9	33	10	2.36	<10	0.32	190	<1	<0.01	22	1010	22	<5	<20	13	0.08	<10	47	<10	<1	48
196	L93600N 1900E	<5	<0.2	1.16	<5	75	<5	0.28	<1	13	36	17	2.43	<10	0.47	265	1	0.01	31	830	20	5	<20	15	0.08	<10	48	<10	<1	53

197	L93600N 1950E	5	<0.2	1.03	10	75	10	0.23	<1	11	35	18	2.32	<10	0.44	222	<1	0.01	29	680	20	<5	<20	14	0.08	<10	48	<10	<1	47
198	L93600N 2000E	<5	0.2	1.16	<5	75	5	0.27	<1	10	32	12	2.33	<10	0.36	172	1	0.01	27	1730	20	<5	<20	21	0.07	<10	43	<10	<1	59
199	L93600N 2050E	<5	0.2	1.05	15	50	15	0.20	<1	12	33	16	2.28	<10	0.39	220	<1	<0.01	29	820	20	<5	<20	11	0.08	<10	44	<10	<1	42
200	L93600N 2100E	<5	0.2	0.92	10	70	<5	0.29	<1	9	27	15	1.81	<10	0.38	334	<1	0.01	18	520	16	5	<20	19	0.08	<10	54	<10	<1	48
201	L93600N 2150E	5	<0.2	1.06	<5	70	10	0.27	<1	10	30	18	2.15	<10	0.40	170	<1	0.01	21	370	18	5	<20	21	0.10	<10	66	<10	<1	40
202	L93600N 2200E	<5	0.2	1.04	10	65	10	0.32	<1	9	29	19	1.98	<10	0.45	227	<1	0.02	20	640	18	<5	<20	23	0.09	<10	60	<10	<1	40
203	L93600N 2250E	<5	<0.2	1.08	10	80	5	0.32	<1	10	30	21	2.03	<10	0.46	265	<1	0.02	22	700	20	<5	<20	28	0.10	<10	60	<10	2	39
204	L93600N 2300E	<5	<0.2	1.26	10	60	10	0.28	<1	9	30	18	2.20	<10	0.40	172	2	0.01	25	810	20	10	<20	22	0.08	<10	66	<10	<1	43
205	L93600N 2350E	<5	<0.2	0.86	5	70	15	0.26	<1	9	23	16	1.79	<10	0.34	203	<1	0.01	17	690	16	<5	<20	21	0.08	<10	56	<10	<1	30
206	L93600N 2400E	<5	<0.2	0.77	<5	55	5	0.23	<1	6	21	13	1.51	<10	0.28	166	<1	0.01	13	320	14	<5	<20	19	0.08	<10	48	<10	<1	31
207	L93600N 2450E	<5	<0.2	0.92	<5	70	5	0.27	<1	9	28	18	1.94	<10	0.34	252	<1	0.01	17	430	16	<5	<20	19	0.08	<10	61	<10	<1	33
208	L93600N 2500E	<5	<0.2	1.13	<5	95	20	0.30	<1	21	49	31	4.52	<10	0.60	238	1	0.01	28	320	18	<5	<20	24	0.13	<10	193	<10	<1	36
209	L93600N 2550E	<5	<0.2	0.96	<5	65	10	0.32	<1	11	27	22	2.16	<10	0.44	326	<1	0.01	21	500	18	<5	<20	27	0.09	<10	56	<10	<1	44
210	L93600N 2600E	20	<0.2	1.67	20	150	<5	0.65	<1	21	55	78	3.56	<10	0.97	588	2	0.03	45	830	28	10	<20	48	0.15	<10	92	<10	3	62
211	L93600N 2650E	5	<0.2	0.92	<5	80	<5	0.32	<1	9	30	19	2.08	<10	0.40	250	<1	0.01	21	650	18	<5	<20	25	0.08	<10	55	<10	<1	41
212	L93600N 2700E	5	<0.2	1.17	<5	85	15	0.38	<1	14	36	31	2.75	<10	0.56	335	<1	0.02	27	560	20	<5	<20	26	0.10	<10	84	<10	<1	46
213	L93600N 2750E	<5	0.2	1.25	<5	90	20	0.45	<1	16	41	29	3.16	<10	0.59	348	<1	0.01	25	1090	20	<5	<20	30	0.11	<10	102	<10	<1	53
214	L93600N 2800E	<5	0.2	1.32	5	130	<5	0.57	1	14	40	37	2.79	<10	0.53	539	3	0.02	32	540	22	10	<20	40	0.08	<10	81	<10	2	56
215	L93700N 1700E	<5	<0.2	0.85	<5	65	5	0.36	<1	12	29	30	2.21	<10	0.44	382	<1	0.02	28	590	24	<5	<20	21	0.08	<10	49	<10	2	44
216	L93700N 1750E	10	<0.2	0.85	5	75	5	0.34	<1	13	29	26	2.23	<10	0.45	395	<1	0.02	31	610	18	5	<20	20	0.08	<10	41	<10	3	44
217	L93700N 1800E	<5	<0.2	1.01	<5	65	<5	0.23	<1	12	36	28	2.40	<10	0.48	267	1	0.01	32	440	20	<5	<20	13	0.09	<10	45	<10	5	43
218	L93700N 1850E	<5	<0.2	0.91	<5	60	10	0.25	<1	13	36	26	2.29	<10	0.44	361	1	0.01	34	520	18	10	<20	13	0.08	<10	44	<10	3	43
219	L93700N 1900E	<5	<0.2	0.34	<5	50	<5	0.14	<1	2	9	2	0.62	<10	0.08	88	<1	<0.01	3	340	10	<5	<20	6	0.05	<10	16	<10	<1	11
220	L93700N 1950E	<5	0.4	0.71	<5	80	5	0.27	<1	8	22	11	1.70	<10	0.23	470	<1	0.01	15	1040	14	<5	<20	20	0.06	<10	32	<10	<1	47
221	L93700N 2000E	5	<0.2	1.07	5	55	5	0.24	<1	13	35	22	2.47	<10	0.45	297	<1	0.01	32	440	18	<5	<20	13	0.08	<10	48	<10	<1	47
222	L93700N 2050E	5	0.6	1.13	<5	85	5	0.28	<1	11	32	13	2.35	<10	0.40	235	1	0.01	29	1120	20	5	<20	21	0.08	<10	46	<10	<1	49
223	L93700N 2100E	<5	<0.2	0.98	<5	60	10	0.34	<1	10	32	20	2.10	<10	0.47	266	<1	0.02	23	660	16	<5	<20	23	0.10	<10	55	<10	<1	41
224	L93700N 2150E	<5	<0.2	0.93	<5	75	10	0.29	<1	9	28	18	1.99	<10	0.40	207	<1	0.02	19	660	16	<5	<20	25	0.09	<10	59	<10	<1	55
225	L93700N 2200E	<5	<0.2	0.92	5	65	10	0.32	<1	10	30	21	2.10	<10	0.43	217	<1	0.02	23	620	16	5	<20	24	0.09	<10	62	<10	<1	38
226	L93700N 2250E	<5	<0.2	0.86	<5	70	<5	0.32	<1	9	25	18	1.81	<10	0.37	467	<1	0.02	18	610	14	<5	<20	21	0.09	<10	54	<10	<1	48
227	L93700N 2300E	<5	<0.2	1.03	5	70	15	0.31	<1	10	30	21	2.02	<10	0.37	477	<1	0.01	21	530	18	5	<20	20	0.08	<10	60	<10	3	47
228	L93700N 2350E	<5	<0.2	0.92	<5	55	<5	0.24	<1	10	29	19	2.18	<10	0.37	170	<1	0.01	24	540	16	<5	<20	16	0.08	<10	50	<10	<1	35
229	L93700N 2400E	10	<0.2	1.69	25	145	10	0.70	<1	23	51	95	3.64	<10	0.95	624	2	0.03	47	830	30	10	<20	53	0.14	<10	91	<10	5	67
230	L93700N 2450E	25	<0.2	1.19	15	130	15	0.58	<1	19	41	48	2.92	<10	0.67	603	1	0.03	36	810	24	10	<20	44	0.11	<10	84	<10	4	49

Et #.	Tag #	Au(ppb)	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
231	L93700N 2500E	5	<0.2	1.15	15	105	10	0.41	<1	15	38	38	2.48	<10	0.54	483	<1	0.02	28	670	20	<5	<20	23	0.10	<10	75	<10	<1	40
232	L93700N 2550E	<5	<0.2	1.32	5	135	5	0.73	<1	18	43	52	3.32	<10	0.80	595	1	0.02	41	790	22	5	<20	51	0.11	<10	92	<10	4	66
233	L93700N 2600E	40	<0.2	1.15	10	110	15	0.51	<1	21	48	62	3.06	<10	0.73	637	1	0.03	36	740	22	10	<20	33	0.12	<10	91	<10	4	45

QC DATA:

Repeat:

Et #.	Tag #	Au(ppb)	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	L92400E 3100N	<5	0.2	0.94	<5	85	5	0.33	<1	9	31	19	2.08	<10	0.44	301	2	0.01	21	640	16	5	<20	24	0.09	<10	61	<10	<1	68
10	L92400E 3550N	<5	<0.2	0.90	<5	70	<5	0.32	<1	8	30	19	2.03	<10	0.38	198	2	0.01	19	540	14	<5	<20	20	0.08	<10	56	<10	1	57
19	L92500E 1900N	<5	<0.2	1.28	<5	75	5	0.48	1	13	39	31	2.73	<10	0.64	489	3	0.01	24	700	18	10	<20	34	0.11	<10	84	<10	3	103

28	L92500E 2350N	<5	<0.2	1.04	<5	115	5	0.26	<1	9	31	19	2.45	<10	0.41	206	3	0.01	23	1170	16	5	<20	16	0.08	<10	72	<10	<1	74
29	L92500E 2400N	<5																												
36	L92500N 3300E	<5	<0.2	1.12	15	75	5	0.36	<1	10	36	19	2.33	<10	0.45	273	3	0.02	26	690	18	10	<20	24	0.08	<10	67	<10	1	53
45	L92500N 3750E	<5	0.3	1.14	10	95	<5	0.33	1	13	35	27	2.49	<10	0.40	1147	4	0.01	25	290	18	10	<20	23	0.08	<10	77	<10	6	38
54	L92600E 2100N	<5	<0.2	1.10	10	80	<5	0.32	<1	8	32	22	2.28	<10	0.45	210	3	0.02	23	1190	18	10	<20	23	0.08	<10	67	<10	<1	49
63	L92600N 3250E	<5	0.2	0.84	<5	90	<5	0.31	<1	6	26	13	1.64	<10	0.28	203	1	0.01	16	330	16	<5	<20	26	0.07	<10	55	<10	1	36
71	L92600N 3800E	<5	<0.2	1.07	5	75	5	0.18	<1	8	34	15	2.31	<10	0.35	137	2	0.01	23	370	18	<5	<20	10	0.08	<10	59	<10	<1	33
80	L92700N 3650E	<5	<0.2	1.29	10	75	10	0.19	<1	9	34	17	2.42	<10	0.32	138	2	0.01	24	400	20	<5	<20	8	0.09	<10	66	<10	<1	30
89	L92800N 3550E	<5	<0.2	1.63	10	130	5	0.20	<1	9	38	13	2.72	<10	0.29	189	3	<0.01	21	3320	32	<5	<20	10	0.08	<10	63	<10	<1	107
98	L92900N 3450E	<5	<0.2	1.22	5	60	5	0.18	1	10	30	13	2.09	<10	0.26	188	3	0.01	24	1840	18	<5	<20	5	0.05	<10	39	<10	<1	76
106	L93000E 3100N	5	<0.2	1.35	5	90	<5	0.41	<1	17	38	45	3.34	<10	0.58	382	3	0.02	25	690	20	<5	<20	31	0.11	<10	124	<10	2	48
115	L93000E 3550N	<5	<0.2	1.13	<5	210	<5	0.75	<1	21	46	116	3.02	<10	0.64	470	3	0.02	32	890	16	<5	<20	40	0.11	<10	96	<10	2	40
116	L93100E 2900N	<5																												
124	L93100E 3300N	<5	<0.2	0.80	<5	70	<5	0.32	<1	8	27	22	1.79	<10	0.39	305	1	0.02	22	550	12	<5	<20	16	0.07	<10	43	<10	2	36
133	L93200E 3050N	<5	<0.2	1.50	<5	150	10	0.83	2	27	47	82	4.40	<10	0.87	588	4	0.02	43	850	20	15	<20	47	0.13	<10	146	<10	4	60
135	L93200E 3150N	<5																												
141	L93300E 2750N	<5	<0.2	1.25	<5	80	20	0.33	<1	13	39	24	2.46	<10	0.57	465	<1	0.02	24	550	22	5	<20	24	0.10	<10	70	<10	2	41
150	L93400N 1900E	<5	<0.2	0.92	<5	85	5	0.26	<1	12	27	12	2.08	<10	0.33	351	<1	0.01	18	1540	16	5	<20	20	0.07	<10	45	<10	<1	81
159	L93400N 2350E	<5	<0.2	0.89	5	50	10	0.24	<1	10	28	21	2.07	<10	0.40	205	<1	0.02	21	330	16	5	<20	22	0.10	<10	65	<10	<1	34
168	L93400N 2800E	<5	<0.2	1.10	<5	70	5	0.37	<1	12	35	22	2.45	<10	0.51	253	1	0.01	28	620	18	<5	<20	26	0.09	<10	59	<10	<1	44
176	L93500N 2050E	<5	0.2	0.80	5	115	<5	0.57	<1	9	23	13	1.90	<10	0.28	322	<1	0.01	15	1260	14	<5	<20	53	0.07	<10	51	<10	<1	82
185	L93500N 2500E	<5	<0.2	0.92	10	115	15	0.28	<1	7	25	13	1.85	<10	0.30	226	2	0.01	16	1110	18	10	<20	27	0.07	<10	53	<10	<1	70
194	L93600N 1800E	<5	<0.2	0.93	5	70	<5	0.24	<1	12	35	25	2.20	<10	0.41	350	<1	0.01	32	480	20	<5	<20	14	0.08	<10	43	<10	4	40
203	L93600N 2250E	<5	<0.2	1.09	5	75	10	0.31	<1	9	30	21	2.05	<10	0.47	257	<1	0.01	22	680	18	<5	<20	27	0.09	<10	60	<10	<1	38
204	L93600N 2300E	<5																												
211	L93600N 2650E	<5	<0.2	0.91	10	80	<5	0.31	<1	9	30	19	2.08	<10	0.40	249	<1	0.01	21	630	16	<5	<20	23	0.08	<10	56	<10	<1	41
220	L93700N 1950E	<5	0.4	0.70	5	85	5	0.26	<1	9	21	11	1.71	<10	0.23	467	<1	0.01	15	1060	14	<5	<20	23	0.07	<10	32	<10	<1	48
Standard:																														
Till 3			1.5	1.08	80	40	5	0.51	<1	11	58	19	1.95	<10	0.55	292	1	0.03	32	490	26	15	<20	10	0.05	<10	35	<10	8	36
Till 3			1.4	1.09	80	40	<5	0.51	<1	11	58	19	1.97	<10	0.55	294	1	0.02	33	500	26	15	<20	11	0.06	<10	35	<10	8	36
Till 3			1.5	1.09	90	40	<5	0.51	<1	12	59	19	1.97	<10	0.56	287	1	0.03	33	500	30	10	<20	14	0.05	<10	36	<10	6	37
Till 3			1.5	1.03	80	45	<5	0.50	<1	11	59	20	1.97	10	0.57	287	1	0.02	31	480	26	15	<20	13	0.06	<10	37	<10	6	36
Till 3			1.5	1.00	80	45	<5	0.52	<1	12	57	20	1.97	<10	0.56	287	1	0.03	30	450	28	10	<20	15	0.07	<10	36	<10	7	31
Till 3			1.4	1.01	80	45	<5	0.52	<1	12	57	20	1.97	<10	0.57	287	2	0.02	30	440	28	15	<20	14	0.06	<10	36	<10	8	31
Till 3			1.5	1.00	90	45	<5	0.50	<1	12	57	20	1.97	<10	0.56	287	1	0.02	31	450	30	10	<20	17	0.06	<10	36	<10	8	32

Et #.	Tag #	Au(ppb)	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
SE29		610																												
SE29		575																												
SE29		585																												
SE29		600																												
SE29		600																												
SE29		600																												
SE29		570																												

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

JJ/nl
df/1046aS/1046bS
XLS/07

Assessment Report for the
Reconnaissance Prospecting, Rock Sampling, and Soil Sampling Program

Of

Atis N and S with the Bendix Showing

QUESNEL RIVER AREA
CARIBOO MINING DIVISION
BRITISH COLUMBIA

NTS 93A/091
575850E 5862687N UTM zone 10
-121.8514º Long 52.9083º Lat

Prepared for

Richfield Ventures Corp.

By

Nicholas Bazowski

August 31, 2007

Revised By

Sarah Hawkes

August 10, 2008

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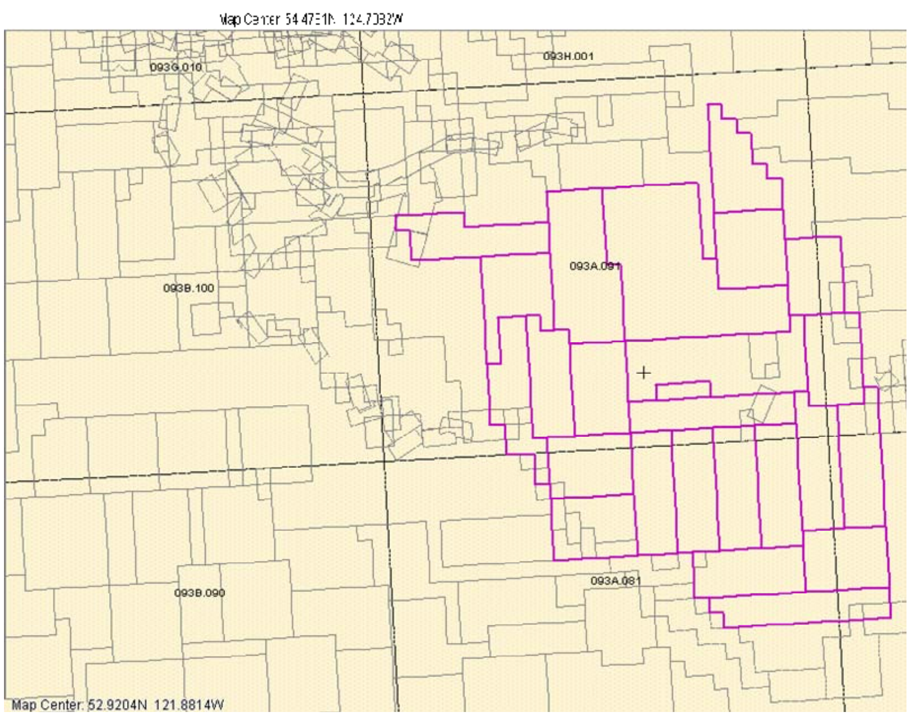
ARIS Location Map



Introduction and Summary

Nick Bazowski (author) traveled all of the old and new logging roads on the west side of the Atis N and Atis S claims, to find, map and sample outcrops. Atis North consists of 10 tenures with 8 in Atis South, an area approximately 36 km^2. Figure 1 shows the layout of the Atis N and Atis S properties and their tenure numbers, the Rusty Ant claims, the Bendix claims, as well as the locations of all the work done on the property. There are a totally of 44 rock samples collected over 8 of the tenures, 21 of these samples are chip samples in the tenure 518872, part of the Bendix showing, which also includes a proposed 164 soil sample grid. Sarah Hawkes revised this report, writing up the local geology information and the analysis description of Nick's rock, trench and soil samples taken on the property, including creating the assigned maps and tables.

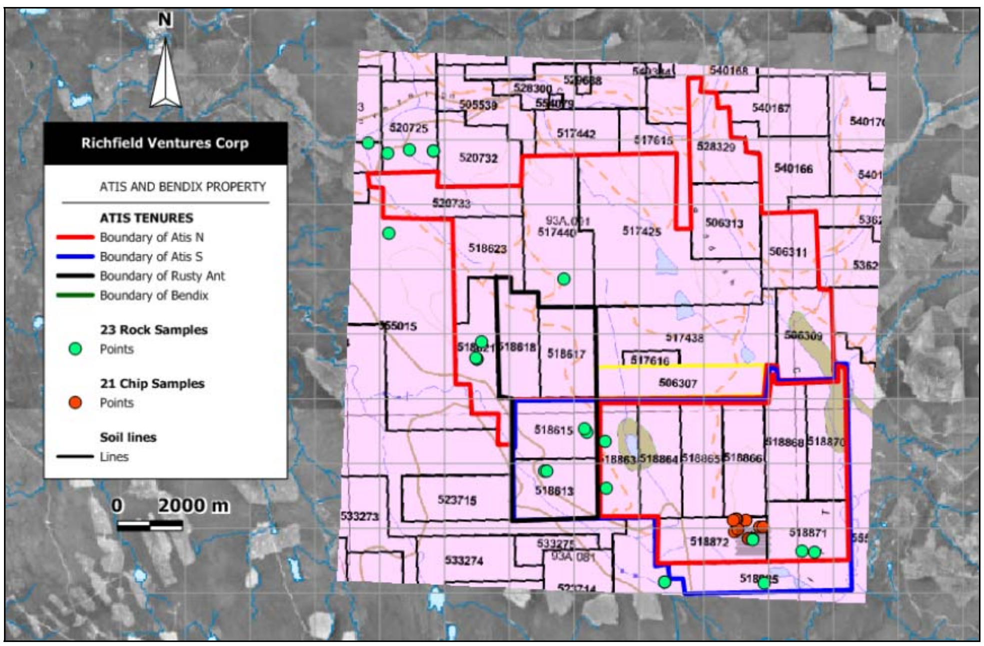


Figure 1: Atis N, Atis S, Rusty Ant and Bendix Property map with tenure numbers

Accessibility, Climate, Local Resources, Infrastructure and Physiography

The following section is taken verbatim from (Tempelman-Kluit, 2006).

> *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 1). Access to the project area is via highway 26, the Quesnel-Wells highway, and then on a series of FSR roads (the 500 road from the highway, then a branch, roughly 30 km's in).*
>
> *The climate in the area is boreal continental. Summers are hot, varying from dry to fairly wet. Winters tend to be cold with temperatures ranging between -10ºC to -20º C. 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 the end of 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, 118 km North of Quesnel is a major regional centre, 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 300m, 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 area, bedrock outcrops are most common on hill tops, in stream valleys, and at other topographical changes such as knobs or recessive linears. Logging road construction has improved access and increased outcrop exposure.

This specific tenure is located at the southeast end of the Richfield Ventures Corp project area shown in Figure 2.

Geological Setting

The following section is taken verbatim from (Tempelman-Kluit, 2006).

The project area is in the middle of the 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. The Quesnel Trough is generally 20 to 40 km wide and can be followed most of the length of BC roughly from Mackenzie to the 49th 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 PreCambriam and Early Paleozoic in age. The Pinchi Fault system forms the boundary of the Quesnel Trough on the southwest and the Eureka-Spanish Mountain thrusts are at the Omineca belt boundary.

Regionally, alkalic basaltic volcanics and volcaniclastic rocks of the upper Triassic Nicola Group (Quesnel Terrane) are the main rock types on the west side of the project area. Massive saussuritized green to dark brown green rocks dominate. The volcaniclastic 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 volcaniclastic rocks.

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

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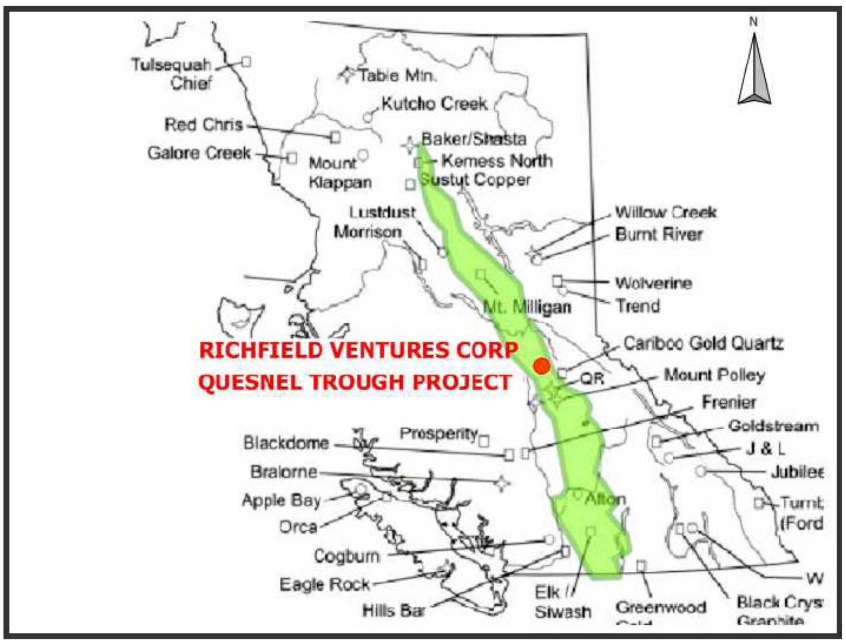

Figure 3*: Quesnel Trough*
runs most of the length of BC. The Quesnel Trough is a narrow belt of Late Triassic volcanic and sedimentary rock. The Quesnel Trough hosts various different porphyry Au/Cu deposits.

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 subisoclinal 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 volcaniclastic Nicola and they may be an eastern forearc or backarc facies.

Quartz monzonite to granodiorite radiometrically dated as Cretaceous, part of 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.

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.

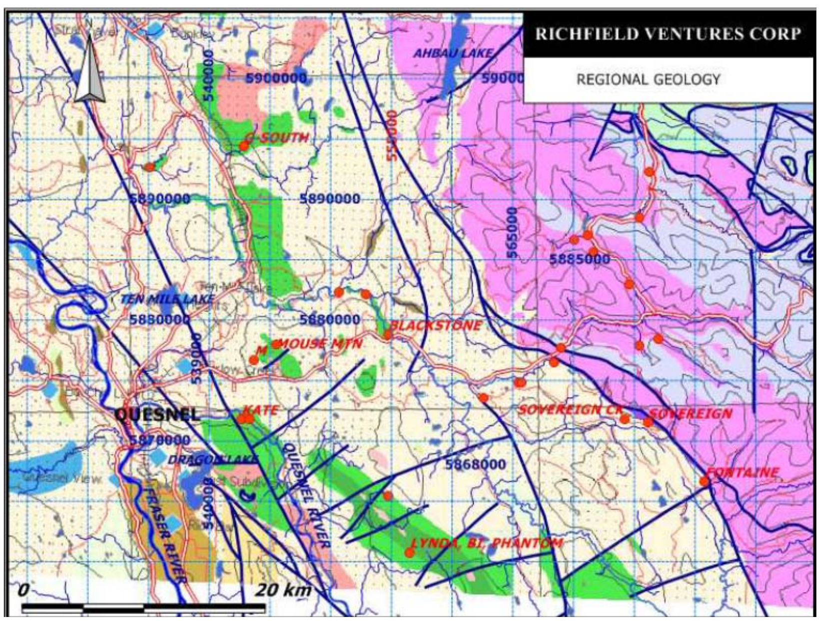

Figure 4*: Regional geology.*
This image depicts Richfield's project area, known occurrences (red circles). There are three geology units depicted, the purple/pink quartzite and mica schist in the east, the uncolored ***slate, and the green alkalic volcanic and volcaniclastic rocks to the west. The blue lines depict faults (the Eureka and the Spanish). The Naver Pluton 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 quartzite and mica schist.***

Local Geology

Glacial till is the dominate material observed over the Atis properties, which is inconsequential to our purpose, so it was not mapped in any geologic form. From the numerous days of prospecting, only one outcrop was mapped as black shale that had a 'rusty' appearance to it, due to intense weathering and limonite coatings on the fracture surfaces. No data of orientation was recorded on this outcrop, located in tenure 518613.

Figure 5: Outcrop showing with limonite coatings.
Hand lens for scale.

2007 Prospecting and Sampling Methods

Prospecting was completed through clear cuts and on the new and old logging roads in areas. 23 hand samples were taken from road crops to give the best representative example of the rock on the property. Only one outcrop was mapped in the Rusty Ant property, tenure 518613, and the other samples were obtained from road crop, showings of rock dug up from heavy machinery for the construction of logging roads. None of the samples returned great numbers in their assay results, although representation of these very large properties was not even close to being attained. One sample was a float boulder that contained disseminate bornite within quartz veins (which didn't assay as strongly as expected), and the other anomalous sample was taken from a burrow pit that was visibly very rusty, limonitic and weathered. This rock sample assayed above background in gold, zinc, copper, iron, molybdenum and nickel (200 ppb, 618 ppm, 284 ppm, 6.69%, 62 ppm, 250 ppm), in which all of the values mentioned are significantly higher than the other rocks in the area. No other rock sample was taken in this area within 1.5km. All of the rock samples were bagged and sealed on site with a sample tag that includes the sample location, were shipped from Quesnel via ACE courier to the Kamloops ECO Tech assay lab. The results were received in files AK 2007-0982, and AK 2007-1045. The sample results were checked for accuracy and reproducibility, collated, and plotted using Manifold GPS. The assay results that were returned from the rock samples showed a peak value of 284ppm Cu, 62ppm Mo, 618ppm Zn and 205ppb Au. This anomalous value of gold was found on some road crop, parallel to the trench pit locations and is located in the center of the soil sample grid.

Two trenches located in the Bendix property, in the NE corner of tenure 518872, two burrow puts, had 12 chip samples done to get a representative of the whole pit face. Another 9 chip samples were taken in this tenure at random road crops found, where only low, background values were returned. The chip samples were bagged approximately every 2 meters for the length of each trench. These samples were then shipped off to the Kamloops ECO Tech lab, which values were returned in file AK 2007-1198.

Figure 6: Overview of burrow pits for chip samples in the Bendix property

The proposed soil grid for the area was 168 samples on 8 lines containing 21 samples each, but only 154 samples were taken due to terrain. The line spacing is 100m, while the sample spacing is 50m. The grid created is located in the top NE corner of tenure 518872 in the Bendix property and covers an area 1000m by 800m. 154 soil samples were shipped to Kamloops ECO Tec lab, which values were returned in files AK 2007-1220 and AK 2007-1219. The results obtained were variable, with a main hotspot in the top NW of the grid for Zn, Ag, Mo and Cu results

2007 Rock and Soil Sample Results

The majority of the copper values found were from 50-150 ppm, with a high copper value of 284 ppm associated with the sample containing 205 ppb Au. There is no obvious correlation between the values of gold copper and silver, although the samples obtained in tenures 518615, 518613 and 518863, on the west side of the Bendix property, all have moderately higher copper values. Consistent silver values were obtained, being either 0 or 1 ppm at each sample. The highest gold peak was at 205 ppb in the NE corner of the Bendix property claim 518872. All of the other gold values were around 5-10 ppb, background values. Figure 7 below shows the copper, silver and gold values at the sample locations.

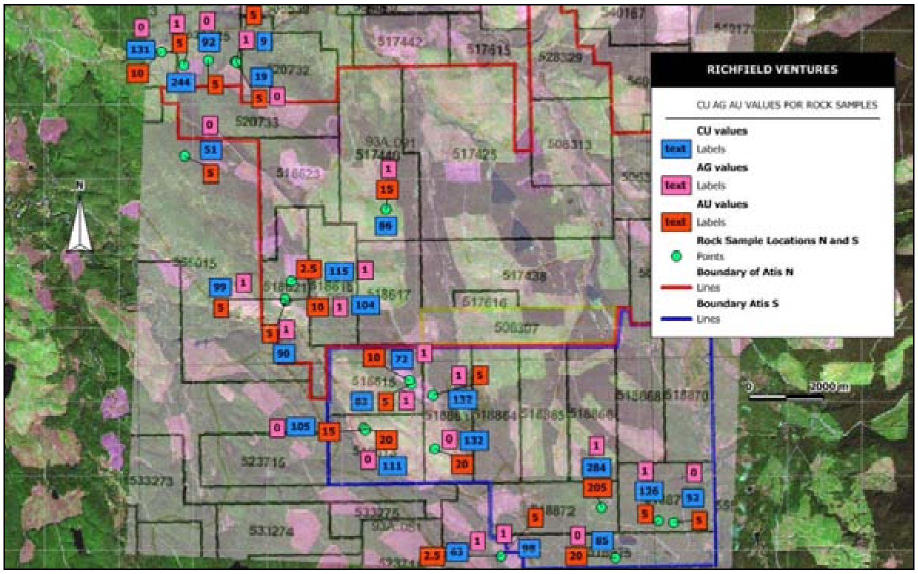

Figure 7: Rock sample locations with their copper, silver and gold values

Figure 8 shows the rock samples collected with their values for zinc, cobalt and arsenic. The largest value of zinc obtained peaked at 618 ppm, with the majority of the samples averaging at values less than 100 ppm. This anomalous value of zinc is associated with the high gold and copper anomaly. A few 36 ppm values of cobalt were found, possibly connected to the higher copper values on the west side of the Bendix property. A peak value of 105 ppm As is also associated with the 205 ppb Au, with the average values being around 15-30 ppm. Figure 7 below shows the zinc, cobalt and arsenic values at the appropriate sample locations.

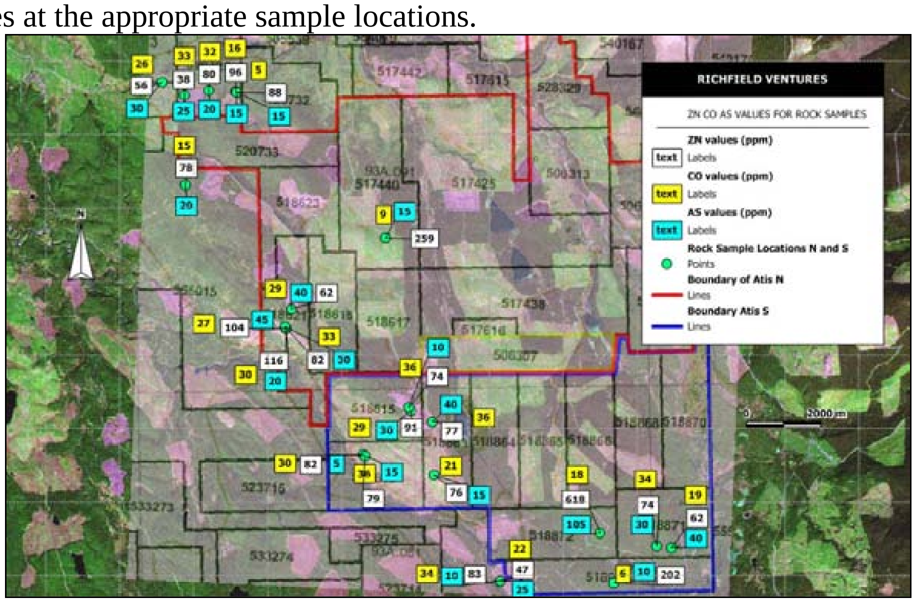

Figure 8: Zinc, cobalt and arsenic values of the rock samples collected on the Atis property.

Metal	Highest Metal Value (ppm)
Au (ppb)	205
Ag	1
Al %	4
As	105
Ba	545
Bi	45
Ca %	4
Cd	14
Co	36
Cr	172
Cu	284
Fe %	7
La	20
Mg %	2.98
Mn	5315
Mo	62
Ni	250
P	1950
Pb	64
Sb	60
Sr	513
Y	19
Zn	618

Table 1: A table showing the peak metal values found in the rock samples collected.

Figure 9 shows the gold, copper and zinc values obtained from the chip samples in trenches 1, 2 and 3. Trench 2 was only 2 meters long; hence only one sample was taken. The rock sample taken on the opposite side of the logging road returned a 205ppb value for Au. None of the trenches have consistent values, although some high values are obtained. Trench 1 contains a 221 ppm Cu and a 40 ppb Au samples near the southern end of the trench. Trench 2 chip sample has a 159 ppm Cu and a 50 ppb Au and being close to trench 3, similar assay values are obtained. Trench 3 contains a sample, at the west side of the trench with a copper value of 132 ppm and the strongest value of gold from the trenches with 90 ppb Au.

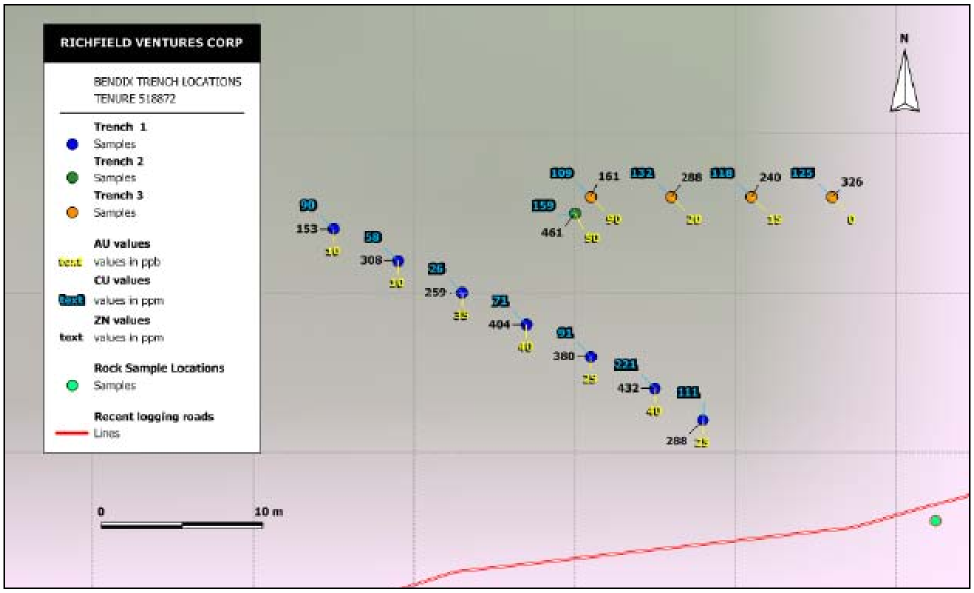

Figure 9: Trench 1, 2, and 3 locations with gold, copper and zinc values of chips samples

The copper values shown in the below figure of the soil sample grid produced, gives an indication of two hot spots, one on the top NW corner of the grid, and one on the east side. The space in between the hot zones has values between 19 ppm and 25 ppm where the hot spot areas have values increasing from 25 ppm to a maximum value of 54 ppm.

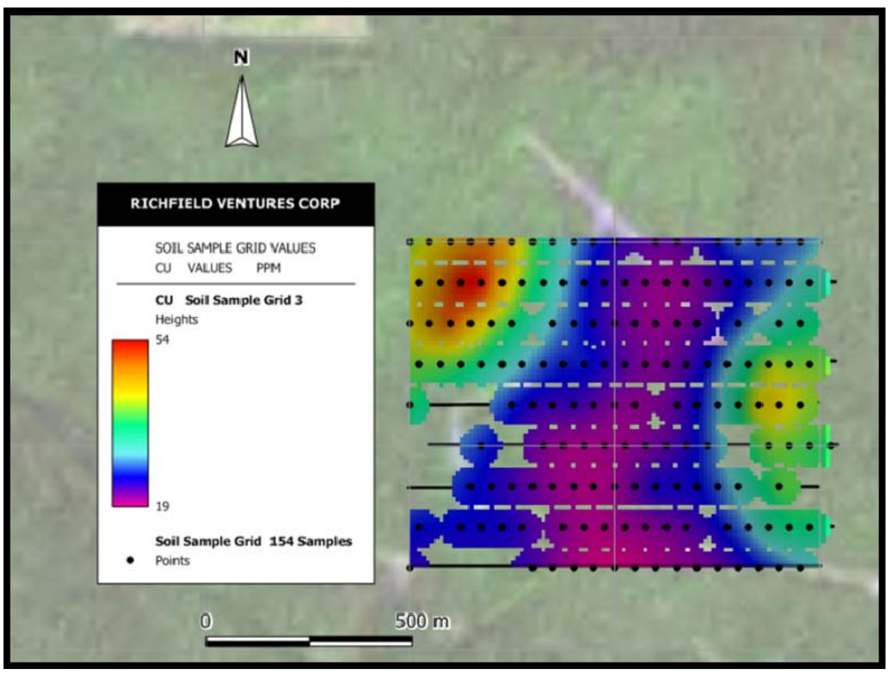

Figure 10: Copper values of the soil sample grid created in the Bendix property

The maximum value of silver is 1 ppm, and is found at the hot spot, in the top NW corner of the graph. The hot spot locations are similar in both the copper and zinc soil sample values, but not the gold. There are traces of silver in all the samples obtained, with the percentages growing as the samples get closer to the target areas.

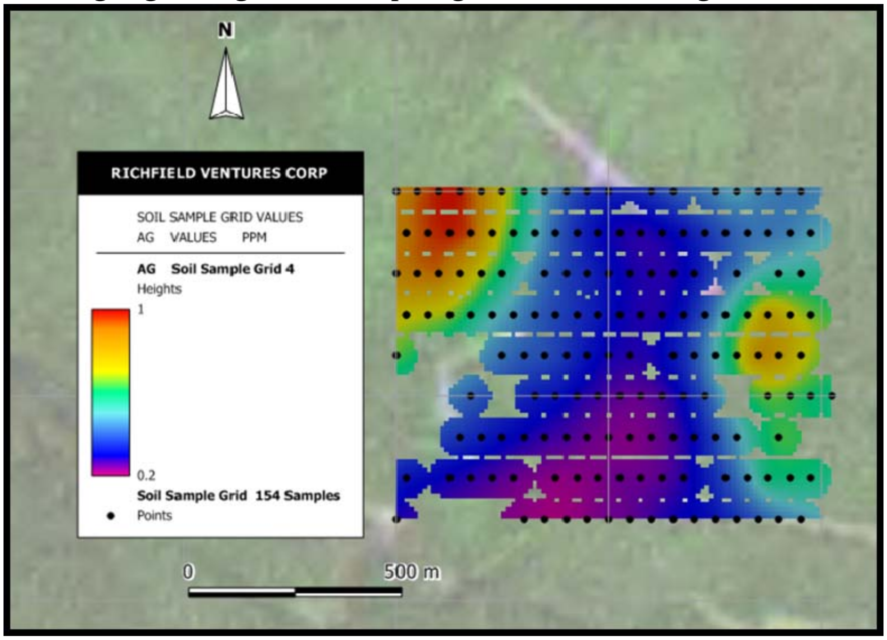

Figure 11: Silver values obtained from the soil sample grid in the tenure 518872

The various values of gold in the soil grid, gives the distribution a spotty appearance. The two gold heights do not coincide with the target area produced in the silver, copper and zinc grids, which suggests that there is no evident correlation between gold and the other minerals tested. The peaks of the two gold heights are at a maximum of 45 ppb, with the majority of the samples having values from 3-10 ppb, indicating back ground values.

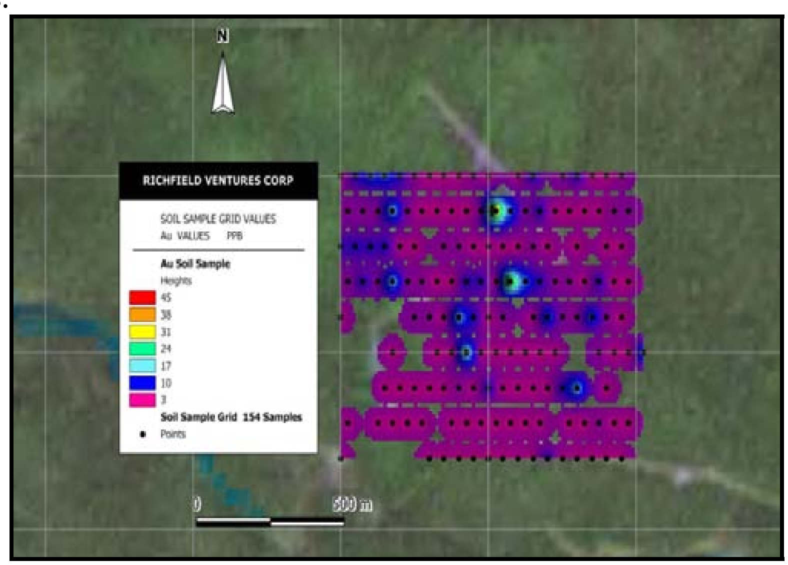

Figure 12: Gold values produced from the soil grid. Notice how this grids values do not coordinate with the other mineral values of this area.

The target area produced in the the zinc soil grid is smiliar to the target areas in the copper and silver soil grids. The peak distribution is not as large as the other values, but it is still noticable on the zinc grid. Then maximum zinc value is 184 ppm, where the lowest values, found mostly at the bottom of the graph are at 43 ppm, only background values.

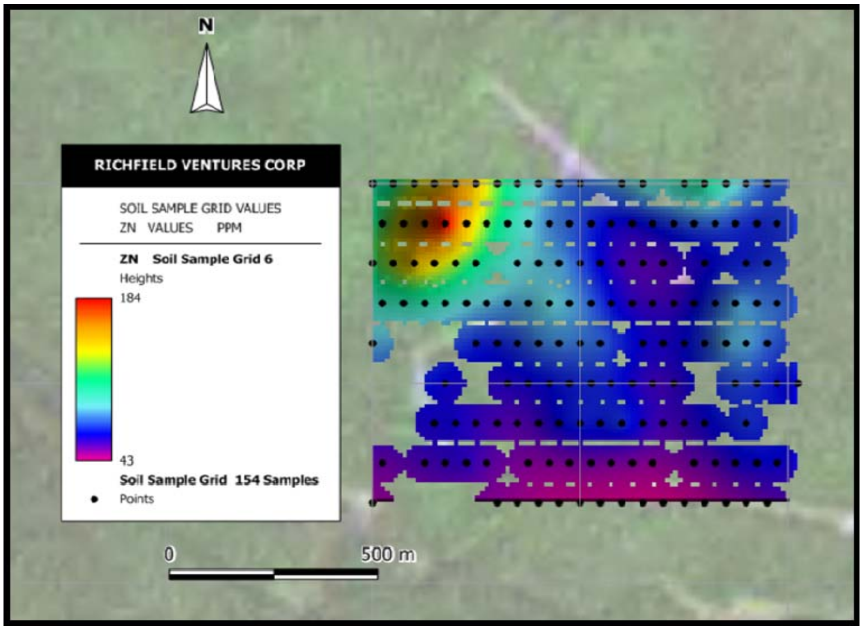

Figure 13: Zinc values of soil sample results

Recommendations

Given that the only outcrop is of black slate, and that the results of sampling this outcrop returned only background values, and that no showings or regional geochemical targets are known in the vicinity, no further work is recommended. Less than half of the Atis North and South, Rusty Ant and Bendix claims were prospected and analyzed so if more work were to be done, it would be recommended to prospect the NE side of the claims, by either producing another soil grid or by prospecting the roads built to confirm our understanding of the property.

References

Bailey, D.G. 1989

Geology of the Central Quesnel Belt, Swift River, South-Central British Columbia (93B/16, 93A/12, 93G/1), British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, 1988, Paper 1989-1. Pages 167-172.

Tempelman-Kluit, Dirk, 2006

Geochemical Report of the Ram, Ram Ext and Big Horn, June 11, 2006. Assessment Report: Bighorn Soil Grid section

Cost Statement

Exploration Work Type	Comment				Totals
Personnel(Name)* / Position	**Field Days (list actual days)**	**Hours**	**Rate**	**Subtotal***	
Nick Bazowski (Geologist)	July 1st - July 31st	49	30	$ 1,470.00	
Nick Bazowski (Geologist)	Aug 1st - Aug 31st	27	30	$ 810.00	
Sheila Jonnes (Geologist)	Aug 15th - Aug 31st	5	30	$ 150.00	
Geo Assistant	July 24th	71	30	$ 2,130.00	
				$ 4,560.00	$ 4,560.00
Office Studies	**List Personnel(note - office only, do not include field days)**				
General Research	Nick Bazowski July 1st - July 31st	6.25	30	$ 187.50	
Report Preparation	Nick Bazowski Aug 1st - Aug 31st	8.75	30	$ 262.50	
Report Preparation	Nick Bazowski Oct 2007	0.75	31	$ 23.25	
Report Preparation	Sarah Hawkes July 17 - 23 2008	60	22.5	$ 1,350.00	
Report Preparation	Sarah Hawkes July 29th - Aug 10th	55	22.5	$ 1,237.50	
Report Review	Dirk Tempelman-Kluit Sept 2007	6	75	$ 450.00	
Report Composition	Administration	1	400	$ 400.00	
				$ 3,910.75	$ 3,910.75
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)				$ -	
Stream Sediments				$ -	
Soil Samples	127 Soil Samples	127	19.04	$ 2,418.08	
Rock Samples	23 Rock Samples	23	23.89	$ 549.47	
Rock Samples	21 Rock Samples	21	23.89	$ 501.59	
Other (Specify)				$ -	
				$ 3,469.14	$ 3,469.14
Transportation		**No.**	**Rate**	**Subtotal**	
Truck Rental	Aug 15 - Aug 31	3	65	$ 195.00	
Kilometres	Aug 15 - Aug 31	503	0.35	$ 176.05	
Fuel	July . 2007 (Actual Rate)	1	172.27	$ 172.27	
Freight	July 20th (Actual Rate)	1	32.86	$ 32.86	
				$ 576.18	$ 576.18
Accommodation & Food	**Rates per day**	**No.**	**Rate**	**Subtotal**	
Hotel	July 1st - July 31st (Actual Rate)	1	353.86	$ 353.86	
Hotel	Aug 15th - Aug 31st (Actual Rate)	1	200	$ 200.00	
Meals	Aug 15th - Aug 31st (Actual Rate)	1	475.27	$ 475.27	
				$ 1,029.13	$ 1,029.13
Contracting	**Description**	**No.**	**Rate**	**Subtotal**	
SabreX Contracting	Satellite Phone Rental Aug 15 - Aug 31	3	12.5	$ 37.50	
SabreX Contracting	Sampling Aug 9 & Aug 10	20	30	$ 600.00	
SabreX Contracting	Sampling Aug 9 & Aug 10	20	35	$ 700.00	
				$ 1,337.50	$ 1,337.50
TOTAL Expenditures					$ 14,882.70

Writers Certificate

I, Nicholas Bazowski, residing at #108-226 Ritson Avenue, Quesnel, British Columbia, do hereby certify that:

1. I am a geologist residing in Quesnel, B.C.

2. I obtained a Bachelor of Science degree in Earth Sciences in 2007 from The University of Victoria, Victoria, British Columbia, Canada.

3. I have practiced my profession as a geologist seasonally since 2002 for the Indian and Northern Affairs Geology Department, and junior exploration companies. Work has included detailed and regional property examinations and mapping. I have directly managed and conducted programs of geological mapping, drilling, trenching and prospecting.

5. I hereby consent to the publication of this report by Richfield Ventures Corp. I further consent to the filing of this report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public.

Dated in Quesnel, British Columbia this 7th of August, 2007.

Writers Certificate

I, Sarah Hawkes, residing at 136 Woodford Close SW, Calgary, Alberta, do hereby certify that :

1. I am a student geologist residing in Quesnel, B.C.

2. I am going into third year of my Geology degree at the University of Saskatchewan, Saskatoon, Saskatchewan, Canada.

3. I have worked in the field for 3 summers with NovaGold at the Galore Creek Project since 2005, prior to my work done with Richfield Ventures Corp. My duties included geo-teching, and training as a drill geo, a mapper, and a core logger.

4. I hereby consent to the publication of this report by Richfield Ventures Corp. I further consent to the filing of this report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public.

5. My work done on this report for Richfield Ventures was completed under the supervision of Dirk Tempelman-Kluit, who:
    - 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.
    - Has practiced his profession as a geologist since 1962 for the Geological Survey of Canada and several junior exploration companies. His work has included detailed and regional property examinations and mapping and has directly supervised and conducted programs of geological mapping.

Dated in Quesnel, British Columbia this 10th of August 2008.

25-Jul-07

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 2007-0982

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

ATTENTION: Peter Bernier

No. of samples received: 20
Sample type: Rock
Project #: ATIS-N,S
Samples submitted by: Nick Bazowski

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	CC67111,8265	5	0.2	1.01	20	545	<5	0.16	14	15	39	51	2.56	20	0.41	5315	6	0.01	87	580	22	<5	<20	6	0.08	<10	16	<10	4	78
2	CC69579,8251	5	0.5	1.90	25	60	<5	3.64	<1	33	172	244	4.18	<10	2.17	448	2	0.12	87	700	32	5	<20	151	0.20	<10	112	<10	2	38
3	CC60986,4375	5	0.6	2.45	30	100	30	1.78	2	36	79	83	5.24	10	2.50	765	11	0.05	90	1380	42	55	<20	36	0.20	<10	176	<10	14	91
4	CC65684,3696	15	1.3	0.95	15	65	5	0.03	<1	9	48	86	2.99	10	0.43	141	5	0.01	67	440	36	<5	<20	<1	0.13	<10	21	<10	6	259
5	CC56347,6796	<5	0.6	2.84	25	80	25	2.26	2	34	57	98	6.09	10	2.13	792	10	0.10	31	1360	48	35	<20	86	0.34	<10	217	<10	19	83
6	CC63226,0986	10	0.6	2.14	45	70	35	2.23	1	27	51	104	5.06	10	1.45	708	7	0.08	36	1790	42	20	<20	70	0.32	<10	235	<10	19	104
7	CC63215,0992	5	0.7	3.05	20	50	45	3.48	3	30	54	99	5.38	10	1.44	707	14	0.06	33	1480	54	50	<20	61	0.22	<10	229	<10	17	116
8	CC56290,9877	20	0.3	1.23	10	75	<5	0.06	<1	6	47	85	2.91	10	0.69	230	3	0.01	60	570	30	<5	<20	6	0.13	<10	21	<10	2	202
9	CC60683,4961	5	0.8	3.77	40	55	30	3.25	2	36	54	132	6.03	10	2.31	941	15	0.06	45	1500	62	60	<20	58	0.24	<10	219	<10	16	77
10	CC61068,4319	10	0.5	1.99	10	70	30	1.78	1	29	21	72	5.19	10	1.32	514	5	0.08	18	1950	38	10	<20	57	0.32	<10	204	<10	17	74
11	CC57258,1433	5	0.4	2.90	40	35	30	2.62	<1	19	38	52	3.93	<10	1.10	738	2	0.04	7	650	52	<5	<20	55	0.28	<10	111	<10	12	62
12	CC63266,0976	5	0.6	2.96	30	65	40	2.56	1	33	76	90	5.84	10	1.95	839	9	0.06	36	1380	52	30	<20	50	0.35	<10	221	<10	17	82
13	CC69704,8903	5	0.5	2.38	20	95	40	1.76	1	32	55	92	5.42	10	1.71	626	6	0.05	33	1320	52	20	<20	45	0.32	<10	176	<10	17	80
14	CC63752,1143	<5	0.5	2.38	40	75	10	1.64	2	29	57	115	4.19	<10	2.09	329	12	0.06	48	1210	42	55	<20	34	0.12	<10	130	<10	8	62
15	CC69658,9648	5	<0.2	0.68	15	100	5	0.08	<1	16	79	9	1.57	10	0.37	1673	3	0.03	23	610	18	<5	<20	<1	0.03	<10	14	<10	3	96
16	CC57661,9500	205	1.3	1.13	105	100	<5	0.05	3	18	97	284	6.69	<10	<0.01	625	62	<0.01	250	1030	34	15	<20	47	0.02	<10	84	<10	12	618
17	CC56346,6795	5	0.9	0.96	10	45	10	>10	<1	22	74	63	4.77	10	2.98	1834	<1	0.04	24	860	12	<5	<20	513	0.16	<10	147	<10	8	47
18	CC57302,1033	5	0.7	4.01	30	60	30	3.34	<1	34	29	126	6.26	10	2.06	864	10	0.06	28	1280	64	30	<20	65	0.36	<10	280	<10	18	74
19	CC69919,7635	10	0.4	2.34	30	70	10	1.73	2	26	57	131	4.56	<10	2.13	699	11	0.16	63	1590	38	50	<20	78	0.13	<10	174	<10	10	56
20	CC69640,9663	5	<0.2	0.86	15	80	5	0.10	<1	5	69	19	1.46	20	0.47	92	3	0.02	18	530	22	<5	<20	1	0.03	<10	13	<10	4	88

QC DATA:

Et #.	Tag #	Au (ppb)	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
Resplit:																														
1	CC67111,8265	5	<0.2	1.02	20	510	5	0.17	18	15	36	48	2.58	20	0.44	5364	5	0.01	90	620	18	5	<20	8	0.06	<10	17	<10	4	77
Repeat:																														
1	CC67111,8265	10	<0.2	1.00	25	520	5	0.16	13	14	38	47	2.41	20	0.40	5095	3	0.01	80	570	20	<5	<20	4	0.10	<10	15	<10	4	73
10	CC61068,4319	5	0.5	2.04	20	75	25	1.85	<1	29	21	71	5.26	10	1.33	517	6	0.09	16	1950	38	10	<20	59	0.30	<10	210	<10	16	74
19	CC69919,7635	10																												
Standard:																														
Pb113			11.2	0.28	45	70	<5	1.70	36	2	5	2300	1.07	<10	0.11	1438	61	0.02	4	90	5432	15	<20	85	<0.01	<10	8	<10	<1	6922
OXD57		425																												

JJ/nl/jl
df/7120S
XLS/07

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

07-Aug-07

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 2007-1045

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

ATTENTION: Peter Bernier

No. of samples received: 3
Sample type: Rock
Project #: Atis-South
Samples submitted by: Nick Bazowski

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	AS59779,3098	20	<0.2	2.32	5	85	20	1.47	<1	30	55	111	5.25	<10	1.54	627	3	0.10	25	1360	40	<5	<20	109	0.22	<10	244	<10	8	82
2	AS59232,4996	20	0.2	2.12	15	60	<5	1.64	<1	21	74	132	3.40	<10	1.50	287	10	0.07	42	1040	34	<5	<20	38	0.12	<10	117	<10	6	76
3	AS59753,3146	15	<0.2	2.98	15	35	15	2.12	<1	36	70	105	5.38	<10	2.39	816	3	0.03	33	930	42	15	<20	32	0.15	<10	178	<10	7	79
QC DATA:																														
Resplit:																														
1	AS59779,3098		<0.2	2.28	10	75	15	1.45	<1	29	53	107	5.21	<10	1.51	616	3	0.10	26	1330	32	<5	<20	103	0.21	<10	240	<10	6	77
Standard:																														
Pb113			11.2	0.24	75	50	<5	1.70	41	<1	6	2362	0.97	80	0.10	1493	78	0.02	<1	80	5476	15	<20	75	0.02	<10	6	10	<1	6915
SE29		595																												

JJ/nl/jl
df/7179S
XLS/07

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

19-Sep-07

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 2007- 1198

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

ATTENTION: Peter Bernier

No. of samples received: 21
Sample type: Rock
Project #: Atis-S(Mustang Showing)
Samples submitted by: Nick Bazawski

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	E148501	10	0.5	0.78	15	135	<5	0.07	<1	3	99	90	1.98	<10	0.27	524	6	0.02	51	220	28	5	<20	11	0.02	<10	61	<10	2	153
2	E148502	10	0.7	0.35	25	110	<5	0.02	1	2	69	58	2.78	<10	<0.01	255	10	<0.01	80	250	16	<5	<20	19	0.01	<10	49	<10	3	308
3	E148503	35	1.0	0.37	60	115	<5	0.03	<1	1	108	26	2.41	<10	<0.01	73	35	0.01	47	300	18	<5	<20	37	<0.01	<10	80	<10	3	259
4	E148504	40	1.1	0.36	85	100	<5	0.02	4	5	92	71	3.86	<10	<0.01	1155	24	0.01	125	430	38	10	<20	30	0.02	<10	103	<10	4	404
5	E148505	25	1.3	0.47	40	95	<5	0.03	1	4	74	91	3.21	<10	<0.01	400	22	0.01	80	380	18	<5	<20	12	0.01	<10	55	<10	4	380
6	E148506	40	0.8	0.49	50	100	<5	0.02	2	12	94	221	4.34	<10	<0.01	381	24	<0.01	162	660	22	10	<20	39	0.02	<10	89	<10	7	432
7	E148507	25	1.0	0.59	10	55	<5	0.08	4	16	78	111	2.51	<10	0.13	567	9	0.01	121	280	20	10	<20	16	0.01	<10	25	<10	4	288
8	E148508	50	0.9	0.55	115	85	<5	0.02	2	6	107	159	4.60	<10	<0.01	130	46	<0.01	133	930	22	<5	<20	59	0.02	<10	71	<10	6	461
9	E148509	90	0.4	0.66	165	60	<5	0.04	<1	7	84	109	3.34	<10	0.07	252	10	0.01	62	350	24	<5	<20	9	0.01	<10	67	<10	1	161
10	E148510	20	0.5	0.49	120	90	<5	0.02	2	17	109	132	2.21	<10	0.11	1229	16	<0.01	166	290	14	15	<20	7	0.01	<10	132	<10	6	288
11	E148511	15	0.7	0.51	50	90	<5	0.04	1	18	109	118	2.62	<10	0.11	1772	13	0.01	161	310	16	15	<20	8	0.02	<10	40	<10	6	240
12	E148512	<5	0.9	0.77	70	75	<5	0.05	2	20	83	125	5.89	<10	0.32	2474	13	0.01	168	580	20	35	<20	3	0.03	<10	41	<10	7	326
13	AS 58030,9706	10	0.4	0.81	10	95	<5	0.09	3	9	64	50	2.04	<10	0.42	482	5	<0.01	62	400	34	<5	<20	6	0.01	<10	17	<10	4	174
14	AS 58242,9288	10	0.6	0.79	<5	55	<5	0.03	<1	6	54	51	2.18	<10	0.47	164	5	<0.01	52	310	28	<5	<20	<1	<0.01	<10	15	<10	<1	109
15	AS 58274,9007	<5	<0.2	2.76	50	40	10	1.57	<1	44	532	62	4.59	<10	4.18	877	6	0.01	313	950	56	35	<20	23	0.09	<10	132	<10	4	78
16	AS 57905,8939	<5	<0.2	1.27	15	125	5	0.73	1	14	71	29	2.96	<10	1.21	757	5	0.03	37	540	32	15	<20	18	0.09	<10	83	<10	4	83
17	AS 58299,8971	10	0.2	0.82	10	45	<5	0.30	<1	10	53	65	2.46	<10	0.37	274	2	0.01	90	410	28	<5	<20	3	0.04	<10	20	<10	2	210
18	AS 57680,9384	5	<0.2	2.95	35	30	15	3.42	<1	26	52	76	4.71	<10	1.27	633	6	0.04	30	950	58	15	<20	45	0.13	<10	220	<10	7	66
19	AS 57955,9034	15	0.4	0.67	20	45	<5	0.08	<1	4	66	78	2.19	<10	0.28	182	3	<0.01	70	370	24	<5	<20	1	<0.01	<10	16	<10	3	237
20	AS 58257,8904	20	0.8	0.21	55	60	<5	0.01	<1	<1	80	24	0.92	<10	<0.01	45	3	<0.01	14	150	16	<5	<20	<1	0.01	<10	16	<10	<1	39
21	AS 58028,9814	<5	<0.2	2.90	20	125	10	1.71	3	34	102	99	6.32	<10	3.70	1887	10	0.02	63	1220	50	30	<20	47	0.11	<10	275	<10	5	83
QC DATA:																														
Resplit:																														
1	E148501	10	0.5	0.78	20	135	<5	0.05	<1	2	96	89	1.90	<10	0.26	514	4	0.02	46	190	24	<5	<20	9	0.02	<10	56	<10	2	153
Repeat:																														
1	E148501	5	0.5	0.82	20	140	<5	0.07	<1	3	100	92	1.99	<10	0.28	541	6	0.02	51	220	28	<5	<20	10	0.02	<10	62	<10	3	151
9	E148509	90																												
10	E148510	30																												
19	AS 57955,9034	10																												
Standard:																														
Pb113			11.2	0.21	40	50	<5	1.63	35	1	5	2318	1.03	<10	0.07	1582	63	0.01	3	90	5508	20	<20	82	0.01	<10	5	10	<1	7007
SE29		615																												

JJ/sa/nl
df/5530
XLS/07

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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 2007-1219

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

ATTENTION: Peter Bernier

No. of samples received: 147
Sample type: Soil
Project #: Atis-S(Mustang Showing)
Samples submitted by: Nick Bazowski

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	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	L7500N 0025E	15	0.2	1.57	10	80	20	0.56	1	15	57	24	2.60	<10	0.66	516	6	0.01	41	340	34	15	<20	32	0.07	<10	84	<10	6	53
2	L7500N 9025E N/S																													
3	L7500N 9075E N/S																													
4	L7500N 9125E N/S																													
5	L7500N 9175E	<5	0.3	1.19	5	55	10	0.50	1	10	54	19	2.56	<10	0.58	213	5	0.01	35	360	26	15	<20	17	0.07	<10	77	<10	3	43
6	L7500N 9225E N/S																													
7	L7500N 9275E N/S																													
8	L7500N 9325E	<5	<0.2	1.40	<5	70	15	0.51	1	10	48	15	2.89	<10	0.46	181	4	0.01	28	1090	32	<5	<20	20	0.10	<10	83	<10	2	61
9	L7500N 9375E	<5	0.6	0.87	10	65	10	0.53	2	9	33	9	2.08	<10	0.27	199	2	<0.01	17	820	24	<5	<20	22	0.08	<10	67	<10	3	54
10	L7500N 9425E	25	<0.2	1.10	<5	50	10	0.52	1	9	40	15	2.14	<10	0.49	222	3	0.01	26	400	26	<5	<20	17	0.08	<10	71	<10	3	52
11	L7500N 9475E	<5	0.4	1.03	15	45	5	0.36	<1	13	36	21	1.93	<10	0.35	289	4	0.01	28	190	28	10	<20	22	0.05	<10	71	<10	3	58
12	L7500N 9525E	<5	<0.2	1.68	10	80	25	0.40	1	11	50	15	3.28	<10	0.41	167	4	<0.01	29	1130	42	<5	<20	17	0.09	<10	92	<10	3	58
13	L7500N 9575E	<5	0.2	0.87	5	40	5	0.23	<1	6	26	18	2.42	<10	0.20	121	2	<0.01	19	380	24	<5	<20	4	0.07	<10	73	<10	2	78
14	L7500N 9625E	<5	<0.2	1.22	10	50	10	0.41	<1	10	47	18	2.37	<10	0.52	238	4	0.01	27	470	30	10	<20	15	0.08	<10	68	<10	3	41
15	L7500N 9675E	<5	<0.2	0.96	10	50	15	0.40	<1	11	28	11	1.50	<10	0.27	157	1	0.01	14	300	26	<5	<20	18	0.07	<10	55	<10	4	27
16	L7500N 9725E	<5	<0.2	1.32	20	45	<5	0.48	1	11	44	16	2.21	<10	0.55	313	5	0.01	27	290	30	15	<20	14	0.07	<10	75	<10	3	41
17	L7500N 9775E N/S																													
18	L7500N 9825E N/S																													
19	L7500N 9875E	5	0.7	2.04	20	105	10	0.71	1	22	85	64	3.81	10	0.78	928	6	0.02	71	390	46	<5	<20	35	0.10	<10	99	<10	19	74
20	L7500N 9925E	<5	<0.2	1.86	20	95	15	0.53	1	16	70	25	3.04	<10	0.73	554	6	0.01	50	440	44	10	<20	27	0.09	<10	85	<10	5	73
21	L7500N 9975E	<5	<0.2	1.06	15	45	<5	0.54	<1	10	43	12	1.83	<10	0.55	243	<1	0.02	26	320	26	<5	<20	20	0.09	<10	59	<10	5	30
22	L80000N 0000E	<5	<0.2	1.59	15	75	15	0.42	<1	13	60	17	2.55	<10	0.68	349	5	0.01	40	350	36	10	<20	16	0.06	<10	75	<10	3	53
23	L80000N 9000E	10	1.7	2.40	40	110	15	0.32	3	16	59	157	4.66	<10	0.39	309	13	0.01	140	760	60	10	<20	35	0.05	<10	101	<10	4	298
24	L80000N 9050E	10	0.9	1.11	15	50	5	0.47	1	14	49	29	2.35	<10	0.48	322	11	<0.01	35	330	30	<5	<20	30	0.07	<10	73	<10	3	81
25	L80000N 9100E	15	1.4	0.99	20	35	5	0.44	<1	10	45	26	2.12	<10	0.47	336	8	0.01	35	210	26	<5	<20	21	0.08	<10	66	<10	3	91
26	L80000N 9150E	15	2.2	0.99	25	55	15	0.28	2	10	42	45	3.24	<10	0.41	360	56	<0.01	41	250	32	<5	<20	26	0.06	<10	115	<10	2	107
27	L80000N 9200E	10	1.0	1.61	15	55	10	0.58	3	15	55	88	2.57	<10	0.64	488	5	0.01	68	330	40	<5	<20	25	0.09	<10	74	<10	11	228
28	L80000N 9250E	5	0.7	1.40	15	75	10	0.52	3	15	54	61	2.59	<10	0.52	560	6	0.01	60	230	38	5	<20	28	0.07	<10	77	<10	12	232
29	L80000N 9300E	<5	0.2	1.87	15	110	10	0.42	1	17	62	35	3.18	10	0.67	768	7	0.01	57	510	46	10	<20	29	0.07	<10	87	<10	5	101
30	L80000N 9350E	<5	<0.2	1.43	15	70	15	0.32	<1	11	49	22	2.71	<10	0.54	402	4	0.01	36	240	36	5	<20	17	0.07	<10	79	<10	3	72

Et #.	Tag #	Au(ppb)	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	L80000N 9400E	<5	0.3	1.12	10	60	10	0.46	1	12	46	24	2.35	<10	0.46	513	5	<0.01	37	260	30	<5	<20	23	0.07	<10	64	<10	5	80
32	L80000N 9450E	5	<0.2	1.26	20	50	20	0.44	<1	10	48	16	2.24	<10	0.55	268	3	0.01	27	320	30	<5	<20	14	0.09	<10	73	<10	3	47
33	L80000N 9500E	<5	0.2	1.37	15	75	20	0.39	2	10	50	17	2.76	<10	0.46	159	8	<0.01	30	460	36	20	<20	23	0.07	<10	84	<10	4	57
34	L80000N 9550E N/S																													
35	L80000N 9600E	<5	0.2	1.17	15	75	10	0.45	<1	10	44	17	1.94	<10	0.49	240	3	0.01	29	270	32	<5	<20	24	0.06	<10	67	<10	4	71
36	L80000N 9650E	10	0.9	1.46	15	80	10	0.49	5	11	48	14	3.10	<10	0.44	207	7	<0.01	37	1490	34	15	<20	15	0.07	<10	74	<10	2	164
37	L80000N 9700E N/S																													
38	L80000N 9750E	5	0.5	1.54	15	65	10	0.39	1	11	51	21	2.62	<10	0.44	262	3	<0.01	39	550	36	<5	<20	9	0.09	<10	74	<10	3	102
39	L80000N 9800E	10	1.5	2.42	40	115	5	0.77	8	26	82	78	4.04	30	0.85	1775	16	0.01	124	340	52	15	<20	38	0.10	<10	112	<10	35	250
40	L80000N 9850E	<5	0.2	1.97	10	80	30	0.50	2	14	58	17	3.84	<10	0.40	348	8	<0.01	36	1520	46	10	<20	19	0.09	<10	92	<10	2	114
41	L80000N 9900E	<5	0.4	1.21	10	60	10	0.51	1	11	47	20	2.15	<10	0.50	381	5	0.01	31	300	30	10	<20	21	0.07	<10	72	<10	5	66
42	L80000N 9950E	5	<0.2	1.03	15	60	10	0.42	<1	7	37	11	1.62	<10	0.35	151	<1	<0.01	20	250	26	<5	<20	18	0.07	<10	53	<10	3	41
43	L7700N 0025E	5	0.3	2.10	15	100	20	0.54	1	15	81	31	3.32	<10	0.78	461	8	0.01	58	450	48	20	<20	25	0.09	<10	97	<10	4	75
44	L7700N 9025E	<5	0.6	1.29	15	60	5	0.46	<1	14	57	32	2.49	<10	0.56	516	4	0.01	47	190	32	<5	<20	24	0.08	<10	71	<10	6	90
45	L7700N 9075E	10	0.3	1.06	15	45	10	0.48	2	11	47	21	2.17	<10	0.51	215	3	0.01	38	380	26	<5	<20	18	0.08	<10	68	<10	5	74
46	L7700N 9125E	5	1.0	1.29	10	60	10	0.52	2	14	64	41	2.47	<10	0.57	488	5	0.01	57	280	32	10	<20	21	0.07	<10	71	<10	9	99
47	L7700N 9175E	20	0.3	1.16	10	70	10	0.56	2	13	45	20	2.31	<10	0.51	451	4	0.01	35	430	28	5	<20	17	0.08	<10	71	<10	3	87
48	L7700N 9225E	5	<0.2	1.46	30	75	20	0.44	<1	14	57	26	2.54	<10	0.63	442	4	0.01	45	370	42	<5	<20	26	0.07	<10	77	<10	6	81
49	L7700N 9275E	5	0.6	1.92	20	100	10	0.56	1	19	84	48	3.32	<10	0.85	784	7	0.01	72	540	48	10	<20	25	0.07	<10	85	<10	6	94
50	L7700N 9325E	<5	0.2	1.12	15	75	15	0.38	<1	10	40	10	2.40	<10	0.29	202	3	<0.01	19	1180	32	<5	<20	16	0.08	<10	73	<10	2	67
51	L7700N 9375E	<5	0.3	1.10	10	55	5	0.44	1	9	41	12	2.46	<10	0.35	140	3	<0.01	23	1200	28	<5	<20	19	0.08	<10	72	<10	2	79
52	L7700N 9425E	10	0.4	1.63	65	90	15	0.58	3	22	67	53	3.37	<10	0.65	1929	8	<0.01	88	570	40	10	<20	30	0.08	<10	96	<10	11	147
53	L7700N 9475E	10	0.5	1.57	45	60	20	0.41	1	13	57	36	2.93	<10	0.55	291	7	<0.01	56	310	40	10	<20	11	0.09	<10	95	<10	2	104
54	L7700N 9525E	<5	0.2	1.50	30	70	20	0.34	<1	11	56	29	3.64	<10	0.40	205	6	<0.01	37	550	40	<5	<20	15	0.09	<10	96	<10	2	90
55	L7700N 9575E	40	0.3	1.34	15	60	15	0.44	<1	12	53	15	2.49	<10	0.42	240	3	<0.01	24	670	36	<5	<20	16	0.08	<10	77	<10	3	50
56	L7700N 9625E	15	<0.2	1.28	15	60	10	0.45	<1	10	48	18	2.33	<10	0.52	272	3	0.01	27	370	34	<5	<20	19	0.09	<10	71	<10	3	45
57	L7700N 9675E	10	<0.2	1.93	20	95	10	0.54	<1	22	64	23	3.10	<10	0.63	678	5	0.01	38	360	46	10	<20	22	0.08	<10	89	<10	5	65
58	L7700N 9725E	5	<0.2	1.24	15	60	10	0.50	<1	11	44	14	2.01	<10	0.55	261	2	0.01	30	300	34	<5	<20	20	0.08	<10	65	<10	3	45
59	L7700N 9775E	5	0.2	1.27	15	60	<5	0.58	<1	11	44	15	2.11	<10	0.54	302	2	0.01	26	330	32	<5	<20	20	0.09	<10	71	<10	3	42
60	L7700N 9825E	<5	0.2	1.87	30	90	20	0.66	<1	18	89	35	3.19	10	0.73	768	4	0.01	53	390	46	<5	<20	30	0.10	<10	87	<10	8	68
61	L7700N 9875E	10	3.6	2.94	25	125	5	0.89	3	25	112	121	5.09	20	0.91	995	14	0.01	154	530	72	15	<20	48	0.10	<10	136	<10	36	178
62	L7700N 9925E	<5	0.2	1.55	15	75	25	0.51	<1	15	61	19	2.80	<10	0.61	514	4	0.01	37	470	42	5	<20	22	0.10	<10	86	<10	4	64
63	L7700N 9975E	<5	0.5	2.23	25	105	15	0.58	<1	19	91	48	3.95	10	0.81	789	8	0.01	76	410	56	10	<20	29	0.08	<10	104	<10	8	86
64	L7900N 0025E	5	0.3	1.64	20	80	15	0.41	1	13	60	17	2.60	<10	0.60	375	7	0.01	39	380	44	15	<20	22	0.06	<10	77	<10	3	55
65	L7900N 9025E	<5	0.7	1.37	25	70	25	0.47	2	15	52	25	2.69	<10	0.46	321	4	0.01	40	630	42	<5	<20	26	0.08	<10	74	<10	5	152
66	L7900N 9075E	5	1.0	1.11	15	50	5	0.56	1	10	42	19	2.37	<10	0.45	251	4	<0.01	31	280	28	<5	<20	23	0.08	<10	73	<10	2	130
67	L7900N 9125E	5	1.4	1.69	10	80	<5	0.72	3	13	78	127	2.99	<10	0.60	368	5	0.01	98	290	44	<5	<20	39	0.08	<10	86	<10	12	216
68	L7900N 9175E	20	2.5	2.83	35	110	10	0.75	8	29	233	161	5.02	<10	1.59	1259	18	0.01	190	510	68	25	<20	49	0.08	<10	129	<10	19	492
69	L7900N 9225E	5	0.3	1.29	15	55	15	0.48	3	11	49	14	2.48	<10	0.41	182	3	<0.01	31	1170	32	<5	<20	11	0.08	<10	69	<10	3	119
70	L7900N 9275E	<5	0.2	1.44	20	75	20	0.47	<1	12	56	23	2.66	<10	0.63	403	3	0.01	38	370	36	<5	<20	15	0.09	<10	81	<10	4	60
71	L7900N 9325E	<5	0.8	2.29	15	120	15	0.51	1	27	84	54	4.00	<10	0.74	1107	8	0.01	74	470	58	5	<20	27	0.07	<10	106	<10	6	111
72	L7900N 9375E	<5	0.2	1.12	10	55	15	0.36	<1	12	44	16	2.25	<10	0.45	348	4	<0.01	30	300	32	<5	<20	16	0.06	<10	66	<10	2	70
73	L7900N 9425E	<5	0.2	1.12	10	50	10	0.45	<1	11	42	15	2.15	<10	0.48	369	4	<0.01	30	230	28	<5	<20	16	0.06	<10	65	<10	2	57
74	L7900N 9475E	5	0.3	1.33	15	60	15	0.40	2	11	46	18	2.60	<10	0.39	176	6	<0.01	41	640	36	10	<20	14	0.06	<10	66	<10	2	102
75	L7900N 9525E	50	<0.2	1.44	20	65	5	0.38	<1	18	59	35	3.01	<10	0.59	429	5	<0.01	42	380	40	10	<20	25	0.09	<10	78	<10	3	69

Et #.	Tag #	Au(ppb)	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
76	L7900N 9575E	15	<0.2	1.08	10	45	15	0.51	<1	9	42	14	2.19	<10	0.50	256	3	0.01	25	360	30	5	<20	15	0.09	<10	70	<10	2	40
77	L7900N 9625E	5	<0.2	1.06	15	45	15	0.56	<1	9	40	13	1.85	<10	0.49	228	2	0.01	23	350	30	<5	<20	19	0.09	<10	66	<10	3	34
78	L7900N 9675E	10	<0.2	1.23	15	55	15	0.47	<1	9	43	15	2.21	<10	0.50	196	2	<0.01	26	290	34	<5	<20	16	0.08	<10	70	<10	3	49
79	L7900N 9725E	<5	0.3	1.74	20	75	20	0.47	<1	12	64	17	3.11	<10	0.53	236	4	<0.01	37	740	46	<5	<20	19	0.09	<10	83	<10	2	64
80	L7900N 9775E	<5	0.2	1.40	10	55	20	0.42	2	10	51	20	2.78	<10	0.61	246	5	0.01	28	850	36	10	<20	14	0.08	<10	85	<10	2	65
81	L7900N 9825E	<5	0.6	1.27	10	50	10	0.42	2	10	49	15	2.75	<10	0.43	191	5	<0.01	32	490	34	5	<20	16	0.08	<10	78	<10	<1	75
82	L7900N 9875E	<5	0.2	1.14	15	55	10	0.43	<1	8	42	14	2.12	<10	0.46	197	3	<0.01	28	400	32	<5	<20	16	0.07	<10	65	<10	3	55
83	L7900N 9925E	5	<0.2	1.12	15	50	5	0.49	<1	10	45	16	1.97	<10	0.46	298	<1	0.01	28	170	30	<5	<20	16	0.07	<10	63	<10	5	38
84	L7900N 9975E	5	0.7	2.63	35	115	20	0.74	1	21	98	65	4.16	10	0.83	914	9	0.01	103	450	64	15	<20	33	0.08	<10	114	<10	15	85
85	L7200N 0000E	<5	<0.2	1.18	15	50	15	0.60	1	13	49	14	2.31	<10	0.58	419	7	0.01	35	410	32	20	<20	18	0.06	<10	72	<10	4	36
86	L7200N 9000E N/S																													
87	L7200N 9050E N/S																													
88	L7200N 9100E N/S																													
89	L7200N 9150E N/S																													
90	L7200N 9200E N/S																													
91	L7200N 9250EN/S																													
92	L7200N 9300E	<5	0.3	1.40	20	75	10	0.54	<1	19	65	40	2.73	<10	0.57	418	3	0.01	42	240	38	<5	<20	26	0.07	<10	84	<10	7	42
93	L7200N 9350E	<5	<0.2	1.47	15	65	20	0.40	<1	12	67	18	3.24	<10	0.48	169	5	<0.01	35	630	40	<5	<20	19	0.08	<10	88	<10	2	55
94	L7200N 9400E	<5	<0.2	1.11	15	55	10	0.50	<1	11	41	13	2.10	<10	0.51	239	3	<0.01	27	270	30	<5	<20	23	0.07	<10	62	<10	3	46
95	L7200N 9450E	<5	0.3	1.15	10	45	10	0.67	<1	11	38	13	2.09	<10	0.53	284	3	<0.01	25	310	26	5	<20	19	0.08	<10	72	<10	2	33
96	L7200N 9500E	<5	0.3	1.21	10	55	5	0.57	<1	10	43	14	2.09	<10	0.51	371	4	0.01	28	250	30	10	<20	27	0.06	<10	66	<10	3	48
97	L7200N 9550E	<5	0.2	1.20	15	55	10	0.56	<1	10	45	14	2.23	<10	0.51	239	3	0.01	25	550	32	<5	<20	20	0.07	<10	71	<10	3	41
98	L7200N 9600E	<5	0.2	1.21	10	60	20	0.61	<1	12	48	17	2.27	<10	0.51	385	2	0.01	30	220	32	<5	<20	22	0.07	<10	66	<10	4	38
99	L7200N 9650E	<5	0.7	1.68	20	70	15	0.87	<1	15	69	30	3.04	<10	0.57	483	5	0.01	50	260	40	10	<20	34	0.07	<10	84	<10	8	46
100	L7200N 9700E	10	0.3	0.99	10	60	10	0.55	<1	11	35	13	1.62	<10	0.31	319	3	0.01	22	210	26	<5	<20	23	0.05	<10	56	<10	3	35
101	L7200N 9750E	<5	<0.2	1.23	10	50	10	0.52	<1	11	43	19	2.25	<10	0.57	331	3	0.01	30	190	32	<5	<20	18	0.08	<10	70	<10	5	36
102	L7200N 9800E	<5	0.2	1.21	15	50	10	0.49	<1	8	38	12	1.96	<10	0.49	224	2	<0.01	23	280	32	<5	<20	18	0.07	<10	65	<10	3	37
103	L7200N 9850E	<5	<0.2	1.15	10	65	15	0.49	<1	11	38	12	2.12	<10	0.48	345	4	0.01	24	270	30	10	<20	18	0.07	<10	71	<10	2	44
104	L7200N 9900E	<5	0.2	1.11	20	50	10	0.62	<1	10	45	12	1.93	<10	0.54	276	2	0.01	28	520	30	5	<20	24	0.07	<10	64	<10	4	36
105	L7200N 9950E	<5	0.3	1.59	15	70	15	0.56	<1	14	56	18	2.73	<10	0.65	485	4	0.01	39	320	38	<5	<20	21	0.07	<10	80	<10	4	54
106	L7400N 0000E N/S																													
107	L7400N 9000E N/S																													
108	L7400N 9050E N/S																													
109	L7400N 9100E N/S																													
110	L7400N 9150E	<5	0.4	1.38	15	60	15	0.51	<1	14	59	21	2.59	<10	0.60	581	5	0.01	42	440	36	10	<20	19	0.06	<10	68	<10	5	62
111	L7400N 9200E	<5	0.4	1.32	20	115	5	0.47	3	12	62	26	2.43	<10	0.53	571	4	<0.01	43	650	30	<5	<20	14	0.07	<10	70	<10	2	98
112	L7400N 9250E	<5	0.3	1.30	20	60	15	0.56	<1	14	56	21	2.42	<10	0.55	421	4	0.01	37	280	34	5	<20	26	0.08	<10	69	<10	6	49
113	L7400N 9300E	<5	0.4	1.30	20	65	15	0.60	<1	15	57	26	2.57	<10	0.57	607	3	0.01	36	270	32	<5	<20	23	0.08	<10	74	<10	5	54
114	L7400N 9350E	<5	0.2	1.10	10	50	15	0.51	<1	10	40	13	2.11	<10	0.47	309	3	0.01	26	260	28	5	<20	17	0.07	<10	69	<10	2	43
115	L7400N 9400E	5	0.4	0.94	15	40	10	0.45	<1	10	41	27	1.66	<10	0.41	277	2	0.01	29	200	26	<5	<20	15	0.06	<10	57	<10	7	41
116	L7400N 9450E	<5	0.2	1.46	15	65	15	0.35	1	10	45	11	3.25	<10	0.28	140	5	<0.01	26	1640	40	5	<20	14	0.06	<10	83	<10	1	103
117	L7400N 9500E	10	0.2	1.97	20	95	30	0.34	1	14	58	15	4.88	<10	0.36	171	7	<0.01	34	2240	52	10	<20	18	0.08	<10	100	<10	2	110
118	L7400N 9550E	<5	<0.2	1.12	15	55	10	0.50	<1	14	43	15	2.16	<10	0.52	414	1	0.01	32	250	30	<5	<20	20	0.06	<10	65	<10	3	49
119	L7400N 9600E	<5	0.3	2.28	20	110	10	0.30	1	17	37	81	4.58	<10	1.05	406	10	<0.01	61	510	54	10	<20	18	0.03	<10	76	<10	2	167
120	L7400N 9650E	<5	<0.2	2.06	20	70	20	0.42	<1	13	49	26	3.13	<10	0.53	269	4	<0.01	32	770	52	10	<20	14	0.08	<10	92	<10	2	57

Et #.	Tag #	Au(ppb)	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
121	L7400N 9700E	<5	<0.2	1.38	15	45	15	0.43	<1	10	36	15	2.73	<10	0.34	157	4	<0.01	23	440	38	<5	<20	14	0.08	<10	70	<10	2	46
122	L7400N 9750E	10	0.2	1.28	10	60	15	0.41	<1	9	42	15	2.47	<10	0.45	199	3	<0.01	24	460	36	<5	<20	18	0.07	<10	72	<10	3	53
123	L7400N 9800E	20	0.3	1.84	20	85	15	0.49	<1	15	68	23	3.08	<10	0.68	503	6	0.01	47	440	48	10	<20	20	0.07	<10	87	<10	3	75
124	L7400N 9850E N/S																													
125	L7400N 9900E	<5	1.4	2.44	25	135	20	0.74	2	19	94	74	4.05	10	0.80	651	10	0.01	91	450	62	20	<20	44	0.06	<10	94	<10	18	102
126	L7400N 9950E N/S																													
127	L7600N 0000E	<5	1.1	2.80	25	140	15	0.67	3	20	107	64	4.61	<10	0.94	716	17	0.01	103	500	66	50	<20	39	0.05	<10	116	<10	9	101
128	L7600N 9000E N/S																													
129	L7600N 9050E N/S																													
130	L7600N 9100E N/S																													
131	L7600N 9150E N/S																													
132	L7600N 9200E N/S																													
133	L7600N 9250E	5	0.4	0.84	10	40	10	0.46	<1	10	37	15	1.91	<10	0.41	252	3	<0.01	27	390	26	5	<20	16	0.06	<10	54	<10	3	44
134	L7600N 9300E	5	0.3	0.83	15	45	10	0.45	<1	8	38	14	1.77	<10	0.37	176	3	<0.01	24	310	24	5	<20	14	0.05	<10	54	<10	3	45
135	L7600N 9350E	<5	0.8	1.17	20	60	5	0.46	<1	9	46	14	2.80	<10	0.35	162	4	<0.01	26	1350	34	<5	<20	18	0.06	<10	72	<10	2	62
136	L7600N 9400E	20	0.6	1.49	45	60	10	0.50	<1	17	71	48	3.05	<10	0.73	687	5	0.01	69	310	38	<5	<20	18	0.07	<10	79	<10	5	104
137	L7600N 9450E	10	0.2	1.16	15	45	10	0.39	1	10	52	24	2.51	<10	0.43	187	5	<0.01	44	310	32	10	<20	17	0.07	<10	78	<10	2	99
138	L7600N 9500E	<5	0.3	1.03	20	40	15	0.38	1	7	35	9	1.90	<10	0.24	143	4	<0.01	25	510	28	5	<20	7	0.05	<10	59	<10	1	72
139	L7600N 9550E	5	0.3	1.24	30	70	30	0.31	<1	9	37	17	2.59	<10	0.30	210	6	<0.01	31	1080	42	15	<20	24	0.04	<10	60	<10	4	121
140	L7600N 9600E N/S																													
141	L7600N 9650E	<5	0.4	1.42	15	70	15	0.36	<1	11	50	16	2.71	<10	0.45	177	4	<0.01	36	490	36	<5	<20	9	0.06	<10	70	<10	<1	69
142	L7600N 9700E	15	0.2	1.48	20	70	10	0.50	<1	13	49	17	2.38	<10	0.53	430	3	0.01	30	350	38	<5	<20	20	0.07	<10	74	<10	3	64
143	L7600N 9750E	5	0.3	1.38	10	65	10	0.46	<1	12	48	14	2.28	<10	0.53	418	4	0.01	29	290	36	<5	<20	17	0.07	<10	73	<10	2	56
144	L7600N 9800E	5	0.2	1.21	10	55	15	0.49	<1	10	46	14	2.06	<10	0.54	269	<1	0.01	29	400	32	<5	<20	16	0.07	<10	62	<10	2	47
145	L7600N 9850E	15	3.9	2.86	15	130	<5	1.02	2	22	113	135	4.85	20	0.83	981	11	0.02	145	540	62	5	<20	53	0.08	<10	110	<10	36	160
146	L7600N 9900E	5	1.2	2.35	20	120	30	0.75	1	20	97	74	4.14	10	0.77	690	7	0.01	94	360	60	<5	<20	43	0.09	<10	99	<10	20	127
147	L7600N 9950E	<5	0.4	1.43	10	65	15	0.48	<1	10	53	19	2.30	<10	0.58	271	3	0.01	37	410	34	<5	<20	18	0.07	<10	70	<10	3	56

QC DATA:

Repeat:

Et #.	Tag #	Au(ppb)	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	L7500N 0025E	<5	0.2	1.50	15	75	15	0.55	1	14	55	21	2.49	<10	0.62	487	4	0.01	37	340	34	5	<20	29	0.09	<10	80	<10	5	52
10	L7500N 9425E	<5	<0.2	1.08	10	50	10	0.51	<1	8	37	13	2.03	<10	0.47	205	<1	0.01	26	370	24	<5	<20	15	0.09	<10	68	<10	3	51
19	L7500N 9875E		0.7	2.06	20	105	10	0.74	1	22	85	62	3.83	10	0.78	959	8	0.02	74	410	48	10	<20	37	0.10	<10	101	<10	19	76
21	L7500N 9975E	5																												
28	L80000N 9250E		0.7	1.41	20	75	10	0.53	3	14	54	59	2.53	<10	0.52	550	7	0.01	60	220	36	10	<20	28	0.07	<10	78	<10	12	231
30	L80000N 9350E	<5																												
36	L80000N 9650E	10	0.9	1.49	20	80	15	0.53	4	12	50	14	3.10	<10	0.45	214	6	<0.01	38	1490	38	5	<20	16	0.09	<10	76	<10	3	170
45	L7700N 9075E		0.3	1.11	15	50	15	0.52	2	11	49	21	2.16	<10	0.54	224	4	0.01	38	370	30	10	<20	20	0.08	<10	70	<10	5	72
47	L7700N 9175E	<5																												
54	L7700N 9525E	5	0.2	1.48	20	60	20	0.36	<1	10	52	27	3.52	<10	0.39	212	5	<0.01	37	510	36	<5	<20	10	0.09	<10	92	<10	<1	89
63	L7700N 9975E		0.4	2.45	25	110	10	0.63	<1	20	98	52	4.15	10	0.88	833	7	0.01	81	430	56	<5	<20	27	0.10	<10	110	<10	7	91
65	L7900N 9025E	15																												
71	L7900N 9325E		0.7	2.45	10	125	15	0.54	2	30	90	55	4.17	<10	0.76	1152	9	0.01	76	510	60	10	<20	26	0.08	<10	114	<10	6	116
72	L7900N 9375E	<5																												
80	L7900N 9775E	<5	0.2	1.46	15	55	20	0.46	2	11	54	20	2.81	<10	0.62	249	6	0.01	30	880	38	15	<20	15	0.08	<10	88	<10	2	65
92	L7200N 9300E	<5	0.3	1.44	20	80	15	0.50	<1	19	66	42	2.80	<10	0.58	424	4	0.01	44	260	40	5	<20	29	0.08	<10	86	<10	7	43
98	L7200N 9600E		0.2	1.27	20	60	10	0.64	<1	13	47	17	2.38	<10	0.52	386	3	0.01	31	220	30	<5	<20	20	0.08	<10	70	<10	4	38

Et #.	Tag #	Au(ppb)	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

101	L7200N 9750E	<5																												
110	L7400N 9150E		0.3	1.40	15	65	10	0.51	<1	13	57	22	2.60	<10	0.61	579	4	0.01	43	440	34	<5	<20	21	0.06	<10	69	<10	4	63
111	L7400N 9200E	<5																												
118	L7400N 9550E	5																												
115	L7400N 9400E		0.4	0.92	20	40	10	0.44	<1	9	39	25	1.63	<10	0.40	256	4	0.01	30	200	28	10	<20	17	0.05	<10	56	<10	6	40
125	L7400N 9900E		1.4	2.52	25	135	15	0.75	2	20	96	74	4.18	10	0.82	696	11	0.01	95	450	64	20	<20	39	0.06	<10	99	<10	17	106
127	L7600N 0000E	5																												
133	L7600N 9250E	<5	0.3	0.85	15	40	10	0.49	<1	9	36	14	1.85	<10	0.42	246	4	<0.01	25	360	24	5	<20	14	0.06	<10	56	<10	3	42
141	L7600N 9650E	<5	0.4	1.46	30	80	20	0.37	1	11	52	18	2.74	<10	0.49	182	8	<0.01	39	500	40	20	<20	22	0.05	<10	74	<10	3	69
Standard:																														
Till - 3			1.5	1.01	85	45	10	0.51	<1	12	56	17	2.13	10	0.53	278	2	0.03	31	460	36	15	<20	13	0.05	<10	36	<10	9	36
Till - 3			1.5	0.99	90	50	<5	0.51	<1	13	56	17	2.13	10	0.52	279	4	0.02	32	480	30	10	<20	21	0.05	<10	36	<10	8	36
Till - 3			1.4	0.96	85	40	15	0.49	1	12	59	19	2.06	10	0.51	272	2	0.02	33	450	36	25	<20	16	0.08	<10	38	<10	9	35
Till - 3			1.4	0.91	90	40	15	0.47	<1	12	63	19	2.05	<10	0.49	268	2	0.02	31	440	38	15	<20	16	0.07	<10	38	<10	8	36
Till - 3			1.5	0.95	95	35	10	0.48	<1	12	59	19	2.07	<10	0.51	271	3	0.02	29	440	34	10	<20	10	0.05	<10	39	<10	9	35
SE29		630																												
SE29		615																												
SE29		600																												
SE29		600																												
SE29		600																												

ECO TECH LABORATORY LTD.
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18-Sep-07

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 2007-1220

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

ATTENTION: Peter Bernier

No. of samples received: 42
Sample type: Soil
Project #: Atis-S(Mustang Showing)
Samples submitted by: Nick Bazowski

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	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	L7300N 0025E	<5	<0.2	1.24	<5	55	10	0.49	1	9	54	16	1.94	<10	0.60	315	4	0.01	33	280	18	10	<20	17	0.07	<10	67	<10	1	39
2	L7300N 9025E N/S																													
3	L7300N 9075E N/S																													
4	L7300N 9125E	<5	0.3	1.33	<5	75	<5	0.52	1	13	87	28	2.35	<10	1.06	430	3	0.01	59	260	20	10	<20	29	0.09	<10	66	<10	4	60
5	L7300N 9175E	<5	0.2	1.23	5	50	<5	0.50	<1	11	61	23	2.20	<10	0.76	523	3	0.02	36	300	20	<5	<20	28	0.10	<10	65	<10	2	58
6	L7300N 9225E	<5	0.3	1.73	<5	85	<5	0.71	<1	16	79	42	2.81	<10	0.87	829	2	0.02	54	470	24	<5	<20	37	0.11	<10	80	<10	4	104
7	L7300N 9275E	<5	<0.2	1.33	<5	50	10	0.61	1	12	75	26	2.41	<10	0.87	475	5	0.01	48	460	18	15	<20	25	0.09	<10	72	<10	3	48
8	L7300N 9325E N/S																													
9	L7300N 9375E	<5	<0.2	1.24	<5	45	10	0.49	<1	14	54	21	2.30	<10	0.58	465	4	0.01	30	230	20	5	<20	17	0.10	<10	82	<10	1	42
10	L7300N 9425E	<5	0.2	1.34	10	60	20	0.59	<1	12	53	19	2.21	<10	0.58	441	3	0.02	33	290	22	<5	<20	28	0.09	<10	70	<10	3	46
11	L7300N 9475E	<5	0.2	1.18	<5	50	10	0.52	1	10	50	17	2.11	<10	0.55	276	4	0.01	34	150	16	10	<20	13	0.08	<10	68	<10	<1	36
12	L7300N 9525E	<5	0.5	1.60	5	75	<5	0.64	<1	12	58	29	2.51	<10	0.62	465	5	0.01	43	330	24	10	<20	26	0.08	<10	75	<10	7	53
13	L7300N 9575E	<5	0.2	1.27	<5	50	10	0.37	<1	7	43	15	2.65	<10	0.35	150	3	<0.01	23	560	20	<5	<20	13	0.09	<10	85	<10	<1	37
14	L7300N 9625E	<5	<0.2	1.60	5	60	15	0.45	<1	10	47	18	2.89	<10	0.49	208	4	0.01	32	880	26	5	<20	15	0.09	<10	79	<10	<1	45
15	L7300N 9675E	<5	0.2	1.28	<5	50	10	0.46	<1	7	42	14	2.20	<10	0.45	186	4	0.01	23	460	20	10	<20	13	0.07	<10	74	<10	<1	36
16	L7300N 9725E N/S																													
17	L7300N 9775E	<5	0.2	1.65	5	90	<5	0.42	<1	11	50	22	2.53	<10	0.49	295	4	0.01	30	350	24	10	<20	21	0.07	<10	75	<10	<1	59
18	L7300N 9825E	<5	<0.2	1.17	5	45	10	0.47	<1	9	42	15	1.96	<10	0.52	340	3	<0.01	26	290	20	<5	<20	13	0.08	<10	73	<10	<1	40
19	L7300N 9875E	5	2.2	2.22	10	110	<5	0.80	<1	14	87	73	3.48	<10	0.75	613	7	0.01	89	540	36	<5	<20	52	0.08	<10	92	<10	20	89
20	L7300N 9925E	<5	0.6	2.28	10	115	<5	0.61	<1	14	87	54	3.26	<10	0.78	519	4	0.01	68	490	34	<5	<20	29	0.09	<10	89	<10	6	79
21	L7300N 9975E	<5	0.7	2.22	<5	105	15	0.67	2	13	84	48	3.30	<10	0.78	534	7	0.01	71	550	34	15	<20	36	0.07	<10	89	<10	7	73
22	L7800N 0000E N/S																													
23	L7800N 9000E	10	1.0	1.04	10	35	5	0.48	<1	11	54	22	1.98	<10	0.62	462	4	0.01	43	160	18	5	<20	15	0.08	<10	63	<10	<1	122
24	L7800N 9050E	10	1.2	1.33	<5	65	5	0.47	<1	12	65	42	2.62	<10	0.59	532	7	0.01	58	320	24	<5	<20	25	0.07	<10	80	<10	2	128
25	L7800N 9100E	10	2.4	2.21	15	100	<5	0.64	5	19	120	163	3.84	<10	1.01	860	8	0.01	137	430	36	<5	<20	42	0.09	<10	107	<10	19	296
26	L7800N 9150E	10	0.5	1.93	<5	75	15	0.48	3	11	54	25	3.20	<10	0.48	215	4	<0.01	40	950	28	<5	<20	16	0.09	<10	88	<10	<1	122
27	L7800N 9200E	<5	0.3	1.49	<5	55	10	0.46	3	9	53	14	2.84	<10	0.38	191	3	<0.01	30	1170	22	<5	<20	13	0.08	<10	81	<10	<1	108
28	L7800N 9250E	<5	0.5	1.64	10	75	<5	0.42	1	13	57	29	2.55	<10	0.60	566	6	0.01	41	330	26	5	<20	18	0.06	<10	82	<10	<1	71
29	L7800N 9300E N/S																													
30	L7800N 9350E	5	0.2	1.35	10	50	<5	0.49	<1	9	55	25	2.33	<10	0.65	418	4	0.01	42	340	20	5	<20	16	0.08	<10	80	<10	<1	65

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2007-1220** **RICHFIELD VENTURES CORP.**
Au

Et #.	Tag #	(ppb)	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	L7800N 9400E	5	0.3	1.36	<5	60	20	0.37	1	10	52	28	2.35	<10	0.48	337	5	<0.01	44	340	22	5	<20	14	0.07	<10	78	<10	<1	88
32	L7800N 9450E	<5	0.6	1.85	<5	65	20	0.37	2	10	53	18	3.23	<10	0.44	203	4	<0.01	37	1000	26	<5	<20	12	0.09	<10	80	<10	<1	125
33	L7800N 9500E	<5	0.4	1.70	<5	90	15	0.46	1	10	57	19	3.36	<10	0.46	194	5	0.01	37	910	26	5	<20	19	0.09	<10	92	<10	<1	69
34	L7800N 9550E	<5	0.3	1.37	<5	50	10	0.38	<1	8	48	19	2.43	<10	0.42	175	3	<0.01	28	490	22	<5	<20	9	0.08	<10	78	<10	<1	47
35	L7800N 9600E	<5	0.4	1.27	<5	45	10	0.47	<1	8	45	16	1.99	<10	0.55	289	2	0.01	26	310	20	<5	<20	16	0.08	<10	72	<10	<1	43
36	L7800N 9650E	5	<0.2	1.55	5	55	10	0.42	<1	10	56	21	2.48	<10	0.58	337	4	<0.01	31	290	24	10	<20	12	0.07	<10	81	<10	<1	50
37	L7800N 9700E	<5	<0.2	1.13	<5	50	5	0.41	<1	7	45	16	2.04	<10	0.48	232	3	<0.01	25	300	20	5	<20	13	0.07	<10	73	<10	<1	40
38	L7800N 9750E N/S																													
39	L7800N 9800E	<5	<0.2	1.09	10	50	<5	0.50	<1	7	40	13	1.88	<10	0.46	199	3	0.01	24	290	20	10	<20	16	0.07	<10	72	<10	<1	42
40	L7800N 9850E N/S																													
41	L7800N 9900E	<5	0.2	1.21	5	60	<5	0.48	<1	10	47	15	1.96	<10	0.55	279	1	0.01	29	290	20	<5	<20	16	0.08	<10	70	<10	<1	42
42	L7800N 9950E	<5	0.3	1.94	<5	105	15	0.63	1	21	84	40	3.30	<10	0.80	1004	6	0.01	61	350	32	5	<20	29	0.09	<10	99	<10	5	76

QC DATA:

Repeat:

1	L7300N 0025E	<5	<0.2	1.26	<5	55	10	0.50	<1	9	53	16	1.98	<10	0.60	337	3	0.01	31	280	20	5	<20	19	0.08	<10	69	<10	2	38
10	L7300N 9425E	<5	0.2	1.31	5	55	20	0.59	<1	11	53	18	2.19	<10	0.56	424	3	0.01	34	280	20	5	<20	27	0.08	<10	70	<10	1	46
19	L7300N 9875E	5	2.1	2.33	5	105	5	0.85	2	14	90	75	3.57	<10	0.78	620	8	0.02	91	560	34	5	<20	45	0.08	<10	97	<10	19	91
28	L7800N 9250E	<5	0.6	1.77	5	75	5	0.46	<1	14	60	31	2.69	<10	0.63	621	4	0.01	43	320	26	5	<20	18	0.08	<10	88	<10	<1	76
36	L7800N 9650E	<5	<0.2	1.58	10	60	15	0.45	<1	10	56	21	2.46	<10	0.57	338	4	<0.01	32	310	28	10	<20	13	0.07	<10	82	<10	<1	50

Standard:

Till -3		1.5	1.16	75	55	5	0.50	<1	9	53	16	1.98	<10	0.60	311	3	0.01	31	470	25	5	<20	13	0.08	<10	39	<10	7	38
Till -3		1.5	1.08	85	35	5	0.50	<1	11	58	18	2.00	<10	0.53	299	4	0.03	33	450	30	5	<20	12	0.05	<10	35	<10	6	37
SE29	593																												
SE29	593																												

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