095206

Rimfire Minerals Corporation
Northgate Minerals Corporation

2008 GEOLOGICAL, GEOCHEMICAL, GEOPHYSICAL, TRENCHING AND DIAMOND DRILLING REPORT ON THE BOULEVARD PROPERTY

Volume I – Text

Located in the North Dawson Range
Whitehorse Mining District
NTS 115J/13, 115J/14
62° 49' N Latitude; 139° 31' W Longitude
UTM 6,966,030N, 575,600E (NAD 83 Zone 7)
Work Conducted June 17 to July 13, and
September 5 to October 6, 2008

-prepared for-
RIMFIRE MINERALS CORPORATION
1350-650 West Georgia Street
Vancouver, British Columbia, Canada V6B 4N9
-and-
NORTHGATE MINERALS CORPORATION
Suite 1602, 18 King Street East
Toronto, Ontario, Canada
M5C 1C4

-prepared by-
Jim Lehtinen, P.Geo
EQUITY EXPLORATION CONSULTANTS LTD.
Suite 700, 700 West Pender Street
Vancouver, British Columbia, Canada, V6C 1G8
-and-
Dan Lui, M.Sc.
RIMFIRE MINERALS CORPORATION

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EQUITY

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Costs associated with this report have been approved in the amount of $ 100,700.00 for assessment credit under Certificate of Work No. QW28373

M. Sawtwick

Mining Recorder
Whitehorse Mining District

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1.0 SUMMARY

The Boulevard property consists of 238 contiguous mineral claims located in the North Dawson Range of west-central Yukon approximately 140 km south of Dawson City. Access to the property is by fixed wing aircraft or boat and final access to the property is by helicopter. The property is owned 50% by Rimfire Minerals Corporation ("Rimfire") and 50% by Northgate Minerals Corporation ("Northgate") with no underlying royalties.

Early work aimed at Casino style copper-molybdenum porphyry style mineralization was conducted by the Dawson Range Joint Venture in 1969. A regional stream sediment program led to the discovery of a 12 hectare molybdenum soil geochemical anomaly on what is currently the east side of the property; it was bulldozer trenched the following year. Two styles of mineralization were described by Ogilvie as skarn mineralization with chalcopyrite, molybdenite and scheelite in quartz veins and a "sulphide zone" with gneissic float containing arsenopyrite, pyrite, chalcopyrite, and minor molybdenite and scheelite. In 2006 a joint venture between Rimfire and Northgate conducted a regional stream sediment program in the Dawson Range which identified the Boulevard area for further examination with soil sampling, prospecting and geological mapping. On the basis of these results the Boulevard Property was staked in 2007. Detailed soil sampling identified an elongate gold-arsenic anomaly which was explored in 2008 with auger soil sampling, excavator trenching, core drilling, IP and magnetometer surveys as well as extending the grid with soil sampling to the southeast.

The Boulevard claims are underlain by undivided metamorphic rocks of the Yukon-Tanana terrane, of pre to late Devonian age. These rocks have been intruded by rocks of Jurassic and mid-Cretaceous age, the latter being important metallogenically in the Yukon-Tanana terrane. The 2008 trenching program exposed a section of strong clay and sericite altered rock with quartz veining which returned 7.04 gpt Au over 6 metres as well as a second trench returning 6.43 gpt Au over 2 metres. Drilling intersected altered and veined rock below the trenching which returned 1.59 gpt Au over 5.5 metres. Beneath the second trench an intersection of 3.6 metres returned 0.90 gpt Au. To the east an intersection of faulted, altered and veined rock returned 1.69 gpt Au over 1.8 metres.

Mineralization identified in trenches and coring is hosted in strongly silica, sericite and minor clay altered chlorite-biotite schist commonly associated with late faulting. This alteration is hosted in veins and quartz-dolomite stockwork veined sections and selvages. The trend of stockwork veining in the trenches appears to follow regional foliation, which is parallel to lithological contacts identified in the trenches. Disseminated or massive arsenopyrite, pyrite and stibnite mineralization are present locally within the alteration. Outside of the main mineralization zones, the sulphide mineral is pyrrhotite, occurring as disseminations and stringers. Au mineralization shows a strong correlation with As-Ag-Sb concentrations.

The mineralized zones tested to date with trenching and coring appear to be related to multi-event vein episodes emplaced in structurally prepared ground related to faulting, and possibly strata-controlled to some extent. The entire area of strong soil geochemistry has very poor outcrop exposure with no mineralized surface samples. The magnetometer survey was successful in outlining the broad lithological units and likely altered rocks in some cases. Future exploration may have to rely on a combination of tightly spaced soil geochemistry and magnetic surveying to direct trenching and drilling.

Future work on the property should expand the soil geochemistry survey and ground magnetometer survey to the east to extend the grid coverage. Follow-up with excavator trenching should key on anomalous soil samples as well as any areas exhibiting dolomite veining and associated alteration. Since the mineralization observed to date appears to be related to some extent to later faults, it may be possible to determine their location using an EM survey, possibly VLF-EM, provided these faults are conductive.

2.0 INTRODUCTION

Equity Exploration Consultants Ltd. ("Equity") was contracted by Rimfire and Northgate to carry out a diamond drilling program in September 2008 on the Boulevard property, along with concurrent geochemical and geophysical surveying. This program was carried out under the senior author's direction and Equity was requested by Rimfire and Northgate to compile and interpret the results, including those of the July 2008 trenching and geochemical program managed by Rimfire. The literature used in compiling this report consisted of government reports and maps, and on unpublished data supplied by Rimfire.

3.0 RELIANCE ON OTHER EXPERTS

The authors have not relied on a report, opinion or statement of an expert for information concerning legal, environmental, political or other issues.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Boulevard property lies within the Whitehorse Mining District, in the North Dawson Range of west-central Yukon (Figure 1). It is centred at 62° 50' north latitude and 139° 31' west longitude.

The Boulevard property consists of 238 contiguous quartz mineral claims covering approximately 43 km^2, as summarized in Appendix C (Figure 2). The claim boundaries are defined by the locations of claim posts on the ground, which have not been surveyed. On its eastern end, the Boulevard property surrounds 8 claims owned by Shawn Ryan. Rimfire and Northgate each own 50% of the Boulevard property, without any underlying royalties. Northgate is earning an additional 10% in the property through completion of $1.5 million in exploration expenditures.

Surface rights over the Boulevard property are owned by the Yukon Territory. No significant surface disturbance, other than the current trenching program, nor any major environmental liabilities was noted during the authors field visits. Depending on the nature of the program, exploration permits may be required from the Yukon Department of Energy, Mines and Resources prior to carrying out further exploration on the property.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

The Boulevard property is located in west-central Yukon, approximately 135 km south of Dawson City. The property can be accessed by helicopter from Dawson City, and staging areas for supplies can be flown to the Ballarat airstrip near the mouth of Ballarat Creek, the Thistle Creek airstrip or the Casino airstrip. Alternatively, several boat operators in Dawson City, or a barge operating out of Minto Landing are available for hire to transport supplies to points along the Yukon River such as the mouth of Independence Creek or the barge landing at Ballarat Creek, where they can be subsequently mobilized by helicopter to the property.

The topography of the area is characterized by rolling hills typical of the Dawson Ranges, with elevations ranging between 600 and 1250 m. Vegetation is sparse, with lower elevations covered by spruce, birch, aspen, alder and willow, whereas higher elevations have thick moss, grasses and scrub birch. Further south, hills are generally more subdued and more thickly vegetated with spruce on slopes and thick willow and alder in creek valleys. North-facing slopes locally exhibit permafrost complicating soil sampling. South-facing slopes are more typically vegetated by deciduous trees such as aspen and birch. Drainage systems vary from well channelled, discrete streams to swamps in broader, flat-bottomed valleys.

The area has a sub-arctic continental climate, with cold winters and cool, wet summers. Exploration can be carried out on the Boulevard property from June until October.

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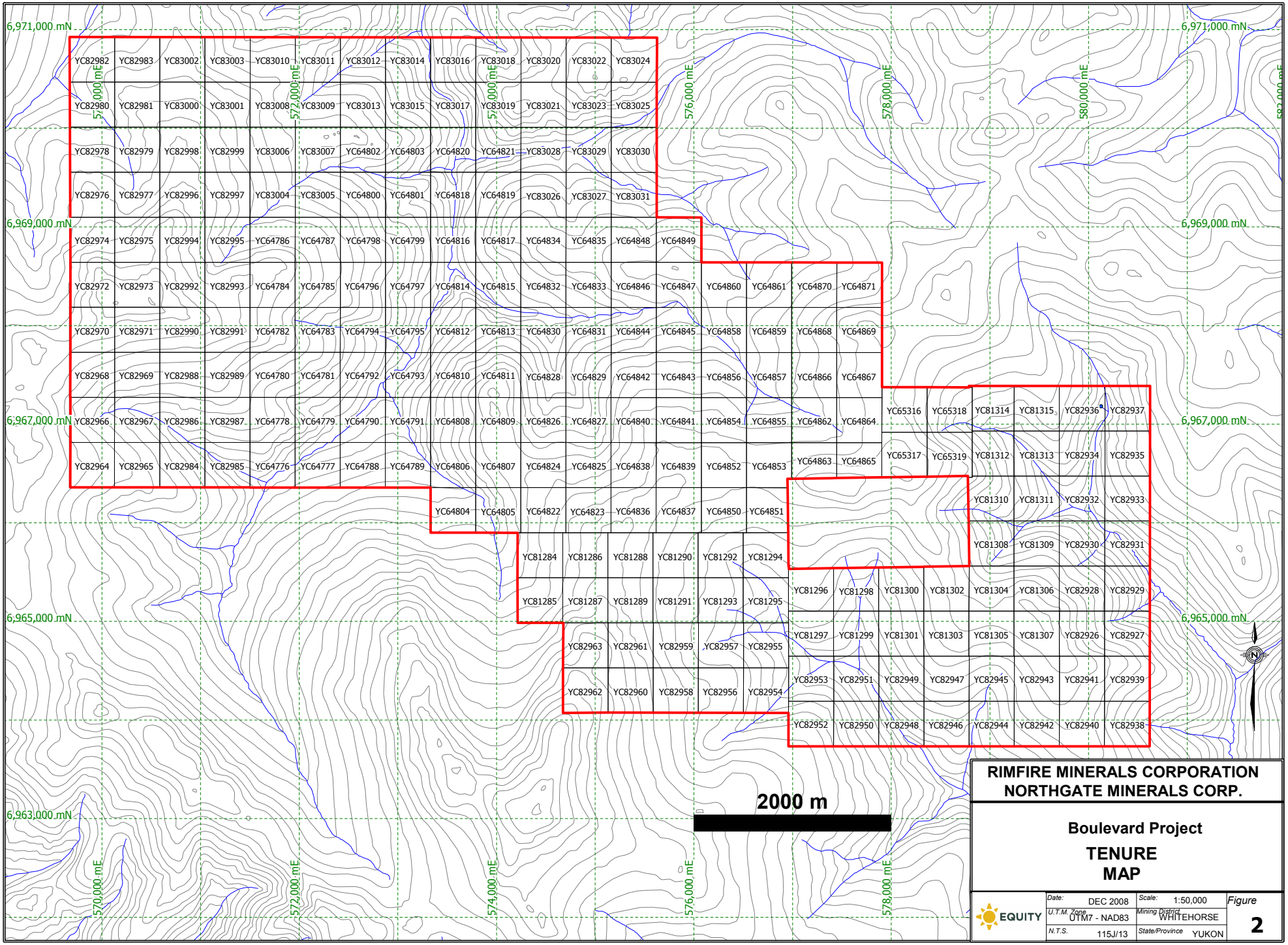
Boulevard Project

LOCATION MAP

EQUITY

Date: DEC 2008	Scale: 1:8,000,000	Figure
U.T.M. Zone: UTM7 - NAD83	Mining District: WHITEHORSE	1
N.T.S.: 115J/13	State/Province: YUKON	



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Boulevard Project

TENURE MAP

EQUITY

Date: DEC 2008	Scale: 1:50,000	Figure 2
U.T.M. Zone: UTM7 - NAD83	Mining District: WHITEHORSE	
N.T.S.: 115J/13	State/Province: YUKON	

6.0 HISTORY

Table 1 summarizes all known exploration work carried out on the ground currently comprising the Boulevard property.

Table 1: Boulevard Exploration Programs

Operator	Geochemistry	Geophysics	Trenching and Drilling	Reference; Assessment Report
Dawson Range JV (1969-70)				
	176 soils (Cu, Mo, Au, Ag only)		7 trenches (720m)	Ogilvie (1970); AR 060249
Rimfire/Northgate JV (2006)				
	~400 soils			Roberts (2008)
Rimfire/Northgate JV (2007)				
	1707 soils, 38 rocks			Roberts (2008)
Rimfire/Northgate JV (2008)				
	Phase 1: 559 soils 47 rocks,13 silts Phase 2: 298 soils, 5 silts	45 km magnetics, 4.85 km IP	3 trenches (225m); 7 DDH (525m)	This report
Totals	~3140 soils, 85 rocks, 18 silts	45 km magnetics, 4.85 km IP	10 trenches (945m); 7 DDH (525m)	

The first work recorded on the property was carried out between 1969 and 1970 by the Dawson Range Joint Venture. Regional silt sampling in July and August of 1969 and directed at Casino-style Cu-Mo porphyry deposits, led to the staking and grid-based soil sampling of an area near the eastern end of the current Boulevard property, straddling its boundary with the 8 internal Tiger claims. The soil survey showed a 12-hectare >10 ppm Mo anomaly, with a maximum value of 185 ppm, which was tested the following year by seven tractor trenches. Ogilvie (1970) describes two mineralized units (collectively Minfile 115J-052 – Toni Tiger):

1. Skarn, green siliceous rock with molybdenite, chalcopyrite and scheelite as disseminations and in quartz veins;
2. "Southern Sulphide Zone", with gneissic float containing (disseminated?) arsenopyrite, pyrite, chalcopyrite and minor molybdenite and scheelite.

A Rimfire/Northgate Joint Venture carried out a regional silt sampling program in selected areas of the Dawson Range in June 2006, directed at Pogo-style intrusive-related gold targets. This silt blitz yielded elevated Au values in some streams draining the Boulevard claims, which were followed up in August by limited prospecting, geological mapping and reconnaissance soil sampling (approximately 400 samples at 100 metre sample spacing). On the basis of these results, the Boulevard property was staked in March of 2007.

In 2007, limited mapping and prospecting were carried out on the Boulevard property and 1664 soil samples were taken along NE-bearing lines over an area of 4.0 x 2.4 km, with 100 m line-spacing and 50 m sample spacing. An additional 43 soil samples were taken over the Toni Tiger skarn occurrence for comparison. The soil grid showed an elongate, NW-trending, 1.2 km x 450 m Au-As anomaly, defined by the 95th percentiles for Au (>21 ppb) and As (>21 ppm), that remained open to the SE. This Au-As soil anomaly is also coincident with tight linear clusters of elevated Sb, Te and Bi soil values. Soil samples taken from over the Toni Tiger skarn were characterized by consistently high Mo (50-300 ppm Mo), Cu (>100 ppm Cu), and W (3-8 ppm W) values, but generally low Au, As, Ag, Sb and Te (Roberts, 2008).

6.1 2008 Exploration Program

The 2008 exploration program was a two phase program. The first phase in June and July comprised staking, mechanical trenching, prospecting, soil sampling and reconnaissance geological mapping. The second phase in September and October consisted of an extension of the soil grid to the southeast, 45 line-km of ground magnetic surveying, a 4.85 line-km orientation, induced polarization (IP) survey, an orientation auger soil sampling survey and 7 diamond drill holes. The budgets of the Phase 1 and Phase 2 work programs were $250,000 and $850,000, respectively.

The field camp and sub-contractors for Phase 1 were contracted from Aurora Geosciences Ltd. of Whitehorse, YK. Mobilization into the property on June 17th, 2008 utilized Fireweed Helicopters Bell 204 helicopter based out of Dawson City, YK. A 4-6 person field camp was established near the trench sites. Trenching was completed using a Kubota KH-41 rubber tracked excavator contracted from Stewart Basin Exploration of Whitehorse, YK. The field camp was de-mobilized on July 13th, 2008 and all camp materials were removed from site and trench sites were reclaimed.

A total of 32 claims were staked in 2008 to the southeast of existing 'Boulevard' and 'Ave' claims as shown in Figure 2. Claims were staked to buffer existing 'Toni Tiger' claims owned by Shawn Ryan and to cover the potential southeastward extension of the soil geochemical anomaly. During the first phase, 579 conventional B-horizon soil samples (40 duplicates), 47 surface rocks, and 13 silt samples were collected from the 'Boulevard,' 'Ave,' and 'Drive' claims (Figure 4). Soil geochemistry results from the 2007 exploration program defined a strong correlation between Au-As-Sb; the 2007 soil survey defined a 1.1 km long west-northwest anomalous Au-As-Sb trend. This anomalous soil geochemistry composite trend was extended an additional 0.8 km to the southeast by the 2008 Phase 1 soil sampling survey. In Phase 1, three trenches were excavated, mapped and continuously chip sampled by hammer and chisel. The trenches were backfilled upon completion.

The second phase of 2008 exploration was contracted to Equity Exploration Consultants Ltd. of Vancouver. Mobilization of the camp and drill for the second phase utilized Bob's Contracting of Atlin B.C. (camp construction), Small's Expediting of Whitehorse, Bandstra Trucking of Smithers/Whitehorse and Alkan Air to Minto and Ballarat strips and by Trans North Helicopters to the property. Fuel for the drilling was moved to the Ballarat landing on the Yukon River by barge and by airplane to the Ballarat strip and thence by helicopter to the property. Helicopter support for the drill program was provided by a contract Bell 206 Jet Ranger helicopter and a casual basis A-Star helicopter operated by Trans North Helicopters of Whitehorse. A magnetic declination of 23° E was used for all compass measurements. All maps and UTM coordinates are referenced to the 1983 North American Datum (NAD-83).

In the second phase, the soil grid was extended to the southeast by a further 500 metres, for a 2008 total of 1300 metres, with soil samples taken every 50 metres along lines spaced 100 metres apart and trending 030°. Wherever possible, soil samples were collected from the red-brown B horizon at 15-40 cm depth, and each site was marked with orange flagging and a Tyvek tag. Five lines of auger soil samples were taken along pre-existing anomalous soil lines three of which crossed known trench mineralization in order to see whether better definition of the anomaly could be achieved. Auger soil samples were taken from approximately 70 cm depth, and locations marked with Tyvek tags and orange flagging.

Silt samples were collected from the active parts of streams. Rock samples were taken from mineralized and altered outcrop and float boulders during the course of prospecting and mapping. Rock sample descriptions are attached in Appendix E. Both silt and rock sample sites were marked in the field by pink and blue flagging and aluminum tags.

Scott Geophysics Ltd. carried out a ground magnetic survey totalling 45 kilometres over the entire 2008 Phase 2 grid and portions of the 2007 and 2008 Phase 1 grid. A total of 4.85 kilometres of pole-dipole IP orientation survey was done along the grid lines over mineralization exposed by the trenching program. The IP was not extended over the entire grid; it was discontinued after it became apparent that there were several chargeable units within the stratigraphy and that the chargeability and resistivity survey could not differentiate mineralized zones. A geophysical logistical report with accompanying section and plan maps is attached in Appendix G.

Seven drill holes, consisting of 525 m of BTW core, were drilled from 6 sites by Core Tech Diamond Drilling of Penticton, B. C. Core was logged at the camp and selected portions were sawn, with half submitted for analysis. Drill logs are attached in Appendix F. Core has been cross-stacked for storage at the 2008 camp site (6968465N, 573530E).

All samples were analyzed by ALS Chemex Labs of North Vancouver for Au and 51-element ICP, using an aqua regia digestion (Appendices D1 to D4). The procedures, results and conclusions of the sampling quality control/quality assurance program are summarized in Appendix H.

7.0 GEOLOGICAL SETTING

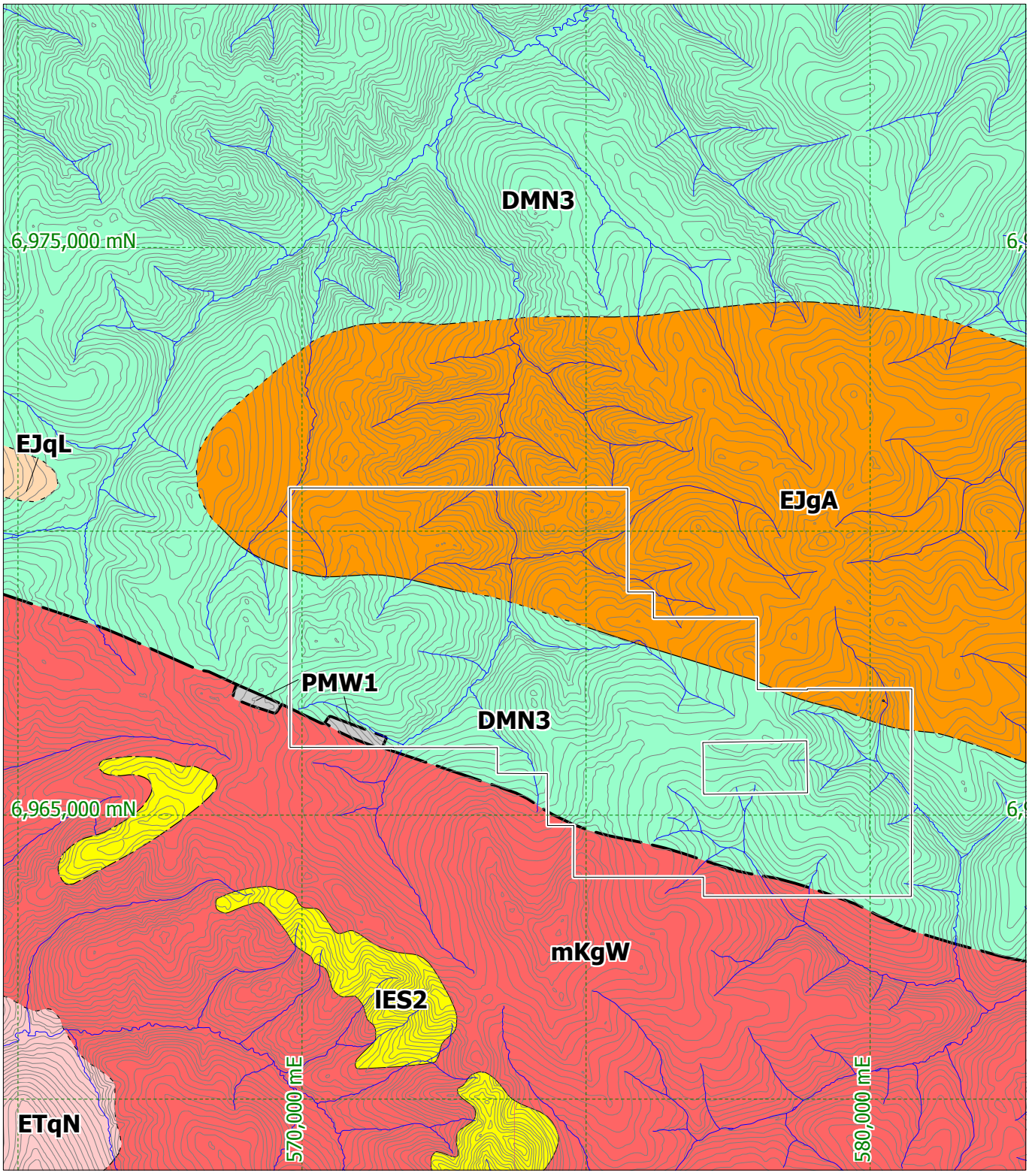
7.1 Regional Geology

The Boulevard claims are located within the Yukon-Tanana terrane in west-central Yukon (Colpron et al., 2006). Regional-scale geological compilation maps (Gordey and Makepeace, 1999) show that the Boulevard claims are underlain by undivided metamorphic rocks of the Nasina sub-terrane that include pre- to late-Devonian rocks of the continental margin (Snowcap Assemblage: quartzite, psammite, pelite, marble, amphibolite) superposed by Late Devonian to Early Mississippian rocks derived from a continental arc system (Finlayson Assemblage: mafic to felsic volcanic rocks, coeval plutonic rocks, carbonaceous pelite, chert, quartzite, volcaniclastic rocks, marble). This sub-terrane is part of the pericratonic Yukon-Tanana terrane of continental affinity that occupies a position between the ancestral continental margin of North America and outboard accreted terranes. The pericratonic terranes were accreted in the Early Jurassic, while subsequent outboard exotic terranes began accreting in the Early to mid-Cretaceous. At this time, the pericratonic package was intruded by a voluminous, northwest-to southeast-trending plutonic suite, referred to as the Dawson Range plutonic belt by Hart et al. (2004) (Klotassin batholith of Tempelman-Kluit and Wanless, 1975), which lies immediately the south of the Boulevard property. This plutonic belt is characterized by coarse-grained, hornblende-biotite granodiorite, with local phases of mafic diorite, gabbro, quartz monzonite and biotite granite (Hart et al., 2004). This plutonic belt is dated at 106-99 Ma (Hart et al., 2004 and references therein) and therefore belongs to the metallogenically important mid-Cretaceous suite of plutonic rocks in the northern Cordillera associated with intrusion-related base and precious metal deposits.

7.2 Property Lithology and Structure

No property-scale mapping was done in 2008 and the following description is adapted from Roberts (2008).

The geology of the Boulevard claims (Figure 4) is dominated by a basement of Devonian-Mississippian schists (**DMps**) intruded by a NW-trending elongate Cretaceous(?) granite batholith in the north-eastern sector of the property (**Kg** on Figure 4; identified as **EJp**, Early Jurassic pluton by Gordey and Makepeace, 1999 and **mKg**, Middle Cretaceous by Colpron, 2006). The basement schists include a variety of quartz-mica schists (ranging from quartz-rich to biotite-rich to muscovite-rich), chlorite-sericite schists (mafic schists), calcareous schists or marbles and quartzites. Higher metamorphic grade augen gneisses (**DMog**) have been noted in places, yet their geological relationship to the more volumetrically abundant schists is unknown. The dominant schistosity is NW-trending and steeply SW-dipping. Schists commonly host isoclinally folded and sheared quartz veins (Figure 5 and 6), which are likely associated with progressive regional deformation. We have interpreted a contact between micaceous schists and mafic schists based on the regional airborne magnetic data and sparse outcrops, yet the contact itself has never been mapped in the field. This contact may be of significance since a Au-As soil anomaly is coincident with this magnetic break in the SE corner of the property. The Cretaceous intrusive rocks are undeformed and comprise medium to coarse-grained (3-8 mm) equigranular quartz-plagioclase-alkali feldspar with about 10% biotite. At the contact, sub cropping boulders display intrusive relations, whereby the younger plutonic rocks cut sharply across the wall rock fabric. Minor pegmatite (with muscovite and garnet) and aplite occur locally within 100 meters of the pluton margin and within 500 meters of the Toni Tiger Mo-W-Cu skarn occurrence. These



Regional Stratigraphy

IES2	*Lower Eocene*	mudstone/sandstone/conglomerate/tuff/breccia/dacite/rhyolite/flows/dykes/sills
DMN3	*Devonian, Mississippian and(?) older*	quartzite/qt-ms-schist
PMW1	*Carboniferous and Permian*	dunite/peridotite/harzburgite/diabase/serpentinite

Intrusive Rocks

ETqN	*Early Tertiary*	granite/alaskite/quartz monzonite/granodiorite
mKgW	*Mid Cretaceous*	granodiorite/quartz diorite
EJgA	*Early Jurassic*	granodiorite/diorite/monzodiorite
EJqL	*Early Jurassic*	quartz monzonite

Geology from Colin & Makepeace

1000 m

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Boulevard Project

REGIONAL GEOLOGY MAP

EQUITY

Date: DEC 2008	Scale: 1:100,000	Figure 3
U.T.M. Zone UTM7 - NAD83	Mining District WHITEHORSE	
N.T.S. 115J/13	State/Province YUKON	

pegmatites contain trace molybdenite, and hence link the emplacement of the Cretaceous granite to the skarn occurrence. The basement schists form a ~3 km wide NW-trending belt of rocks between the Cretaceous granite to the NE and a strongly foliated mid-Cretaceous granodiorite to the SW. The geology of the schist-granodiorite contact and the granodio rite itself has not been examined in detail.

8.0 MINERALIZATION

Prior to the 2008 trenching and drilling, the only significant alteration and mineralization recognized on the property consisted of sheeted to stockwork quartz veining and associated garnet-diopside-actinolite skarn in schistose metasediments (Toni Tiger Minfile occurrence), approximately 750 metres south of the Cretaceous granite contact. Milky to glassy quartz ± calcite veins, generally 2 to 5 cm wide, but also up to 1 metre wide, have a strong preferred NW-trending and steeply-dipping (75-90 degrees to the SW) orientation, roughly sub-parallel to the local schistosity, with a second set striking to the NE and cross-cutting the fabric. Veins contain trace to minor molybdenite ± chalcopyrite ± pyrite ± pyrrhotite± scheelite. Where these veins cross-cut micaceous schists (varying from biotite to muscovite to quartz rich), they are associated with bleaching (silicification ± albitization?) and/or chloritic selvages. Where these veins cross-cut calcareous sediments, garnet-diopside-actinolite skarn is developed within and adjacent to the veins. Sampling in 2007 across these veins returned 24 to 234 ppm Mo, and 14 to 108 ppm Cu with low Au and As values (Roberts, 2008).

8.1 Mineralization in Trenches

Gold mineralization identified in trenches within "oxidized" saprolite is hosted in strongly silica-sericite-clay-hematite altered chlorite-biotite schist. This alteration is associated with quartz 'stockwork' veined sections. The trend of 'stockwork' veining in the trenches appeared to follow regional foliation, which is parallel to lithological contacts identified in the trenches and trends west-northwest with steep subvertical dip. Disseminated or massive arsenopyrite and stibnite mineralization are present locally within the sericite-clay-hematite alteration. Outside of the main mineralization zones, the sulphide mineral is pyrrhotite, occurring as disseminations and stringers. Selective sampling in the trenches suggests that Au mineralization is more strongly associated with alteration envelopes surrounding veins rather than within the quartz veins. Results from rock chip sampling shows a strong correlation between Au and As-Ag-Sb concentrations.

8.2 Mineralization in Drilling

The mineralization intersected in drilling is identifiable by the increased faulting as well as multiple vein events which appear to be in age from oldest to youngest: quartz, dolomite and calcite with only the quartz and dolomite veins and surrounding wall rock hosting mineralization. Alteration associated with the veining is dominantly sericite and silica with minor clay zones paralleling discrete faults. Sulphides outside of the mineralized zones are dominantly pyrrhotite and to a lesser extent, pyrite. Within the mineralized zone pyrrhotite is absent and pyrite is the dominant iron sulphide. The highest gold values are returned where the sulphide mineralization is dominated by arsenopyrite with minor stibnite and molybdenite. The arsenopyrite occurs as very fine needle-like crystals in the altered wall rock and as minor blebs and crystals in the quartz and dolomite veins.

9.0 GEOCHEMISTRY

9.1 Silt Geochemistry

A total of 18 silt samples were taken from the Boulevard property in 2008. Most of these were reconnaissance samples taken during the course of mapping and prospecting. No significant values were returned from the silt sampling.

9.2 Soil Geochemistry

In 2008, the existing soil grid was extended 1300 metres to the southeast, with 857 soil samples (which includes the auger soils) collected at 50 metre sample intervals on lines spaced 100 metres apart. These have been added to an existing database of soil samples previously reported from the soil grid. Percentile levels and correlations for the entire data set are given in Tables 2 and 3.

Table 2: Soil Geochemistry Percentiles for Boulevard Property

Percentile	AU_PPB	AG_PPM	AS_PPM	BI_PPM	CU_PPM	MO_PPM	PB_PPM	SB_PPM	ZN_PPM
Population	2753	2753	2753	2753	2753	2753	2753	2753	2753
Max Value	1120	2.7	1775	5	272	303	460	128	652
98th	39.96	0.58	64.976	2	85.112	5.0484	23.788	6	131
95th	21	0.43	32.26	0.884	61.34	2.324	18.24	3	110.4
90th	14	0.34	18.18	0.34	49.5	1.87	14.6	2	98
80th	10	0.26	10.5	0.23	40.18	1.41	11.7	0.693	86
50th	5	0.15	5.6	0.14	26	0.97	8.1	0.29	69

Table 3: Soil Geochemistry Correlation Matrix

	Au	Ag	As	Bi	Cu	Mo	Pb	Sb	Zn
Au									
Ag	0.30519								
As	0.76084	0.30776							
Bi	-0.0214	0.17566	0.04183						
Cu	0.05795	0.28333	0.06272	0.07543					
Mo	0.00004	-0.0344	0.00105	0.01720	0.60629				
Pb	0.11651	0.18767	0.04786	0.02413	-0.0065	-0.0323			
Sb	0.50160	0.26918	0.46542	0.12915	0.05507	-0.0160	0.05673		
Zn	0.03345	0.21551	0.07795	0.21055	0.43392	0.0233	0.14376	0.11001	

The strongest geochemical correlations on a property-wide basis are between Au:As, Cu:Mo, Au:Sb, and Sb:As with Au:As a very common association. Other strong correlations including the Cu:Mo and Cu:Zn association likely reflect a secondary style of mineralization. This mineralization is similar to the skarn style mineralization observed in the Toni Tiger showing which is distinctly different than the gold mineralization recognized at the Boulevard prospect.

A composite soil geochemical anomaly composed of Au, As and Sb values greater than the 95th percentile extends southeasterly across the southeastern portion of the Boulevard property over a distance of approximately 2.8 km. This soil anomaly encompasses all of the 2008 trenching and drilling and remains open on the southeast end of the anomaly.

During Phase 2 of the 2008 program a total of five lines of power auger soil samples were completed over selected lines of the Phase 1 portion of the 2008 grid. Three of these lines were designed to test the soil geochemistry over the known trenched areas to determine if the standard soil results had been hindered by permafrost or a white ash layer which was not penetrated in the original sampling. Comparisons of the Au results of the two surveys do not indicate a significant difference between the two types of soils. Two lines to the northwest of the trench area were sampled in an area of low Au values where a white ash layer was suspected of masking results. No significant differences in gold values were noted.

9.3 Rock Geochemistry

During the course of mapping and prospecting, 47 rock samples were taken from the Boulevard property in 2008. Rock descriptions are attached in Appendix E and geochemical certificates are in Appendix D-2. Surface rock samples collected from the Boulevard property in the summer of 2008 did not return significant concentrations of precious or base metals.

10.0 GEOPHYSICS

10.1 Induced Polarization

A pole-dipole IP orientation survey was done by Scott Geophysics Ltd. along 4.85 km of grid lines over mineralization exposed by the trenching program. The IP was not extended over the entire grid, after it became apparent that there were several chargeable units within the stratigraphy and the survey could not differentiate mineralized zones from unmineralized stratigraphy. The apparent resistivity did show an elevation in values directly over the trenched showing; however it also showed an increase in resistivity over the quartz feldspar crystal tuff exposed in the trench to the northeast of the showing indicating the difficulties in discerning lithological units from possible alteration units. This inability to distinguish lithology from alteration as well as the difficulty in utilizing the chargeability to identify the mineralized zones suggested that this survey is not cost effective for searching for mineralization identified in the trenches, and it was not extended over the remainder of the grid. Results of the IP survey are included in Appendix G.

10.2 Magnetics

Scott Geophysics Ltd. carried out a ground magnetic survey over 45 km of the entire 2008 Phase 2 grid and portions of the pre-existing grid. The magnetic survey is useful in delineating lithological units and in a broad sense displayed breaks in the property-scale stratigraphy, interpreted to be faults. The magnetic definition was not discerning enough to determine the smaller scale rock units. The survey appeared to identify the zones of magnetic lows such as the pyrite-rich, pyrrhotite–poor alteration in the gold mineralized zone but this lack of magnetic signature also occurs in non pyrrhotite/magnetite mineralized rocks as well and the difficulty in determining the cause of specific magnetic lows still remains. Results of this survey are documented in Appendix G.

11.0 TRENCHING

In the first phase of work, three trenches were dug with a Kubota KH-41 excavator, mapped and chip sampled on the Boulevard property (Figure 6). Trenches were approximately 2 m wide by 1.5 m deep, and stripped areas were approximately 2 m wide and up to 0.5 m deep. Trenching quantities and significant results from each trench are summarized in Table 4.

Table 4: Trenching Results and Significant Sample Intervals

Trench ID	Metres Stripped	Meters Excavated and Sampled	Significant Au Geochemistry
TRBV08-01	130	130	7.04 gpt Au over 6 m
TRBV08-02	115	50	6.43 gpt Au over 2 m
TRBV08-03	100	45	-
TOTAL	345	225	-

In the trenches, the lithologies were present as foliated units with foliation/bedding textures parallel to regional foliation. Trenches 1 and 2 revealed intervals of strong sericite-clay-hematite alteration as envelopes of the quartz veins in chlorite-biotite schists. These strongly altered intervals are associated with significant Au mineralization as summarized in Table 4. Disseminated or massive arsenopyrite and stibnite mineralization are present locally with the sericite-clay-hematite alteration. Outside of the main mineralized zones the sulphide mineral is pyrrhotite, occurring as disseminations and stringers. Selective sampling in the trenches suggests that Au mineralization is more strongly associated with alteration envelopes along veins than within the veins.

12.0 DIAMOND DRILLING

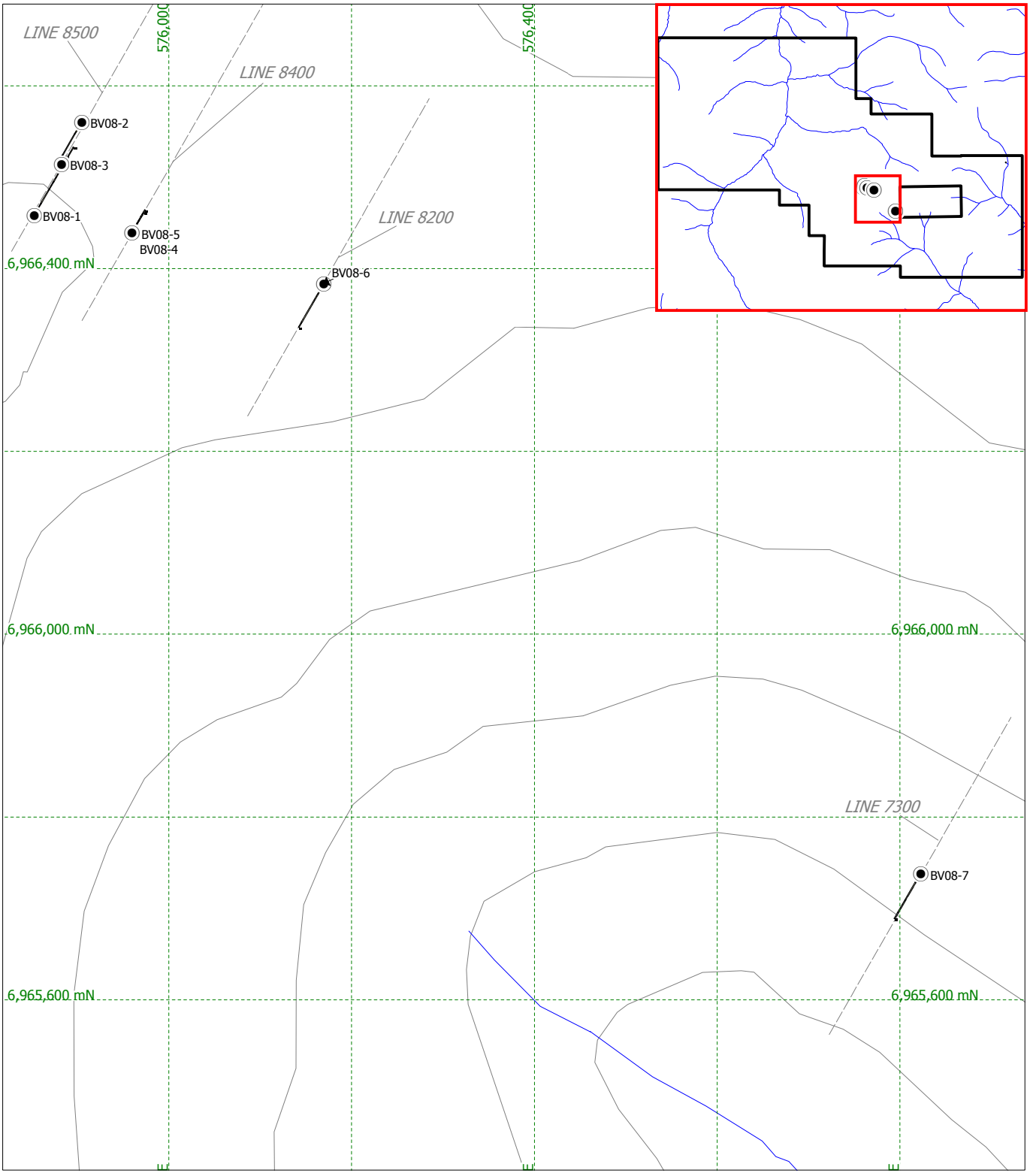
Seven holes were drilled along four sections of the Boulevard prospect in 2008 (Figure 7). Collar locations and survey information are provided in Table 5 and drill logs in Appendix F. Intervals of geochemically significant mineralization are summarized in Table 6.

Table 5: 2008 Diamond Drilling Location Data

Drill Hole	Zone	Collar Coordinates			Azimuth	Inclination	Length (m)
		Northing	Easting	Elev. (m)			
BV08-1	TRBV08-1	6966459	575853	1346	030	-45	120.4
BV08-2	TRBV08-1	6966561	575905	1343	210	-45	84.7
BV08-3	TRBV08-1	6966515	575883	1348	030	-70	26.2
BV08-4	TRBV08-2	6966440	575960	1344	030	-50	43.3
BV08-5	TRBV08-2	6966440	575960	1344	030	-70	73.5
BV08-6	Grid line 8200	6966384	576170	1325	210	-50	86.6
BV08-7	Grid line 7300	6965746	576828	1230	210	-50	90.2
						Total	**524.9**

Table 6: Boulevard Drill Intersections

Drill hole	From (m)	To (m)	Interval (m)	Au (ppm)
BV08-3	5.9	24.1	18.2	0.86
(incl.)	5.9	11.4	5.5	1.59
BV08-4	17.1	20.7	3.6	0.90
BV08-7	86.3	88.1	1.8	1.69



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Boulevard Project

Drill Hole Location Map

EQUITY

Date: DEC 2008	Scale: as shown	Figure 7
U.T.M. Zone UTM7 - NAD83	Mining District WHITEHORSE	
N.T.S. 115J/13	State/Province YUKON	

12.1 Drill Hole BV08-1

Drill hole BV08-1, collared south-southwest of trench TRBV08-1 along grid line 8500, was drilled to test the mineralization observed in this trench and determine its geometry (Figure 7a). The drill hole was oriented 030°, on section, to undercut the trench mineralization of 7.04 gpt Au over 6m located north-northeast of the hole collar. The hole intersected chlorite and biotite schist as well as minor diorite, quartzite, chert and thin limestone beds. Weak chlorite and narrow intersections of weak to moderate silica-sericite alteration were encountered. Very minor hematite alteration was observed, primarily on fault slips. Mineralization encountered was generally disseminated pyrite as euhedral to subhedral grains, pyrrhotite as disseminations and associated with quartz veining and very trace amounts of chalcopyrite commonly intergrown with pyrrhotite. The hole was terminated after drilling beneath the showing area without intersecting significant sulphide mineralization. A strongly faulted zone occurs at 57.4 to 59.2 metres.

12.2 Drill Hole BV08-2

After completion of hole BV08-1 without intersecting significant mineralization similar to the Au-bearing style discovered in the trench, hole BV08-2 was drilled in the opposite direction to hole BV08-1 from the northeast side of the trench. This scissor pattern to the drill holes was an attempt to determine if the structure hosting the mineralization dipped to the north-northeast (Figure 7a). Drill hole BV08-2 was collared in a feldspar and quartz crystal tuff interbedded with minor chlorite biotite schist. The drill hole passed from this unit into chlorite biotite schist with minor limestone and quartzite. Mineralization consists of insignificant amounts of disseminated pyrite and pyrrhotite, commonly associated with quartz veining. Very trace amounts of chalcopyrite are generally intergrown with pyrrhotite. Alteration is insignificant throughout. A significant fault and breccia zone was present between 72.2 and 73.40 metres.

12.3 Drill Hole BV08-3

After failing to intersect the mineralized zone from trench TRBV08-1 with either holes BV08-1 or 2, hole BV08-3 was collared immediately south of the mineralized zone in order to intersect the zone at a very shallow depth (Figure 7a). The drill hole intersected the zone from 5.90 to 24.10 meters, which correlates well with the mineralization sampled in the trench. The intersected mineralization appears to have an approximated thickness of approximately 8 to 11 metres and appears to dip steeply to the south-southwest. The zone consists of very strongly broken core with numerous quartz vein and dolomite vein fragments. The veining appears to be of 3 distinct ages as early quartz veining is cut by dolomite veining and finally late calcite veining. Mineralization is primarily pyrite and arsenopyrite with very minor stibnite and trace molybdenite. Arsenopyrite mineralization occurs most commonly as very fine, disseminated, needle-like crystals in strongly sericite-silica altered wall rock and more obviously, but to a lesser extent, as components of the dolomite veins and a much lesser extent in quartz veins. Stibnite was noted in quartz stringers associated with arsenopyrite. The mineralized zone is extremely broken with some vein and fault brecciated fragments suggesting a late fault within the mineralized interval. The entire 18.2 metre mineralized interval graded 0.86 gpt Au, considerably less than the 7.04 gpt Au over 6.0 metres from trenching. A number of possibilities to explain the difference in gold concentration between the trench sampling and the drill core sampling are:

- Poor recovery in core drilling, resulting in core loss from the strongly faulted and relatively incompetent core, as noted in the visual ly best mineralized core intervals;
- Surface sampling bias resulting in more selective sampling of softer, clay-rich rocks which may represent the strongly altered and gold-mineralized wall rocks;
- Possible enrichment of the trench samples due to solubility/mobility of gold in near surface waters;
- Decrease in the specific gravity of the oxidised surface material from the trench sampling with the same gold content per unit volume would result in a higher gold grade;
- Highly variable gold grades in the mineralized zone.

One or a combination of these possibilities could have resulted in lower gold grade from drill samples as compared to the results from the trench program. Significant intersections are summarized in Table 6.

The presumed orientation of the mineralized zone should have resulted in the zone being intersected in both the previous drill holes. Assuming the strike of the zone follows the geochemistry signature which roughly parallels the regional foliation, the zone should have continued its down-dip projection as indicated from the trench and hole BV08-3 intersect (Figure 7a). Possible explanations for the absence of the mineralized zone in the two scissor holes are: 1) The zone may be stratiform or strata bound and the mineralization may be focused in the closure of an isoclinal synform of which only the synform closure remnant remains on surface and doesn't extend to the depth of the scissor holes; 2) A flat fault has offset the mineralized zone and the down dip extension is offset from the area drilled in holes 1 and 2. Evidence of faulting in holes 1 and 2 suggest two low angle faults which apparently dip shallowly to the north-northeast. The slightly elevated Au and As values in the fault rubble suggest smearing of the gold mineralization along this fault. The interpreted lower fault which truncates the mineralized zone in holes 1 and 2 is graphitic, which suggest it could be the same flat fault in each hole. On completion of holes BV08-4 & 5, interpretation of the fault(s) in section 8400 suggests movement of the footwall of the faults to the southwest. The interpreted fault orientation and displacement may also occur in section 8500, holes BV08-1-3, with a similar offset of the footwall of the fault and the mineralized zone to the southwest.

12.4 Drill Hole BV08-4

Drill hole BV08-4 was drilled on line 8400 to undercut trench TRBV08-2 mineralization (Figure 7b) which had a sample interval of 6.43 gpt Au over 2 metres. The drill hole encountered strong faulting in the upper section as well as discrete fault and fault breccia throughout the drill core. The best mineralization is within the fault and in the footwall of the fault, associated with a quartz-dolomite stringer vein zone. This zone appears to be a fault offset of the trench mineralization and suggests movement of the mineralized sections to the southwest in the footwall of the flat faults. A second lower zone with arsenopyrite and molybdenite in quartz and dolomite veining did not return significant gold values. Mineralization consists of sericite and clay altered schist with quartz and dolomite veining with arsenopyrite and very trace amounts of chalcopyrite and a single occurrence of molybdenite. The hole encountered intervals of mafic schist chopped with numerous zones of fault breccia and gouge. Limestone beds as well as minor quartzite were intersected in the hole. Significant intersections are summarized in Table 6.

12.5 Drill Hole BV08-5

Drill hole BV08-5 was drilled from the same location as BV08-4 in order to determine if the mineralized zone becomes more consistent with depth as compared to the chopped-up nature of the core in hole BV08-4 (Figure 7b). A fault zone intersected in the upper part of the hole correlates with the upper mineralization in hole BV08-4. This fault zone and footwall stringer zone are weakly mineralized and returned 0.47 gpt Au over 5.5 metres. No other significant mineralization was encountered throughout the hole although zones of strongly broken core and minor, discrete faults were observed.

Mineralization in both holes 4 and 5 was not intersected at the down-dip projection of the trench mineralization. Weak mineralization in both holes 4 and 5 was intersected to the southwest of the trench and is associated with faulted areas, suggesting horizontal movement of the mineralized zone along flat faults in which the footwall of the fault zone moved southwest.

12.6 Drill Hole BV08-6

Upon completion of the magnetometer survey, a significant magnetic low trend was detected in the area of the trenched showings. Drill hole BV08-6 was located on line 8200 to drill this similar magnetic trend within an area of weak arsenic soil geochemistry (Figure 7c). The entire drill hole encountered weakly to moderately magnetic biotite-chlorite schist over its entire length. Mineralization is predominantly pyrite as euhedral to subhedral grains, with only minor pyrrhotite, and no significant gold values.

12.7 Drill Hole BV08-7

Drill hole BV08-7 was drilled on line 7300 in an area of strong, coincident Au, Sb and As soil geochemistry as well as on the edge of a strong magnetic feature (Figure 7d). Chlorite-biotite schist with interbeds of quartzite were intersected over the entire hole length. Mineralization throughout the hole is predominantly pyrite as intervals of disseminated grains. A zone of dolomite and silica alteration surrounding a fault is present near the bottom of the hole. This zone returned 1.69 ppm Au over 1.8 metres and is associated with a fault breccia, quartz and dolomite stringers with disseminated and fracture controlled arsenopyrite and pyrite.

13.0 DISCUSSION AND CONCLUSIONS

Anomalous soil geochemistry from the 2007 Boulevard program led to the successful 2008 trenching program and subsequent drill program. Trenching of three soil geochemistry anomalies resulted in the discovery of gold mineralization in two of these trenches. An orientation induced polarization (IP) survey was unsuccessful in delineating the mineralized zones identified in the trenching, however a ground magnetic survey proved to be useful in defining lithological units as well as areas of decreased magnetism, some of which are associated with the alteration-related absence of magnetite and/or pyrrhotite.

An orientation power auger soil geochemistry survey proved to be very successful in penetrating the permafrost as well as obtaining uniform samples from a greater depth with relative ease. This program proves the usefulness of this method of soil sampling in areas of thicker cover combined with permafrost conditions. Geochemical results were quite similar between the two methods of sampling. Future soil sampling programs should use a combination of manual augers as well as powered augers in order to attain a suitable depth in the soil horizon for collection of a proper soil sample.

The drilling program on the Boulevard proved to be difficult as the geometry of the mineralized zones was not easily predictable. Hole BV08-3 did intersect the trenched mineralization at a shallow depth and demonstrated it to be subvertical, but this mineralized structure was not intersected in the deeper scissor holes BV08-1 and BV08-2. Drill holes BV08-4 and 5 intersected apparent flat faults which explain the lack of continuity of the mineralized structure to depth. A similar situation appears likely in drill holes BV08-1 to 3 where flat faults may have offset the down-dip projection of the mineralized structure. These flat faults, in an area without outcrop, will make it difficult to project mineralized zones downward and intersect them successfully. The mineralization observed in trenching and in core indicates silica-sericite and in some cases dolomite wall-rock alteration is associated with later faulting as well as both dolomite and quartz veining. Sulphides are pyrite and arsenopyrite with little to no pyrrhotite present in the mineralized zones.

Since the entire area of the drilling is almost devoid of outcrop, little surface geology is available to assist in interpretation. Trenching and drilling, based on soil geochemistry, magnetic surveying and structural interpretations, will be necessary for discovery and evaluation of these mineralized zones. Future work on the property should expand the soil geochemistry survey with auger soil sampling and extend the ground magnetometer survey to the east. Follow-up with excavator trenching should key on anomalous soil samples as well as any areas exhibiting dolomite veining and associated alteration. Since the mineralization observed to date appears to be related to some extent to later faults there may be a possibility to determine their location using a VLF-EM survey, provided these faults are conductive.

Respectfully submitted,

Jim Lehtinen, P.Geo.
EQUITY EXPLORATION CONSULTANTS LTD.
Vancouver, British Columbia
January 15, 2009

Dan Lui, M.Sc.
RIMFIRE MINERALS CORPORATION

Appendix A: References

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Gordey, S.P. and Makepeace, A.J. (comps.), 1999. Yukon Digital Geology. Geological Survey of Canada Open File D3826, and Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs, Canada, Open File 1999-1 (D), 2 CD-ROMs.

Hart, J.R., Goldfarb, R.J., Lewis, L.L., Mair, J.L., 2004. The northern Cordilleran mid-Cretaceous plutonic province: Ilmenite/magnetite-series granitoids and intrusion-related mineralization: Resource Geology, vol. 54, no. 3, pp 253-280.

Ogilvy, A.C., 1970. Dawson Range Joint Venture, Coffee Creek Area, Yukon: Assessment Report #060249.

Roberts, M.D., 2008. 2007 Geological And Geochemical Report On The BLVD Property: Submitted for Assessment credit to the Yukon Department of Energy, Mines and Resources.

Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES

Boulevard Project

Field dates June 17, 2008- July 14, 2008, September 10-22, 2008

PROFESSIONAL FEES AND WAGES:				
Henry Awmack, P.Eng.				
	2.76 days @	$650/day	$ 1,794.00	
Darcy Baker, Ph.D. Geologist				
	6.88 days @	$650/day	4,472.00	
Chris Boucher, Sampler				
	29.00 days @	$275/day	7,975.00	
Jenni Dickinson, Geologist				
	0.20 days @	$525/day	105.00	
Thomas Dodge, Senior Sampler				
	8.00 days @	$325/day	2,600.00	
Matt Eckfeldt, Geologist				
	14.38 days @	$525/day	7,549.50	
Deb Guilfoyle, Cook/First Aid				
	27.00 days @	$500/day	13,500.00	
Jim Lehtinen, Project Geologist.				
	45.39 days @	$650/day	29,503.50	
Lynette Maguire, Sampler				
	6.50 days @	$275/day	1,787.50	
Scott Parker, GIS/Logistics				
	36.50 hours @	$75/hour	2,737.50	
Colin Slauenwhite, Project Manager				
	30.63 days @	$575/day	17,612.25	
Neil Visser, Logistics				
	109.00 hours @	$75/hour	8,175.00	
Agata Zurek, GIS				
	8.25 hours @	$75/hour	618.75	
Daniel Lui, Geologist				
	85.69 days @	$475/day	40,700.38	
Mark Baknes, P.Geo., Supervising Geologist				
	0.38 days @	$525/day	196.88	
Rob Duncan, Manager Exploration				
	20.75 days @	$475/day	9,856.25	
Mike Roberts, Senior Exploration Geologist				
	4.88 days @	$475/day	2,315.63	
Tom Bell, Prospector				
	12.00 days @	$400/day	4,800.00	
Wes Hodson, Drafting/Logistics				
	11.75 hours @	$75/hour	881.25	
Clerical				
	33.50 hours @	$35/hour	1,172.50	$ 59,922.88
EQUIPMENT RENTALS				
Satellite Phone				
	21.00 days @	$27/day	$ 556.50	
	888 minutes @	$1.89/min.	1,678.32	

Rental Truck Insurance			
30.00 days @ $10/day		300.00	2,534.82
EXPENSES:			
Accommodation		$ 7,737.41	
Aircraft & Helicopter		420,103.86	
Airfare/Airport Taxes		13,826.52	
Automotive Expenses		1,687.87	
Camp Food		16,162.05	
Camp Rentals		22,406.79	
Chemical Analysis		51,106.09	
Communications		6,789.27	
Customs & Brokerage Fees		-	
Data Management/GIS		551.25	
Drilling & Trenching		152,039.26	
Equipment Rental		8,059.41	
Expediting		22,143.01	
First Aid		1,040.00	
First Nations Consultation		-	
Freight		26,910.73	
Geophysical		40,678.98	
Linecutting		-	
Materials & Supplies		106,970.52	
Meals		2,191.41	
Printing, maps & reproductions		353.85	
Professional Fees paid to other contractors		32,341.00	
Project Management Fees		90,696.56	
Reclamation		-	
Taxi/Bus		324.39	
Vehicle Rentals		8,221.09	
Report (estimated)		5,000.00	
			1,037,341.32
TOTAL:			**$ 1,099,799.02**

Appendix C: Claim Data

Boulevard Property Claim Data

Grant Number	Claim	#	Record Date	Expiry Date	Grant Number	Claim	#	Record Date	Expiry Date
YC64776	BLVD	1	18/05/2007	18/05/2013	YC64824	BLVD	49	18/05/2007	18/05/2013
YC64777	BLVD	2	18/05/2007	18/05/2013	YC64825	BLVD	50	18/05/2007	18/05/2013
YC64778	BLVD	3	18/05/2007	18/05/2013	YC64826	BLVD	51	18/05/2007	18/05/2013
YC64779	BLVD	4	18/05/2007	18/05/2013	YC64827	BLVD	52	18/05/2007	18/05/2013
YC64780	BLVD	5	18/05/2007	18/05/2013	YC64828	BLVD	53	18/05/2007	18/05/2013
YC64781	BLVD	6	18/05/2007	18/05/2013	YC64829	BLVD	54	18/05/2007	18/05/2013
YC64782	BLVD	7	18/05/2007	18/05/2013	YC64830	BLVD	55	18/05/2007	18/05/2013
YC64783	BLVD	8	18/05/2007	18/05/2013	YC64831	BLVD	56	18/05/2007	18/05/2013
YC64784	BLVD	9	18/05/2007	18/05/2013	YC64832	BLVD	57	18/05/2007	18/05/2013
YC64785	BLVD	10	18/05/2007	18/05/2013	YC64833	BLVD	58	18/05/2007	18/05/2013
YC64786	BLVD	11	18/05/2007	18/05/2013	YC64834	BLVD	59	18/05/2007	18/05/2013
YC64787	BLVD	12	18/05/2007	18/05/2013	YC64835	BLVD	60	18/05/2007	18/05/2013
YC64788	BLVD	13	18/05/2007	18/05/2013	YC64836	BLVD	61	18/05/2007	18/05/2013
YC64789	BLVD	14	18/05/2007	18/05/2013	YC64837	BLVD	62	18/05/2007	18/05/2013
YC64790	BLVD	15	18/05/2007	18/05/2013	YC64838	BLVD	63	18/05/2007	18/05/2013
YC64791	BLVD	16	18/05/2007	18/05/2013	YC64839	BLVD	64	18/05/2007	18/05/2013
YC64792	BLVD	17	18/05/2007	18/05/2013	YC64840	BLVD	65	18/05/2007	18/05/2013
YC64793	BLVD	18	18/05/2007	18/05/2013	YC64841	BLVD	66	18/05/2007	18/05/2013
YC64794	BLVD	19	18/05/2007	18/05/2013	YC64842	BLVD	67	18/05/2007	18/05/2013
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YC64796	BLVD	21	18/05/2007	18/05/2013	YC64844	BLVD	69	18/05/2007	18/05/2013
YC64797	BLVD	22	18/05/2007	18/05/2013	YC64845	BLVD	70	18/05/2007	18/05/2013
YC64798	BLVD	23	18/05/2007	18/05/2013	YC64846	BLVD	71	18/05/2007	18/05/2013
YC64799	BLVD	24	18/05/2007	18/05/2013	YC64847	BLVD	72	18/05/2007	18/05/2013
YC64800	BLVD	25	18/05/2007	18/05/2013	YC64848	BLVD	73	18/05/2007	18/05/2013
YC64801	BLVD	26	18/05/2007	18/05/2013	YC64849	BLVD	74	18/05/2007	18/05/2013
YC64802	BLVD	27	18/05/2007	18/05/2013	YC64850	BLVD	75	18/05/2007	18/05/2013
YC64803	BLVD	28	18/05/2007	18/05/2013	YC64851	BLVD	76	18/05/2007	18/05/2013
YC64804	BLVD	29	18/05/2007	18/05/2013	YC64852	BLVD	77	18/05/2007	18/05/2013
YC64805	BLVD	30	18/05/2007	18/05/2013	YC64853	BLVD	78	18/05/2007	18/05/2013
YC64806	BLVD	31	18/05/2007	18/05/2013	YC64854	BLVD	79	18/05/2007	18/05/2013
YC64807	BLVD	32	18/05/2007	18/05/2013	YC64855	BLVD	80	18/05/2007	18/05/2013
YC64808	BLVD	33	18/05/2007	18/05/2013	YC64856	BLVD	81	18/05/2007	18/05/2013
YC64809	BLVD	34	18/05/2007	18/05/2013	YC64857	BLVD	82	18/05/2007	18/05/2013
YC64810	BLVD	35	18/05/2007	18/05/2013	YC64858	BLVD	83	18/05/2007	18/05/2013
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YC64812	BLVD	37	18/05/2007	18/05/2013	YC64860	BLVD	85	18/05/2007	18/05/2013
YC64813	BLVD	38	18/05/2007	18/05/2013	YC64861	BLVD	86	18/05/2007	18/05/2013
YC64814	BLVD	39	18/05/2007	18/05/2013	YC64862	BLVD	87	18/05/2007	18/05/2013
YC64815	BLVD	40	18/05/2007	18/05/2013	YC64863	BLVD	88	18/05/2007	18/05/2013
YC64816	BLVD	41	18/05/2007	18/05/2013	YC64864	BLVD	89	18/05/2007	18/05/2013
YC64817	BLVD	42	18/05/2007	18/05/2013	YC64865	BLVD	90	18/05/2007	18/05/2013
YC64818	BLVD	43	18/05/2007	18/05/2013	YC64866	BLVD	91	18/05/2007	18/05/2013
YC64819	BLVD	44	18/05/2007	18/05/2013	YC64867	BLVD	92	18/05/2007	18/05/2013
YC64820	BLVD	45	18/05/2007	18/05/2013	YC64868	BLVD	93	18/05/2007	18/05/2013
YC64821	BLVD	46	18/05/2007	18/05/2013	YC64869	BLVD	94	18/05/2007	18/05/2013
YC64822	BLVD	47	18/05/2007	18/05/2013	YC64870	BLVD	95	18/05/2007	18/05/2013
YC64823	BLVD	48	18/05/2007	18/05/2013	YC64871	BLVD	96	18/05/2007	18/05/2013

Grant Number	Claim	#	Record Date	Expiry Date	Grant Number	Claim	#	Record Date	Expiry Date
YC65316	AVE	97	10/07/2007	10/07/2009	YC82938	BLVD	145	08/08/2008	08/08/2009
YC65317	AVE	98	10/07/2007	10/07/2009	YC82939	BLVD	146	08/08/2008	08/08/2009
YC65318	AVE	99	10/07/2007	10/07/2009	YC82940	BLVD	147	08/08/2008	08/08/2009
YC65319	AVE	100	10/07/2007	10/07/2009	YC82941	BLVD	148	08/08/2008	08/08/2009
YC81284	DRIVE	101	18/06/2008	18/06/2009	YC82942	BLVD	149	08/08/2008	08/08/2009
YC81285	DRIVE	102	18/06/2008	18/06/2009	YC82943	BLVD	150	08/08/2008	08/08/2009
YC81286	DRIVE	103	18/06/2008	18/06/2009	YC82944	BLVD	151	08/08/2008	08/08/2009
YC81287	DRIVE	104	18/06/2008	18/06/2009	YC82945	BLVD	152	08/08/2008	08/08/2009
YC81288	DRIVE	105	18/06/2008	18/06/2009	YC82946	BLVD	153	08/08/2008	08/08/2009
YC81289	DRIVE	106	18/06/2008	18/06/2009	YC82947	BLVD	154	08/08/2008	08/08/2009
YC81290	DRIVE	107	18/06/2008	18/06/2009	YC82948	BLVD	155	08/08/2008	08/08/2009
YC81291	DRIVE	108	18/06/2008	18/06/2009	YC82949	BLVD	156	08/08/2008	08/08/2009
YC81292	DRIVE	109	18/06/2008	18/06/2009	YC82950	BLVD	157	08/08/2008	08/08/2009
YC81293	DRIVE	110	18/06/2008	18/06/2009	YC82951	BLVD	158	08/08/2008	08/08/2009
YC81294	DRIVE	111	18/06/2008	18/06/2009	YC82952	BLVD	159	08/08/2008	08/08/2009
YC81295	DRIVE	112	18/06/2008	18/06/2009	YC82953	BLVD	160	08/08/2008	08/08/2009
YC81296	DRIVE	113	18/06/2008	18/06/2009	YC82954	BLVD	161	08/08/2008	08/08/2009
YC81297	DRIVE	114	18/06/2008	18/06/2009	YC82955	BLVD	162	08/08/2008	08/08/2009
YC81298	DRIVE	115	18/06/2008	18/06/2009	YC82956	BLVD	163	08/08/2008	08/08/2009
YC81299	DRIVE	116	18/06/2008	18/06/2009	YC82957	BLVD	164	08/08/2008	08/08/2009
YC81300	DRIVE	117	18/06/2008	18/06/2009	YC82958	BLVD	165	08/08/2008	08/08/2009
YC81301	DRIVE	118	18/06/2008	18/06/2009	YC82959	BLVD	166	08/08/2008	08/08/2009
YC81302	DRIVE	119	18/06/2008	18/06/2009	YC82960	BLVD	167	08/08/2008	08/08/2009
YC81303	DRIVE	120	18/06/2008	18/06/2009	YC82961	BLVD	168	08/08/2008	08/08/2009
YC81304	DRIVE	121	18/06/2008	18/06/2009	YC82962	BLVD	169	08/08/2008	08/08/2009
YC81305	DRIVE	122	18/06/2008	18/06/2009	YC82963	BLVD	170	08/08/2008	08/08/2009
YC81306	DRIVE	123	18/06/2008	18/06/2009	YC82964	BLVD	171	08/08/2008	08/08/2009
YC81307	DRIVE	124	18/06/2008	18/06/2009	YC82965	BLVD	172	08/08/2008	08/08/2009
YC81308	DRIVE	125	18/06/2008	18/06/2009	YC82966	BLVD	173	08/08/2008	08/08/2009
YC81309	DRIVE	126	18/06/2008	18/06/2009	YC82967	BLVD	174	08/08/2008	08/08/2009
YC81310	DRIVE	127	18/06/2008	18/06/2009	YC82968	BLVD	175	08/08/2008	08/08/2009
YC81311	DRIVE	128	18/06/2008	18/06/2009	YC82969	BLVD	176	08/08/2008	08/08/2009
YC81312	DRIVE	129	18/06/2008	18/06/2009	YC82970	BLVD	177	08/08/2008	08/08/2009
YC81313	DRIVE	130	18/06/2008	18/06/2009	YC82971	BLVD	178	08/08/2008	08/08/2009
YC81314	DRIVE	131	18/06/2008	18/06/2009	YC82972	BLVD	179	08/08/2008	08/08/2009
YC81315	DRIVE	132	18/06/2008	18/06/2009	YC82973	BLVD	180	08/08/2008	08/08/2009
YC82926	BLVD	133	08/08/2008	08/08/2009	YC82974	BLVD	181	08/08/2008	08/08/2009
YC82927	BLVD	134	08/08/2008	08/08/2009	YC82975	BLVD	182	08/08/2008	08/08/2009
YC82928	BLVD	135	08/08/2008	08/08/2009	YC82976	BLVD	183	08/08/2008	08/08/2009
YC82929	BLVD	136	08/08/2008	08/08/2009	YC82977	BLVD	184	08/08/2008	08/08/2009
YC82930	BLVD	137	08/08/2008	08/08/2009	YC82978	BLVD	185	08/08/2008	08/08/2009
YC82931	BLVD	138	08/08/2008	08/08/2009	YC82979	BLVD	186	08/08/2008	08/08/2009
YC82932	BLVD	139	08/08/2008	08/08/2009	YC82980	BLVD	187	08/08/2008	08/08/2009
YC82933	BLVD	140	08/08/2008	08/08/2009	YC82981	BLVD	188	08/08/2008	08/08/2009
YC82934	BLVD	141	08/08/2008	08/08/2009	YC82982	BLVD	189	08/08/2008	08/08/2009
YC82935	BLVD	142	08/08/2008	08/08/2009	YC82983	BLVD	190	08/08/2008	08/08/2009
YC82936	BLVD	143	08/08/2008	08/08/2009	YC82984	BLVD	191	08/08/2008	08/08/2009
YC82937	BLVD	144	08/08/2008	08/08/2009	YC82985	BLVD	192	08/08/2008	08/08/2009

Grant Number	Claim	#	Record Date	Expiry Date
YC82986	BLVD	193	08/08/2008	08/08/2009
YC82987	BLVD	194	08/08/2008	08/08/2009
YC82988	BLVD	195	08/08/2008	08/08/2009
YC82989	BLVD	196	08/08/2008	08/08/2009
YC82990	BLVD	197	08/08/2008	08/08/2009
YC82991	BLVD	198	08/08/2008	08/08/2009
YC82992	BLVD	199	08/08/2008	08/08/2009
YC82993	BLVD	200	08/08/2008	08/08/2009
YC82994	BLVD	201	08/08/2008	08/08/2009
YC82995	BLVD	202	08/08/2008	08/08/2009
YC82996	BLVD	203	08/08/2008	08/08/2009
YC82997	BLVD	204	08/08/2008	08/08/2009
YC82998	BLVD	205	08/08/2008	08/08/2009
YC82999	BLVD	206	08/08/2008	08/08/2009
YC83000	BLVD	207	08/08/2008	08/08/2009
YC83001	BLVD	208	08/08/2008	08/08/2009
YC83002	BLVD	209	08/08/2008	08/08/2009
YC83003	BLVD	210	08/08/2008	08/08/2009
YC83004	BLVD	211	08/08/2008	08/08/2009
YC83005	BLVD	212	08/08/2008	08/08/2009
YC83006	BLVD	213	08/08/2008	08/08/2009
YC83007	BLVD	214	08/08/2008	08/08/2009
YC83008	BLVD	215	08/08/2008	08/08/2009
YC83009	BLVD	216	08/08/2008	08/08/2009
YC83010	BLVD	217	08/08/2008	08/08/2009
YC83011	BLVD	218	08/08/2008	08/08/2009
YC83012	BLVD	219	08/08/2008	08/08/2009
YC83013	BLVD	220	08/08/2008	08/08/2009
YC83014	BLVD	221	08/08/2008	08/08/2009
YC83015	BLVD	222	08/08/2008	08/08/2009
YC83016	BLVD	223	08/08/2008	08/08/2009
YC83017	BLVD	224	08/08/2008	08/08/2009
YC83018	BLVD	225	08/08/2008	08/08/2009
YC83019	BLVD	226	08/08/2008	08/08/2009
YC83020	BLVD	227	08/08/2008	08/08/2009
YC83021	BLVD	228	08/08/2008	08/08/2009
YC83022	BLVD	229	08/08/2008	08/08/2009
YC83023	BLVD	230	08/08/2008	08/08/2009
YC83024	BLVD	231	08/08/2008	08/08/2009
YC83025	BLVD	232	08/08/2008	08/08/2009
YC83026	BLVD	233	08/08/2008	08/08/2009
YC83027	BLVD	234	08/08/2008	08/08/2009
YC83028	BLVD	235	08/08/2008	08/08/2009
YC83029	BLVD	236	08/08/2008	08/08/2009
YC83030	BLVD	237	08/08/2008	08/08/2009
YC83031	BLVD	238	08/08/2008	08/08/2009

Appendix D-1: Geochemical Certificates (Silts and Soils)

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

CERTIFICATE VA08140887

Project: Boulevard

P.O. No.: NGX08-02

This report is for 149 Soil samples submitted to our lab in Vancouver, BC, Canada on 6-OCT-2008.

The following have access to data associated with this certificate:

HENRY AWMACK	ROBIN BLACK	QUITY ENGINEERING GENERA
WES HODSON	J LEHTINEN	MIKE ROBERTS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
B358601	0.58	<0.005	0.04	3.24	9.6	<0.2	<10	260	0.71	0.21	0.24	0.18	85.7	25.8	29
B358602	0.54	<0.005	0.16	2.31	8.4	<0.2	<10	310	0.53	0.17	0.34	0.16	102.5	11.5	33
B358603	0.54	<0.005	0.11	3.06	14.3	<0.2	<10	190	0.52	0.22	0.2	0.2	34.7	12.9	39
B358604	0.46	<0.005	0.07	3.75	14.9	<0.2	<10	260	0.54	0.2	0.22	0.21	49.1	18.1	41
B358605	0.46	<0.005	0.09	3.16	13.4	<0.2	<10	280	0.6	0.25	0.2	0.15	31.3	14.4	44
B358606	0.42	<0.005	0.11	1.73	5.3	<0.2	<10	130	0.34	0.2	0.23	0.11	35	9.3	18
B358607	0.52	<0.005	0.11	2.17	10	<0.2	<10	340	0.48	0.23	0.34	0.15	26.4	10.4	35
B358608	0.50	<0.005	0.05	2.46	8.7	<0.2	<10	200	0.44	0.14	0.41	0.19	35	13.6	32
B358609	0.48	<0.005	0.15	2.1	8.7	<0.2	<10	240	0.42	0.17	0.29	0.09	83.7	9	28
B358610	0.42	<0.005	0.08	1.98	9.6	<0.2	<10	300	0.42	0.2	0.21	0.13	34.4	10.6	20
B358611	0.42	<0.005	0.05	2.47	11.5	<0.2	<10	330	0.45	0.19	0.26	0.1	42.2	10.4	29
B358612	0.52	<0.005	0.06	2.1	8.3	<0.2	<10	240	0.34	0.15	0.4	0.06	47.5	9.8	30
B358613	0.44	<0.005	0.06	2.22	7.3	<0.2	<10	390	0.58	0.15	0.37	0.14	114	14	26
B358614	0.46	<0.005	0.04	2.26	10.4	<0.2	<10	320	0.51	0.15	0.32	0.09	30.9	9.7	26
B358615	0.52	<0.005	0.07	1.54	63.9	<0.2	<10	400	0.42	0.12	0.41	0.05	37.1	7.6	21
B358616	0.48	<0.005	0.11	2.24	8.9	<0.2	<10	340	0.56	0.18	0.96	0.15	61.7	12.7	30
B358617	0.16	0.005	0.27	3.05	5.5	<0.2	<10	550	0.43	0.16	0.66	0.37	22.1	20.8	73
B358618	0.16	0.009	0.18	2.37	3.6	<0.2	<10	350	0.39	0.27	0.65	0.49	30.7	12.5	50
B358619	0.20	<0.005	0.15	3.68	3.5	<0.2	<10	280	0.39	0.18	0.52	0.19	18.1	19.6	69
B358620	0.20	<0.005	0.35	3.28	4.5	<0.2	<10	520	0.77	0.22	0.58	0.81	34.7	16.3	83
B358621	0.18	0.006	0.42	3.78	4.9	<0.2	<10	510	0.61	0.42	0.45	0.47	25.1	21.2	84
B358622	0.20	0.007	0.48	4.46	5.2	<0.2	<10	2010	0.51	1.07	0.49	0.63	9.61	46.5	180
B358623	0.28	0.287	0.92	3.39	68.3	<0.2	<10	500	0.66	0.92	0.49	0.23	31.6	18.9	87
B358624	0.16	0.505	0.22	2.83	26.4	<0.2	<10	480	0.78	0.25	0.46	0.25	52.1	17.1	62
B358625	0.18	0.055	0.49	3	45.5	<0.2	<10	360	0.78	0.24	0.63	0.39	44.4	18	60
B358626	0.16	0.014	0.29	3.07	33.8	<0.2	<10	310	0.47	0.18	0.62	0.26	28.2	21.9	65
B358627	0.20	0.007	0.25	3.12	16.7	<0.2	<10	350	0.67	0.2	0.55	0.18	47.2	17.7	57
B358628	0.14	0.013	0.19	2.9	37.2	<0.2	<10	290	0.66	0.17	0.58	0.19	33.6	14.3	55
B358629	0.22	0.043	0.25	2.98	144	<0.2	<10	300	0.72	0.2	0.43	0.15	38	14.4	57
B358630	0.22	0.017	0.22	2.9	48.2	<0.2	<10	300	0.68	0.28	0.42	0.18	30.1	15.2	56
B358631	0.12	0.007	0.27	2.75	31.7	<0.2	<10	370	0.7	0.27	0.54	0.27	49.9	15.3	60
B358632	0.20	0.011	0.27	2.61	22.5	<0.2	<10	260	0.67	0.21	0.38	0.18	51.5	17.6	51
B358633	0.30	0.017	0.28	2.57	24.3	<0.2	<10	290	0.65	0.19	0.5	0.24	64.4	14	53
B358634	0.20	0.008	0.2	2.51	24	<0.2	<10	250	0.56	0.18	0.44	0.15	38.4	15	49
B358635	0.14	<0.005	0.12	2.39	16.3	<0.2	<10	240	0.49	0.16	0.53	0.22	40	14.7	57
B358636	0.18	0.008	0.15	2.58	15	<0.2	<10	300	0.49	0.15	0.6	0.32	43.6	17.5	61
B358637	0.16	<0.005	0.15	2.71	7.6	<0.2	<10	310	0.58	0.14	0.71	0.28	47	14.3	69
B358638	0.24	<0.005	0.12	3.23	5.8	<0.2	<10	320	0.57	0.1	0.73	0.13	35.9	16.7	97
B358639	0.22	<0.005	0.14	2.76	9.1	<0.2	<10	330	0.5	0.12	0.54	0.15	42.5	14.2	79
B358640	0.34	0.011	0.24	2.09	26.4	<0.2	<10	240	0.56	0.19	0.42	0.18	59.1	12.5	54

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
B358601		32.4	20.7	5.74	13.3	0.12	0.25	0.08	0.082	0.6	40	32.3	0.83	1985	2.4	0.02
B358602		5.55	28.5	3.08	8.12	0.08	0.06	0.19	0.039	0.08	59.8	15.7	0.55	438	1.91	0.02
B358603		11.25	22.3	4.84	11.15	0.06	0.19	0.06	0.054	0.08	12.3	27.9	0.66	522	2.49	0.01
B358604		15.2	25.1	5.16	12.3	0.07	0.32	0.05	0.063	0.15	14.5	29.8	0.68	660	1.88	0.02
B358605		4.33	25.2	4.25	9.97	0.06	0.25	0.06	0.049	0.1	13.5	17.7	0.69	558	1.93	0.02
B358606		5.09	14.9	3.41	9.06	0.05	0.09	0.04	0.033	0.15	13.2	19.2	0.5	796	1.35	0.03
B358607		1.46	22.7	3.57	9.67	<0.05	0.12	0.03	0.035	0.06	13.4	12.6	0.51	560	1.72	0.02
B358608		2.99	26.4	3.45	7.79	0.07	0.08	0.05	0.031	0.16	18.2	18.7	0.69	513	0.74	0.02
B358609		4.37	17.2	3.2	7.95	0.07	0.06	0.09	0.035	0.09	58.2	14.9	0.47	372	1.79	0.02
B358610		11.9	14.2	3.95	10.6	0.05	0.1	0.08	0.045	0.17	9.6	13.8	0.46	908	1.85	0.02
B358611		11.3	16.3	4.39	10.7	0.07	0.17	0.04	0.045	0.2	19.1	20.1	0.66	483	1.87	0.02
B358612		5.08	19.1	3.5	8.42	0.07	0.2	0.08	0.032	0.16	32.1	19.8	0.67	478	1.46	0.02
B358613		17.4	14.3	4.24	9.76	0.14	0.2	0.06	0.052	0.37	93.1	24.7	0.69	961	1.23	0.02
B358614		11.7	15	4.19	9.88	0.07	0.22	0.02	0.048	0.25	22.1	21.3	0.62	528	1.48	0.02
B358615		7.78	11.6	3.32	6.58	0.09	0.12	0.2	0.04	0.19	22.7	12.3	0.5	409	1.21	0.02
B358616		7.35	24.3	3.75	8.3	0.1	0.13	0.09	0.042	0.29	34.1	15.9	0.69	910	1.08	0.03
B358617		1.56	53.9	3.76	9.3	0.09	0.04	0.05	0.025	0.43	11.1	12.8	1.76	713	1.61	0.06
B358618		0.88	36.2	3.09	7.41	0.08	0.04	0.04	0.03	0.16	16.2	10.8	1.21	558	0.95	0.02
B358619		1.51	47.4	4.19	11.1	0.1	0.06	0.02	0.036	0.32	8.7	14.7	2.01	542	0.87	0.06
B358620		2.7	49.2	3.71	11.05	0.11	0.1	0.03	0.05	0.44	18.9	13.8	1.56	639	5.22	0.05
B358621		2.5	51.4	4.27	11.7	0.11	0.05	0.03	0.049	0.38	12.2	15.3	1.9	695	2.7	0.05
B358622		3.16	57	5.65	12.3	0.12	0.03	0.02	0.022	0.66	5.4	21.5	3.99	1300	0.73	0.05
B358623		2.42	45.5	4.11	10.65	0.09	0.05	0.07	0.043	0.26	15.9	16.2	1.57	409	0.99	0.03
B358624		2.47	48.6	3.58	9.22	0.1	0.07	0.03	0.034	0.34	25.4	13.4	1.21	431	1.19	0.03
B358625		2.99	53.5	3.94	9.51	0.11	0.05	0.05	0.035	0.39	32.3	15.3	1.06	561	1.57	0.03
B358626		2.84	33.5	4.02	8.72	0.09	0.04	0.05	0.042	0.38	15.1	15.1	1.38	600	1.18	0.03
B358627		1.91	40	3.88	9.78	0.09	0.05	0.04	0.036	0.3	24.9	14.1	1.01	486	1.27	0.04
B358628		1.67	31.2	3.36	9.67	0.08	0.06	0.03	0.037	0.26	17.2	13.2	0.95	446	1.29	0.04
B358629		2.24	42.3	3.72	9.64	0.1	0.07	0.07	0.043	0.31	20.6	15.6	0.96	408	1.29	0.03
B358630		2	40.6	3.57	9.65	0.09	0.05	0.07	0.036	0.29	17.2	15	0.99	426	1.4	0.02
B358631		1.92	42.9	3.62	9.59	0.08	0.04	0.13	0.035	0.35	31	13.1	0.89	462	2.02	0.02
B358632		1.71	43.6	3.62	8.67	0.09	0.04	0.06	0.034	0.22	32.5	14.2	0.79	458	1.47	0.02
B358633		1.76	49.1	3.44	8.08	0.11	0.08	0.06	0.033	0.27	43.6	13.5	0.85	313	0.96	0.03
B358634		1.42	33.2	3.28	7.7	0.09	0.05	0.04	0.029	0.21	23.5	13.2	0.78	351	1.14	0.02
B358635		1.34	32.8	3.61	7.49	0.1	0.1	0.02	0.03	0.19	22.6	13.4	0.88	795	0.91	0.03
B358636		1.41	36.4	3.77	8.01	0.1	0.09	0.04	0.034	0.22	22.7	13.7	0.91	546	0.98	0.04
B358637		2.25	34.2	3.25	8.65	0.11	0.05	0.05	0.031	0.31	26	16.4	1.02	419	0.73	0.03
B358638		3.56	41.4	3.95	10.65	0.13	0.06	0.03	0.027	0.7	20.4	20.5	1.56	472	0.57	0.06
B358639		2.02	35.7	3.38	8.86	0.11	0.06	0.02	0.03	0.41	22.1	15.1	1.17	334	0.66	0.04
B358640		1.59	32.9	3.42	7.25	0.11	0.05	0.01	0.027	0.32	31.7	12.4	0.84	342	0.82	0.02

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
B358601		8.46	22.2	1320	18.8	111.5	<0.001	0.01	0.55	9.7	0.7	2.2	12.6	0.01	0.03	50.3
B358602		2.35	24	740	10.9	21	<0.001	0.01	0.39	7.2	0.7	0.9	28.9	<0.01	0.02	10.1
B358603		4.5	27.3	370	15.3	27	<0.001	0.01	0.86	6.1	0.5	1.3	25.7	<0.01	0.03	14.4
B358604		3.4	37.2	300	18.8	36	<0.001	0.01	0.61	8.3	0.6	1.5	22.5	<0.01	0.03	18.1
B358605		2.55	30.5	300	13.3	27.2	<0.001	0.01	0.65	6.4	0.5	1.1	22.9	<0.01	0.03	12.1
B358606		6.36	14.5	510	12.7	46.1	<0.001	0.02	0.44	3.8	0.4	1.3	20.9	<0.01	0.03	13.2
B358607		1.66	20.1	990	12.3	13.4	<0.001	<0.01	0.4	5.5	0.4	0.9	30.2	<0.01	0.03	6.4
B358608		3.85	26.2	1250	9.6	30.9	<0.001	0.01	0.33	5.1	0.5	0.9	25.2	<0.01	0.01	7.7
B358609		3.25	18	700	11.8	26.8	<0.001	0.02	0.43	4.6	0.5	0.8	26	<0.01	0.03	12.5
B358610		5.65	15.1	400	11.9	45.6	<0.001	0.01	0.55	5.4	0.3	1.6	22.3	<0.01	0.02	8.1
B358611		5.19	21.1	320	13.5	46.5	<0.001	0.01	0.58	6.4	0.5	1.4	25.9	<0.01	0.02	13.4
B358612		4.23	18.9	440	10	36.1	<0.001	0.01	0.4	5.8	0.4	1.1	30.7	<0.01	0.01	14.5
B358613		6.09	16.7	870	12.4	75.4	<0.001	0.01	0.89	7.5	0.5	1.6	25.1	<0.01	0.02	27.5
B358614		5.05	16.6	270	12.8	57.5	<0.001	0.01	0.7	6.2	0.4	1.4	25.7	<0.01	0.02	13.2
B358615		3.6	12.4	480	18	33.5	<0.001	0.04	2.95	5.8	0.4	1	31.6	<0.01	0.01	16.2
B358616		4.32	20.8	840	12.3	51.6	0.001	0.04	0.92	7.8	0.7	0.9	55.3	<0.01	0.02	12.8
B358617		1.3	48.4	790	7.2	38.9	0.001	0.04	0.3	8.5	0.9	0.5	43	<0.01	0.07	2.7
B358618		1.12	31.7	710	6.2	18	0.001	0.05	0.32	6.6	0.9	0.5	24.2	<0.01	0.06	2.2
B358619		1.01	36.5	660	8.1	35.1	<0.001	0.02	0.24	13.5	0.6	0.6	23.3	<0.01	0.09	2.4
B358620		1.01	57.8	990	15.3	37.9	0.001	0.03	0.32	10.6	1.6	1	34.4	<0.01	0.06	4.9
B358621		1.19	53.9	730	13.5	39	0.001	0.03	0.27	13.5	1.4	0.8	30.7	<0.01	0.31	3.1
B358622		0.32	68.9	590	9.2	45.8	0.001	0.04	0.17	12.5	0.9	0.5	18.4	<0.01	0.28	1.5
B358623		1.18	47.5	680	28.5	28.8	<0.001	0.02	128	12.5	0.7	0.8	25.4	<0.01	0.22	4.1
B358624		1.72	49.8	840	11.3	37.2	0.001	0.02	20.8	8.8	0.9	0.8	27.1	<0.01	0.07	6
B358625		2.07	55.2	1460	15.2	43.2	<0.001	0.02	14	7.7	1.1	0.9	25.8	<0.01	0.09	5.7
B358626		1.18	34.3	700	8.2	43	0.001	0.05	6.93	8.2	1	0.5	24.2	<0.01	0.04	2.4
B358627		2.28	45.7	840	12.1	37.3	0.001	0.03	4.51	7.6	0.8	0.8	29.4	<0.01	0.06	4.1
B358628		2.55	39.9	920	10	32.5	0.001	0.05	1.79	6.8	0.8	0.9	31.8	<0.01	0.05	3.3
B358629		2.5	49.2	790	11.7	34.9	<0.001	0.03	3.62	7.9	1	0.9	25.7	<0.01	0.07	4.9
B358630		2.02	46.3	790	12.4	34.9	0.001	0.04	3.14	7.3	0.9	0.8	25.4	<0.01	0.07	3.3
B358631		2.12	45.4	850	10.9	35.3	0.001	0.06	2.34	7	0.8	0.9	30.9	<0.01	0.08	3.1
B358632		1.91	54.8	840	10.7	26.1	0.001	0.04	2.24	6.7	0.8	0.7	28.1	<0.01	0.06	4.1
B358633		1.6	55	950	9.5	30.3	0.001	0.02	3.73	8.5	1	0.7	31.5	<0.01	0.04	6.4
B358634		1.78	43.5	900	10	24.5	0.001	0.02	3.6	6.7	0.9	0.6	27.4	<0.01	0.05	4.8
B358635		1.35	41.7	870	9.2	25.9	0.001	0.02	1.43	7.5	0.6	0.6	26.5	<0.01	0.05	5.5
B358636		2.01	42.4	850	9.1	29.4	<0.001	0.03	1.23	7.7	0.8	0.6	29.8	<0.01	0.06	4.7
B358637		2.04	48.3	910	8	41	0.001	0.06	0.82	7.5	0.5	0.6	34.1	<0.01	0.05	3.4
B358638		1.78	63.1	1040	6	65.2	0.001	0.02	0.42	8.8	0.5	0.7	39.4	<0.01	0.05	4.8
B358639		1.77	50.6	990	6.1	39	<0.001	0.01	0.54	8.2	0.5	0.6	28.9	<0.01	0.06	5.1
B358640		1.6	41.8	980	8.2	30.5	<0.001	0.06	0.69	6.5	0.7	0.7	35.1	<0.01	0.12	6.5

***** See Appendix Page for comments regarding this certificate *****

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North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
B358601		0.313	1.22	4.38	91	0.15	16.5	116	9.5
B358602		0.111	0.25	4.45	64	0.2	21.4	61	1.9
B358603		0.157	0.53	1.47	91	0.15	5.88	77	7.3
B358604		0.193	0.36	1.83	96	0.12	8.28	89	11
B358605		0.143	0.24	1.14	91	0.15	4.65	69	9
B358606		0.176	0.38	1.43	63	0.12	5.67	69	2.8
B358607		0.1	0.14	1.11	87	0.13	5	56	4.7
B358608		0.165	0.3	1.39	73	0.18	9.07	78	2.9
B358609		0.112	0.24	1.74	67	0.16	10.7	49	2.1
B358610		0.178	0.53	1.91	77	0.12	5.85	71	3.5
B358611		0.193	0.59	1.16	85	0.14	5.81	76	6
B358612		0.196	0.34	1.72	77	0.14	10.75	59	6.9
B358613		0.236	0.83	2.12	77	0.14	19.8	84	6.9
B358614		0.198	0.51	0.88	79	0.15	7.23	65	7.1
B358615		0.128	1.01	1.6	57	0.29	10.05	69	3.9
B358616		0.165	0.44	3.84	74	0.31	17	87	5.1
B358617		0.143	0.21	0.94	101	0.13	10.3	87	1.7
B358618		0.099	0.13	0.8	66	0.13	17.6	66	1.4
B358619		0.145	0.21	0.53	117	0.12	9.37	90	2.4
B358620		0.119	0.35	1.71	128	0.13	15.25	148	4.8
B358621		0.121	0.27	1.09	129	0.15	9.45	123	2
B358622		0.155	0.28	0.43	176	0.11	8.66	99	1.3
B358623		0.126	0.21	0.9	116	0.16	10.4	85	2.2
B358624		0.127	0.22	1.2	93	0.15	11.75	94	2.9
B358625		0.124	0.27	1.78	84	0.27	19.05	120	1.3
B358626		0.136	0.3	1.04	103	0.15	11.5	76	1.4
B358627		0.12	0.21	1.66	90	0.17	14.7	87	1.8
B358628		0.122	0.2	1.28	85	0.17	9.69	89	2
B358629		0.13	0.21	1.55	90	0.99	12	92	2.1
B358630		0.125	0.2	1.49	94	0.23	9.52	93	1.8
B358631		0.105	0.2	1.74	91	0.23	14.1	96	1.2
B358632		0.113	0.18	2.04	82	0.19	15.55	89	1.4
B358633		0.129	0.19	2.04	82	0.21	22.2	78	3
B358634		0.116	0.15	1.53	78	0.2	12.45	70	1.9
B358635		0.13	0.17	1.64	82	0.17	13.85	80	5.2
B358636		0.132	0.18	1.66	91	0.18	15.95	75	3.7
B358637		0.125	0.23	1.52	86	0.22	16.7	76	1.9
B358638		0.186	0.39	0.89	110	0.19	13.6	86	2.6
B358639		0.148	0.24	1.04	96	0.27	12.15	75	2.6
B358640		0.123	0.19	1.69	76	0.17	13.85	80	2

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Finalized Date: 24-OCT-2008
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CERTIFICATE OF ANALYSIS VA08140887

Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
B358641	0.18	0.007	0.13	2.23	18.4	<0.2	<10	240	0.55	0.19	0.4	0.16	57.6	14.2	53
B358642	0.16	0.020	0.22	2.98	89.3	<0.2	<10	360	0.59	0.19	0.5	0.14	35.8	15.2	63
B358643	0.42	0.036	0.31	2.89	206	<0.2	<10	300	0.5	0.27	0.43	0.15	36.3	13.5	58
B358644	0.28	0.025	0.21	2.63	176	<0.2	<10	250	0.5	0.24	0.38	0.12	28.4	10.7	52
B358645	0.32	0.011	0.25	2.99	28.8	<0.2	<10	300	0.47	0.2	0.47	0.1	29.6	13.7	52
B358646	0.28	0.022	0.13	2.78	30.2	<0.2	<10	310	0.44	0.18	0.46	0.12	25.1	13.2	63
B358647	0.38	0.034	0.27	3	64.4	<0.2	<10	390	0.63	0.25	0.58	0.16	33.8	11.7	63
B358648	0.32	0.053	0.31	3.33	72.7	<0.2	<10	730	0.72	0.57	0.52	0.18	33.3	14.2	79
B358649	0.36	0.028	0.75	3.02	42.8	<0.2	<10	420	0.74	0.78	0.63	0.66	30.3	14.7	73
B358650	0.26	0.016	0.26	3.1	33.2	<0.2	<10	360	0.59	0.26	0.55	0.21	45.7	13.1	51
B358651	0.56	<0.005	0.21	1.63	6.9	<0.2	<10	130	0.35	0.14	0.25	0.18	30.4	16	31
B358652	0.30	<0.005	0.12	1.67	5.3	<0.2	<10	170	0.27	0.12	0.34	0.23	28.7	8	28
B358653	0.74	<0.005	0.08	1.96	6.6	<0.2	<10	140	0.29	0.14	0.35	0.24	29.1	14.4	33
B358654	0.64	<0.005	0.12	2.03	9.5	<0.2	<10	180	0.25	0.16	0.31	0.27	21.6	34.8	35
B358655	0.62	<0.005	0.16	1.94	7.8	<0.2	<10	180	0.21	0.16	0.33	0.29	21.8	8.1	34
B358656	0.68	0.017	0.12	1.8	4.8	<0.2	<10	140	0.23	0.16	0.29	0.34	21.6	9.9	33
B358657	0.42	0.031	0.13	1.83	6.6	<0.2	<10	200	0.34	0.13	1.1	0.31	25.1	10	39
B358658	0.44	<0.005	0.1	2.04	6.8	<0.2	<10	190	0.41	0.13	1.12	0.22	29.5	11.4	45
B358659	0.64	0.010	0.08	2.05	3.7	<0.2	<10	170	0.32	0.1	0.89	0.15	21.4	9.6	48
B358660	0.52	<0.005	0.1	2.55	6.4	<0.2	<10	220	0.59	0.17	0.4	0.18	74.7	11.3	44
B358661	0.20	0.006	0.13	3.39	3.1	<0.2	<10	320	0.35	0.17	0.54	0.2	17.15	14.4	59
B358662	0.20	0.007	0.26	3.45	4.4	<0.2	<10	640	0.67	0.19	0.53	0.33	31.7	13.1	86
B358663	0.20	0.008	0.4	4.47	5.8	<0.2	<10	780	0.62	0.24	0.79	1	33.6	25.2	131
B358664	0.20	0.007	0.25	3.37	5.1	<0.2	<10	480	0.53	0.36	0.57	0.4	22.8	14.6	72
B358665	0.16	0.218	0.73	2.61	462	0.2	<10	360	0.55	0.23	0.52	0.24	32.4	13.7	49
B358666	0.24	0.061	0.32	3.18	50.6	<0.2	<10	410	0.72	0.45	0.56	0.28	32	15.1	69
B358667	0.26	0.069	0.35	2.53	374	<0.2	<10	390	0.73	0.26	0.42	0.24	50.2	13.9	61
B358668	0.22	0.017	0.39	2.91	43	<0.2	<10	360	0.59	0.19	0.48	0.36	37.7	16.9	63
B358669	0.28	0.008	0.21	3.21	13.5	<0.2	<10	350	0.53	0.17	0.54	0.12	25.5	15.5	72
B358670	0.14	0.008	0.28	3.03	13.6	<0.2	<10	350	0.71	0.3	0.47	0.18	45.6	15.2	66
B358671	0.18	0.008	0.17	2.51	6	<0.2	<10	390	0.57	0.15	0.48	0.29	22.6	11	55
B358672	0.18	0.012	0.2	2.61	4.6	<0.2	<10	330	0.49	0.23	0.63	0.28	20.5	12.9	64
B358673	0.22	0.020	0.41	2.75	32.5	<0.2	<10	340	0.73	0.3	0.49	0.22	40.7	14.4	54
B358674	0.12	0.014	0.23	2.27	16.8	<0.2	<10	350	0.48	0.18	0.47	0.25	31	14.8	53
B358675	0.16	0.010	0.34	2.98	17.5	<0.2	<10	350	0.63	0.22	0.43	0.17	43.4	18.9	61
B358676	0.14	0.033	0.28	2.49	18.5	<0.2	<10	310	0.56	0.39	0.47	0.26	36.6	16.6	52
B358677	0.16	<0.005	0.19	1.79	9.2	<0.2	<10	170	0.4	0.16	0.33	0.14	39.6	11.8	38
B358678	0.30	0.007	0.24	3.79	18.9	<0.2	<10	430	0.67	0.15	0.62	0.18	55.5	18.1	102
B358679	0.16	0.364	0.23	2.77	15.3	<0.2	<10	300	0.61	0.15	0.52	0.2	54.1	18.6	62
B358680	0.20	0.007	0.14	2.33	13.2	<0.2	<10	250	0.49	0.15	0.43	0.24	45.5	15	50

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
B358641		1.54	36.9	3.44	7.46	0.12	0.06	0.05	0.029	0.26	35	11.6	0.78	420	1.14	0.02
B358642		1.63	33.6	3.63	9.72	0.11	0.04	0.04	0.033	0.33	20	12.8	1.04	506	1.32	0.03
B358643		1.76	30.6	3.9	9.85	0.09	0.03	0.03	0.037	0.21	23.7	14	0.91	426	1.41	0.01
B358644		1.63	25.6	3.39	9.07	0.06	0.03	0.04	0.033	0.21	15.3	11.8	0.83	228	1.15	0.02
B358645		2.24	30.5	3.61	9.4	0.09	0.05	0.03	0.031	0.31	15.4	15.2	1.02	298	1	0.02
B358646		1.63	24.7	3.2	8.05	0.08	0.03	0.02	0.026	0.2	12.5	12	1.01	288	0.84	0.03
B358647		1.53	37.2	3.64	9.71	0.09	0.05	0.03	0.036	0.24	18.6	11.9	1.09	373	1.22	0.02
B358648		1.96	48.2	3.95	10.4	0.1	0.07	0.03	0.041	0.22	17.8	13.2	1.42	495	1.67	0.03
B358649		1.98	49.5	4.04	9.59	0.1	0.09	0.04	0.044	0.27	18.6	14.7	1.43	577	1.15	0.04
B358650		1.92	36.7	3.82	10.05	0.09	0.05	0.03	0.039	0.19	22.3	14.7	1.19	621	1.06	0.04
B358651		1.3	16.7	3.26	5.9	0.05	0.02	0.05	0.028	0.05	16.8	8.1	0.39	1445	1.88	0.02
B358652		1.42	12.5	2.31	5.97	0.05	0.03	0.03	0.023	0.05	16.1	9.6	0.45	379	0.97	0.01
B358653		1.75	13.8	3.1	7.19	0.06	0.06	0.02	0.029	0.08	16.2	12.3	0.58	673	1.07	0.02
B358654		1.24	16.3	3.85	7.87	0.05	0.04	0.03	0.028	0.06	10.7	11.8	0.6	1755	2.27	0.01
B358655		1.47	15.4	2.86	7.25	0.05	0.04	0.05	0.025	0.07	11.7	10.8	0.56	295	1.52	0.02
B358656		1.6	14.7	2.54	6.95	<0.05	0.03	0.04	0.026	0.07	11.8	10.3	0.52	394	1.13	0.01
B358657		1.47	17.5	2.53	6.43	0.05	0.05	0.08	0.024	0.09	13.3	11.5	0.55	583	1.21	0.03
B358658		1.69	17.5	2.77	6.94	0.07	0.06	0.05	0.025	0.15	14.3	14.3	0.63	413	0.82	0.05
B358659		1.45	13.1	2.45	7.34	0.06	0.04	0.04	0.023	0.11	11.2	14.2	0.71	222	0.58	0.04
B358660		3.37	17.2	3.78	9.04	0.08	0.08	0.06	0.045	0.14	47.9	19	0.67	786	0.99	0.01
B358661		1.44	36.5	4.11	10.55	0.08	0.04	0.01	0.033	0.24	9.4	13.4	2.04	519	0.86	0.03
B358662		2.37	43.4	3.67	11	0.12	0.09	0.01	0.044	0.42	17.3	13	1.63	525	2.49	0.05
B358663		6.44	62.7	5.22	14.3	0.2	0.12	0.03	0.059	0.81	23.5	18.6	3.15	940	3.94	0.07
B358664		1.76	44.5	3.88	9.99	0.1	0.05	0.02	0.032	0.33	12.1	13.5	1.62	498	1.29	0.05
B358665		1.6	42.6	3.85	8.04	0.07	0.06	0.08	0.034	0.15	16.2	13	1.01	593	1.25	0.03
B358666		2.8	37.2	4.02	10.25	0.09	0.04	0.04	0.038	0.31	18	14.5	1.47	674	1.15	0.03
B358667		2.22	50.1	4.11	8.97	0.1	0.04	0.03	0.039	0.4	28.1	13	1.05	486	1.44	0.02
B358668		2.23	36.1	3.73	8.99	0.1	0.04	0.04	0.032	0.31	21	14.1	1.06	987	1.95	0.03
B358669		2.33	30.7	3.65	9.57	0.09	0.04	0.04	0.032	0.33	12.9	14	1.22	398	1.12	0.04
B358670		1.85	38	3.97	10.3	0.09	0.03	0.04	0.038	0.36	22.2	14	1.09	525	1.56	0.02
B358671		1.11	35	3.11	7.49	<0.05	0.06	0.01	0.03	0.17	12	11.3	1.04	325	2.05	0.03
B358672		1.09	37	3.54	7.66	0.05	0.08	0.01	0.029	0.25	11.5	11.7	1.37	461	1.53	0.04
B358673		1.73	36.8	3.52	8.22	0.05	0.05	0.05	0.039	0.29	22.4	13	0.9	553	1.35	0.02
B358674		1.4	34.1	3.11	8.19	0.08	0.03	0.03	0.026	0.31	16.8	10.6	0.82	492	1.49	0.02
B358675		1.61	43	3.95	10.55	0.09	0.04	0.04	0.036	0.27	26	14.5	0.93	669	2.18	0.02
B358676		1.49	35.1	3.46	8.94	0.08	0.03	0.05	0.033	0.26	20.7	11.9	0.77	639	2.24	0.01
B358677		1.29	29.6	2.81	6.72	0.07	0.03	0.03	0.022	0.15	22.6	9.9	0.55	287	1.21	0.02
B358678		3.87	53	4.28	12.85	0.13	0.05	0.05	0.036	0.62	37.2	20	1.56	376	1.03	0.05
B358679		1.84	37.3	3.43	9.08	0.1	0.04	0.09	0.029	0.25	34.9	15.7	0.97	654	1.23	0.03
B358680		1.26	29.9	3.34	7.64	0.09	0.06	0.04	0.03	0.12	28.5	14.7	0.76	344	0.89	0.02

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358641		1.44	49.2	940	8.4	27.6	0.001	0.02	0.9	7	0.7	0.7	26.6	<0.01	0.09	6.3
B358642		1.89	44.9	1000	10.1	32.9	<0.001	0.03	1.11	7.3	0.6	0.8	27.5	<0.01	0.07	4.1
B358643		1.84	42.6	830	10.9	26	<0.001	0.03	1.58	6.9	0.6	0.8	27.2	<0.01	0.1	3.5
B358644		1.85	34.2	890	10.2	25.3	<0.001	0.05	1.58	5.6	0.5	0.7	23.8	<0.01	0.1	2.4
B358645		1.69	35.6	890	10.1	32.6	0.001	0.03	3.18	7.4	0.5	0.7	27.8	<0.01	0.07	3.5
B358646		1.36	32.6	750	7.7	25.6	<0.001	0.02	6.06	6.5	0.4	0.5	30	<0.01	0.05	2.4
B358647		1.46	40.3	900	11.3	29.3	0.001	0.02	7.86	8.9	0.6	0.8	42.3	<0.01	0.11	4.2
B358648		1.65	55.3	1020	12.1	25.9	<0.001	0.02	2.71	9.3	0.8	0.9	32.4	<0.01	0.15	4.2
B358649		0.98	44.1	720	54.5	37.1	0.001	0.02	1.71	11.5	0.6	0.9	30.8	<0.01	0.48	4.5
B358650		1.92	39.3	850	10.4	25.4	0.001	0.03	0.85	7.8	0.6	0.8	28.3	<0.01	0.14	5.1
B358651		1.29	15.3	810	9.5	10.1	<0.001	0.06	0.34	3.1	0.5	0.5	21.3	<0.01	0.04	2
B358652		1.46	17.8	660	9.5	13.4	<0.001	0.04	0.47	3.9	0.3	0.5	26.5	<0.01	0.02	2.3
B358653		2.13	20.5	710	11.1	18.1	<0.001	0.02	0.27	4.5	0.4	0.6	24.9	<0.01	0.03	6.7
B358654		1.74	23.4	640	10	11	<0.001	0.02	0.37	4.1	0.5	0.6	24.4	<0.01	0.03	2.7
B358655		1.76	21.5	640	9.2	14.5	<0.001	0.04	0.32	4.2	0.6	0.6	25.7	<0.01	0.03	2.3
B358656		1.58	21.3	580	9.4	15.8	<0.001	0.03	0.24	3.7	0.4	0.6	23.1	<0.01	0.03	2.1
B358657		1.66	25.2	680	9	20.9	<0.001	0.08	0.32	4.3	0.5	0.5	58.6	<0.01	0.03	1.8
B358658		2.1	27.8	660	7.4	26.8	0.001	0.08	0.31	5	0.7	0.5	59.7	<0.01	0.04	3
B358659		2.05	28.4	710	6.3	19.2	<0.001	0.06	0.26	4.8	0.2	0.5	43.6	<0.01	0.02	2.5
B358660		3.41	21.4	770	13.2	32.6	0.001	0.02	0.53	7.1	0.4	1	27.4	<0.01	0.03	19.3
B358661		0.76	28.8	690	6.9	26.8	<0.001	0.01	0.28	11.5	0.4	0.6	26.8	<0.01	0.06	2.3
B358662		0.95	46.2	860	10.7	38.1	<0.001	0.03	0.24	12.3	0.9	1	40.1	<0.01	0.05	4.6
B358663		0.29	83.5	840	14.2	54.3	0.001	0.02	0.32	25.1	1.5	1	77.8	<0.01	0.07	4.6
B358664		1.15	43.9	810	10.5	33.2	0.001	0.02	0.29	9.8	0.6	0.7	38.3	<0.01	0.2	3
B358665		1.21	40.3	940	13.1	19.3	0.001	0.04	12.65	7.9	0.7	0.6	34.7	<0.01	0.15	3
B358666		1.26	40.4	790	14.1	31.6	<0.001	0.02	3.24	10.4	0.5	0.9	27.9	<0.01	0.1	3.6
B358667		1.59	44.5	850	14.9	39.8	<0.001	0.03	11.3	9.2	0.9	0.8	25.4	<0.01	0.1	6.1
B358668		1.59	40.9	870	9.3	35.7	0.001	0.04	2.47	8	0.9	0.7	24.7	<0.01	0.08	3
B358669		1.49	37.5	820	9	32.4	0.001	0.03	1.49	9.1	0.6	0.7	32.1	<0.01	0.07	2.7
B358670		1.85	39.4	970	12	37	<0.001	0.03	1.43	8.7	0.8	0.9	26.6	<0.01	0.16	4.6
B358671		1.24	33	830	8.3	24.4	0.001	0.01	0.36	6.9	0.7	0.6	41.7	<0.01	0.05	2.8
B358672		0.83	34.3	800	6.4	29.9	0.001	0.01	0.32	8.3	0.5	0.5	32.3	<0.01	0.13	3.2
B358673		1.71	35	870	14.2	29.6	0.001	0.02	1.17	8.2	0.7	0.8	26.1	<0.01	0.14	4.7
B358674		1.76	39	890	9.3	29.3	<0.001	0.02	0.85	5.8	0.6	0.7	26.7	<0.01	0.08	2.6
B358675		1.92	47.1	880	13.2	30.2	<0.001	0.02	1	6.9	0.7	0.8	29.5	<0.01	0.08	2.7
B358676		1.67	40.1	930	11.4	25.9	<0.001	0.05	0.96	5.2	0.6	0.7	28.6	<0.01	0.08	2
B358677		1.41	35.9	640	8.2	17.1	<0.001	0.03	0.68	4.2	0.4	0.6	25.8	<0.01	0.05	2.1
B358678		1.73	77.3	960	9	56.1	<0.001	0.01	0.53	11.9	0.9	0.8	33.6	<0.01	0.06	6.2
B358679		1.67	53.1	890	9.2	29	<0.001	0.03	0.74	7.5	0.8	0.6	30.2	<0.01	0.06	3.6
B358680		2	40.9	720	8.6	19.6	<0.001	0.01	0.81	7.1	0.8	0.6	26.9	<0.01	0.05	4.8

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Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
B358641		0.12	0.21	1.92	82	0.16	15.35	83	2.5
B358642		0.13	0.2	1.17	98	0.21	9.72	83	1.8
B358643		0.121	0.17	1.32	91	0.22	13.1	88	1.2
B358644		0.109	0.17	1.1	83	0.3	7.75	71	1
B358645		0.152	0.22	1.26	96	0.18	10.25	72	2.3
B358646		0.128	0.18	0.93	88	0.14	7.78	67	1.6
B358647		0.131	0.18	1.55	98	0.25	12.2	86	2.1
B358648		0.137	0.18	1.68	108	0.18	10.45	102	3.2
B358649		0.139	0.19	2.09	108	0.21	15.55	116	4.5
B358650		0.117	0.18	1.15	81	0.27	12.65	77	1.8
B358651		0.079	0.14	2.13	67	0.12	5.62	49	0.9
B358652		0.091	0.14	1.73	51	0.13	6.52	61	1.1
B358653		0.133	0.19	1.2	73	0.18	6.9	73	2.4
B358654		0.118	0.16	0.81	97	0.19	5.05	72	1.5
B358655		0.106	0.15	0.98	71	0.17	5.45	67	1.3
B358656		0.1	0.16	1.04	56	0.25	5.24	68	1
B358657		0.091	0.18	1.4	56	0.12	7.42	77	1.8
B358658		0.107	0.2	1.42	61	0.32	8.14	73	2.3
B358659		0.109	0.14	0.75	55	0.15	5.91	71	1.5
B358660		0.151	0.34	3.61	72	0.22	14.4	78	3.6
B358661		0.141	0.17	0.51	116	0.09	8.95	87	1.9
B358662		0.133	0.34	1.39	125	0.13	13.45	107	4.6
B358663		0.157	0.77	1.81	193	0.1	23.6	194	6.9
B358664		0.143	0.21	0.92	106	0.17	9.73	90	2.1
B358665		0.103	0.16	1.06	85	0.2	11.65	79	2.4
B358666		0.136	0.27	1.28	107	0.29	11.1	88	1.8
B358667		0.109	0.26	1.75	99	0.17	14.15	98	1.6
B358668		0.116	0.25	1.85	95	0.27	15.1	85	1.2
B358669		0.131	0.23	0.97	105	0.22	8.87	81	1.6
B358670		0.131	0.25	1.5	101	0.24	11.8	91	1.3
B358671		0.12	0.17	1.06	87	0.17	9.09	74	3.1
B358672		0.132	0.18	0.8	88	0.15	12.15	75	4.1
B358673		0.124	0.23	1.58	92	0.25	12.55	86	2.1
B358674		0.106	0.18	1.16	83	0.16	10.05	88	1.2
B358675		0.12	0.21	1.72	100	0.27	13.1	96	1.4
B358676		0.096	0.2	1.34	86	0.19	10.75	90	1
B358677		0.093	0.13	1.23	62	0.18	9.89	64	1.1
B358678		0.17	0.36	2.01	125	0.55	20.2	97	2.2
B358679		0.12	0.22	2.22	85	0.17	20.4	78	1.6
B358680		0.12	0.16	2.58	75	0.19	17.75	67	2.6

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
B358695		0.28	<0.005	0.18	2.77	5.7	<0.2	<10	410	0.52	0.24	0.53	0.3	21.7	14.3	69
B358696		0.44	0.005	0.16	2.93	5	<0.2	<10	410	0.59	0.18	0.61	0.44	23.4	12.5	70
B358697		0.24	<0.005	0.1	2.77	4.3	<0.2	<10	260	0.36	0.15	0.42	0.19	20.6	14.6	60
B358698		0.26	<0.005	0.15	3.33	5	<0.2	<10	450	0.47	0.16	0.41	0.2	22.5	15.4	54
B358699		0.40	0.013	0.64	3.52	3.9	<0.2	<10	560	0.89	1.39	0.56	1.47	36.3	14.2	111
B358700		0.24	0.011	0.37	3.92	10.4	<0.2	<10	440	0.46	0.38	0.48	0.47	19.6	22.4	60
B358701		0.10	0.009	0.2	1.94	8.7	<0.2	<10	280	0.35	0.13	1.17	0.29	30.3	16.1	43
B358702		0.10	0.005	0.15	1.97	3.8	<0.2	<10	180	0.22	0.14	0.85	0.26	17	15.5	44
B358703		0.20	0.011	0.23	2.89	4.5	<0.2	<10	260	0.28	0.09	0.55	0.35	16.35	22.1	74
B358704		0.26	0.006	0.2	2.81	4.4	<0.2	<10	250	0.3	0.09	0.53	0.25	14.15	21	78
B358705		0.22	0.005	0.22	2.52	4.4	<0.2	<10	250	0.27	0.08	0.54	0.28	17.35	18.7	59
B358706		0.40	0.012	0.23	2.62	4.6	<0.2	<10	220	0.29	0.09	0.5	0.16	16.15	19.2	43
B358707		0.28	<0.005	0.14	2.53	4.8	<0.2	<10	210	0.31	0.09	0.41	0.13	12.55	19.4	52
B358708		0.30	<0.005	0.08	2.56	5.3	<0.2	<10	240	0.31	0.13	0.49	0.15	12.95	22.4	59
B358709		0.24	<0.005	0.1	3.08	4.6	<0.2	<10	200	0.33	0.09	0.46	0.09	14.15	22.1	74
B358710		0.30	0.005	0.11	3.09	3.5	<0.2	<10	150	0.3	0.08	0.4	0.12	15.3	20.7	53
B358711		0.24	0.005	0.14	2.52	5.5	<0.2	<10	170	0.43	0.15	0.41	0.15	36.3	15.5	43
B358712		0.16	<0.005	0.22	1.78	2.6	<0.2	<10	130	0.21	0.13	0.45	0.47	13.45	13.3	23
B358713		0.32	<0.005	0.24	2.38	8.4	<0.2	<10	210	0.42	0.21	0.46	0.2	29	17.4	54
B358714		0.18	<0.005	0.12	2.16	8.3	<0.2	<10	90	0.3	0.17	0.26	0.41	44	19.9	46
B358715		0.20	<0.005	0.55	2.23	8.7	<0.2	<10	200	0.38	0.23	0.42	0.65	40.5	20	57
B358716		0.20	0.009	0.97	3.07	7.7	<0.2	<10	170	0.34	0.75	0.49	0.41	34	29.5	119
B358717		0.18	0.011	0.33	1.99	5.9	<0.2	<10	100	0.31	0.29	0.66	0.37	52.1	24.5	41
B358718		0.20	<0.005	0.29	2.19	5.9	<0.2	<10	120	0.34	0.18	1.05	0.27	32.8	18.4	43
B358719		0.10	<0.005	0.29	1.37	5.8	<0.2	<10	170	0.24	0.16	1.37	0.44	40.5	13.5	38
B358720		0.18	0.006	0.24	1.77	7.7	<0.2	<10	160	0.28	0.19	0.86	0.58	43	16.2	47
B358721		0.18	0.010	0.35	1.58	11.4	<0.2	<10	130	0.23	0.41	0.74	0.58	57.2	15.3	38
B358722		0.10	<0.005	0.26	1.54	4.4	<0.2	<10	140	0.21	0.18	0.81	0.3	55	11.9	35
B358723		0.24	<0.005	0.22	1.78	4.6	<0.2	<10	140	0.25	0.19	0.66	0.2	44.3	13.4	37
B358724		0.16	<0.005	0.25	1.72	4.1	<0.2	<10	170	0.26	0.19	0.61	0.3	54.1	13.5	37
B358725		0.12	<0.005	0.2	1.54	5.5	<0.2	<10	150	0.19	0.19	0.56	0.16	30.6	13.3	32
B358726		0.18	<0.005	0.27	1.65	9.1	<0.2	<10	130	0.17	0.17	0.34	0.17	35.3	7.9	33
B358727		0.20	<0.005	0.18	1.59	6.4	<0.2	<10	100	0.16	0.16	0.36	0.14	22.9	8.5	33
B358728		0.20	0.010	0.11	1.43	4.1	<0.2	<10	80	0.12	0.12	0.32	0.11	17.45	7.6	31
B358729		0.22	0.008	0.18	1.6	5.5	<0.2	<10	100	0.24	0.16	0.33	0.14	32.7	9.7	35
B358730		0.22	<0.005	0.16	1.9	6.9	<0.2	<10	130	0.32	0.16	0.31	0.18	52	11.1	36
B358731		0.14	0.008	0.14	1.83	5	<0.2	<10	200	0.22	0.12	0.93	0.35	27	13.8	41
B358732		0.14	<0.005	0.13	1.91	4.4	<0.2	<10	180	0.2	0.11	0.46	0.11	19.05	14.5	52
B358733		0.36	<0.005	0.12	2.36	4.7	<0.2	<10	230	0.3	0.1	0.44	0.1	26.9	15.1	59
B358734		0.30	<0.005	0.13	2	6.9	<0.2	<10	170	0.26	0.14	0.37	0.14	22.2	14.7	51

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
B358695		1.2	28.8	3.27	8.98	0.07	0.05	0.02	0.032	0.18	11.1	11.3	1.25	486	2.72	0.03
B358696		1.12	38.3	3.42	9.69	0.09	0.1	0.02	0.033	0.21	12.6	11.3	1.27	484	3.34	0.05
B358697		1.03	29.8	3.31	9.16	0.07	0.05	0.02	0.024	0.14	10.4	13.6	1.51	371	1.14	0.01
B358698		1.38	32.8	3.71	11	0.07	0.04	0.02	0.043	0.21	10.5	14.1	1.41	600	1.97	0.03
B358699		3.06	48.2	3.78	12.45	0.12	0.08	0.03	0.096	0.49	19	12.8	1.85	627	5.05	0.02
B358700		2.19	57.6	4.55	12.1	0.09	0.03	0.02	0.045	0.36	9.5	14.5	1.98	611	1.49	0.05
B358701		0.89	49.1	3.34	6.69	0.07	0.05	0.07	0.027	0.13	20.6	10.6	0.96	859	1.08	0.02
B358702		0.85	36.9	3.1	7.12	0.07	0.02	0.04	0.021	0.18	8.7	10.1	1.14	971	0.95	0.02
B358703		0.94	58.3	3.82	9.06	0.1	0.04	0.03	0.022	0.31	7.6	13.8	2.01	912	0.78	0.02
B358704		0.92	52.8	3.79	8.93	0.1	0.04	0.04	0.021	0.32	6.9	13.5	2.03	749	0.69	0.01
B358705		0.83	60.8	3.51	7.68	0.08	0.05	0.11	0.018	0.3	8.8	11.5	1.71	763	0.75	0.01
B358706		0.95	47.5	3.71	8.03	0.08	0.05	0.03	0.019	0.38	8.1	12.5	1.67	709	0.68	0.01
B358707		0.85	40.8	3.49	7.9	0.08	0.03	0.03	0.017	0.31	6.1	11.6	1.7	677	1.02	0.01
B358708		0.84	36.3	3.82	7.68	0.09	0.09	0.02	0.014	0.43	6.8	11.1	1.97	628	0.78	0.01
B358709		0.92	32.8	4.08	9.33	0.09	0.05	0.03	0.019	0.33	7.1	14.2	2.28	502	0.62	0.01
B358710		0.83	40.4	4.14	9.39	0.07	0.05	0.03	0.021	0.23	7.7	15	2.12	562	0.53	0.01
B358711		0.7	49	3.47	8.11	0.06	0.06	0.04	0.033	0.05	18.8	14.3	1.06	525	0.97	0.02
B358712		0.61	48.3	2.68	5.63	0.05	0.02	0.04	0.015	0.18	7.1	8	1.06	442	0.5	0.02
B358713		0.92	35.9	3.88	7.37	0.06	0.07	0.05	0.033	0.05	13.7	14.2	0.84	707	1.7	0.02
B358714		0.86	31.7	4.09	6.86	0.07	0.07	0.03	0.025	0.05	11.7	12.7	1.1	786	2.69	0.01
B358715		1.03	44.5	4.23	7.15	0.08	0.05	0.05	0.032	0.06	24.6	12.8	0.91	1020	4.85	0.01
B358716		2.45	117	4.92	9.07	0.09	0.04	0.04	0.041	0.18	15.9	13.9	2.65	917	2.87	0.01
B358717		0.48	66	3.85	6.13	0.08	0.06	0.05	0.027	0.05	26.6	10.3	1.26	1030	1.4	0.01
B358718		1.38	47.2	3.4	7	0.07	0.06	0.05	0.024	0.07	19	11.4	1.47	513	1.87	0.01
B358719		0.78	43.5	2.48	4.72	0.06	0.05	0.06	0.018	0.06	19.8	6.1	0.63	737	1.83	0.02
B358720		0.91	30.3	3.2	6.21	0.08	0.05	0.04	0.022	0.09	21.7	10.4	0.88	628	2.16	0.01
B358721		0.81	66.9	2.96	5.03	0.08	0.05	0.04	0.025	0.08	31.2	8.6	0.7	687	1.68	0.02
B358722		0.79	32	2.62	5.08	0.07	0.05	0.05	0.012	0.07	30.9	8.5	0.56	609	1.87	0.02
B358723		0.92	30.7	3.09	5.74	0.07	0.04	0.04	0.013	0.07	23.5	9.7	0.66	583	1.7	0.02
B358724		0.85	35.6	2.77	5.48	0.07	0.06	0.08	0.013	0.07	26.5	9.4	0.62	686	1.37	0.02
B358725		0.76	22.8	2.98	5.09	0.06	0.03	0.06	0.01	0.05	15.4	8	0.51	710	1.85	0.02
B358726		0.88	23	2.54	5.88	0.06	0.02	0.07	0.011	0.05	17.9	8.3	0.51	284	0.95	0.01
B358727		0.77	17.9	2.89	5.47	0.06	0.03	0.06	0.01	0.04	11.6	8.6	0.56	275	1.16	0.01
B358728		0.64	15	2.59	5.06	0.05	0.02	0.04	0.005	0.05	9	7.6	0.61	234	1.49	0.01
B358729		0.9	25.3	2.84	5.43	0.06	0.03	0.05	0.022	0.06	16.8	9.7	0.58	272	1.16	0.01
B358730		0.94	32	3.08	5.91	0.07	0.04	0.04	0.017	0.05	25.5	11.8	0.61	235	0.78	0.02
B358731		0.71	29	2.6	5.37	0.06	0.03	0.04	0.009	0.07	13.5	9.6	1.04	837	0.99	0.02
B358732		1.63	25.1	2.87	6.68	0.06	0.03	0.04	0.007	0.22	9.8	14.2	0.84	403	0.87	0.03
B358733		2.32	26	3.4	7.51	0.1	0.04	0.02	0.01	0.53	12.7	17.5	1.04	466	0.74	0.03
B358734		1.69	22	3.21	7.06	0.07	0.03	0.04	0.013	0.22	10.9	13.7	0.84	585	1.19	0.02

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Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
B358695		1.2	37.3	730	11.5	20.8	0.001	0.01	0.25	7.5	0.9	0.6	37	<0.01	0.07	2.8
B358696		1.02	42.1	840	11.2	25.5	0.001	<0.01	0.29	9.4	0.7	0.6	41.1	<0.01	0.07	3.5
B358697		1.02	34.5	650	6.4	17.7	<0.001	<0.01	0.23	6.8	0.4	0.5	24.6	<0.01	0.04	2.3
B358698		1.36	32.7	750	8	22.6	<0.001	0.02	0.23	9.3	0.6	0.7	25.3	<0.01	0.05	1.8
B358699		0.79	58.7	1160	40.6	42.7	0.001	0.01	0.25	11.1	2	1	39.5	<0.01	0.52	4.9
B358700		0.86	36.4	640	10.7	32.2	<0.001	0.01	0.28	13.7	0.8	0.7	32.5	<0.01	0.22	2
B358701		0.91	26.1	560	9.2	18.5	<0.001	0.04	0.44	7.6	0.5	0.4	38.8	<0.01	0.03	1.9
B358702		0.77	24.3	530	6.9	21.3	<0.001	0.03	0.22	5.9	0.3	0.3	28.3	<0.01	0.03	0.5
B358703		0.85	34.5	490	7.1	28.8	<0.001	0.03	0.23	8.5	0.3	0.3	22.2	<0.01	0.03	1
B358704		0.83	34.3	430	6.5	28.1	<0.001	0.02	0.2	8.9	0.2	0.3	19.3	<0.01	0.03	1.2
B358705		0.83	28.7	510	5.6	25.4	<0.001	0.02	0.22	7.6	0.4	0.3	20.1	<0.01	0.02	1
B358706		0.99	26.7	440	6.7	32.5	<0.001	0.01	0.21	7.1	0.3	0.3	19.8	<0.01	0.03	1.5
B358707		0.89	29.4	490	5.2	28.4	<0.001	0.01	0.21	4.6	0.2	0.3	17.5	<0.01	0.03	1.1
B358708		0.68	32.1	500	4.6	37.8	<0.001	<0.01	0.22	5.7	0.3	0.3	18.3	<0.01	0.03	2
B358709		0.85	36.9	500	5.4	31.5	<0.001	<0.01	0.26	6.6	0.4	0.3	16.4	<0.01	0.02	1.7
B358710		0.74	30.1	510	5.8	22.6	<0.001	<0.01	0.24	7.7	0.3	0.3	16.6	<0.01	0.02	1.8
B358711		1.07	29.5	490	17.5	7.4	<0.001	<0.01	0.33	10.2	0.4	0.5	28.1	<0.01	0.02	2.5
B358712		0.65	16.8	520	20.8	15.2	<0.001	0.02	0.2	4.8	0.3	0.3	17	<0.01	0.03	0.7
B358713		1.14	50	620	13.6	8.4	0.001	0.02	0.37	6.3	0.5	0.5	28.4	<0.01	0.2	2.2
B358714		0.89	44.5	700	15.1	7.1	<0.001	0.01	0.34	6.5	0.5	0.3	18.2	<0.01	0.05	3.8
B358715		0.87	62.4	860	21.1	9.6	<0.001	0.01	0.37	5.9	1.2	0.5	31.1	<0.01	0.12	3.3
B358716		0.43	75.2	980	47.5	15.1	0.001	0.01	0.35	14	1.1	0.5	20.9	<0.01	0.56	2.9
B358717		0.68	36.3	740	13.8	6.4	<0.001	0.04	0.27	8.4	0.7	0.3	26.7	0.01	0.1	3.8
B358718		0.72	36.4	650	9.8	10.6	<0.001	0.06	0.29	6.4	1.2	0.4	43.6	<0.01	0.11	2.2
B358719		0.73	35.1	840	8.6	9.3	<0.001	0.07	0.26	3.4	0.9	0.3	52.7	<0.01	0.05	1.2
B358720		0.97	38.8	900	11.4	14	<0.001	0.04	0.24	4.4	0.9	0.4	43.5	<0.01	0.06	2.9
B358721		1.01	56.6	1070	32.6	13	0.001	0.09	0.66	3.9	0.9	0.4	36.5	<0.01	0.09	3.1
B358722		0.99	30.8	840	12.6	12.7	<0.001	0.07	0.37	3.2	0.8	0.4	36.6	<0.01	0.04	1.9
B358723		1.15	32.6	790	13.1	14.3	<0.001	0.05	0.32	4.1	0.7	0.4	29	<0.01	0.04	2.9
B358724		1.13	29	660	11.8	12	0.001	0.05	0.38	4.7	0.8	0.4	28.6	<0.01	0.04	2.6
B358725		1.08	24.2	680	9.7	9.5	<0.001	0.05	0.36	3.4	0.5	0.4	27.1	<0.01	0.03	1.6
B358726		1.05	23.2	660	9.9	10.3	<0.001	0.05	0.3	3.2	0.5	0.4	19.7	<0.01	0.03	1
B358727		1.13	22.8	620	9.2	9.5	<0.001	0.03	0.29	3.3	0.5	0.4	19.4	<0.01	0.03	1.6
B358728		0.92	21.7	690	7.2	8.5	<0.001	0.02	0.25	3.1	0.4	0.3	16.3	<0.01	0.03	1.7
B358729		1.2	28.8	730	8.1	11.2	<0.001	0.04	0.33	3.3	0.6	0.4	20.5	<0.01	0.04	1.8
B358730		1.44	31.8	610	9	11.7	<0.001	0.03	0.37	4.3	0.7	0.4	19.8	<0.01	0.04	3
B358731		0.92	29.4	600	6	13.1	0.001	0.07	0.48	4.2	0.6	0.3	34	<0.01	0.04	1.2
B358732		1.39	29.7	580	5.2	26.5	<0.001	0.04	0.23	4.1	0.4	0.5	23.3	<0.01	0.03	1.5
B358733		1.77	34.7	670	6.5	45.6	<0.001	0.01	0.21	5.5	0.3	0.6	22.6	<0.01	0.03	3.6
B358734		1.53	28.6	650	8.4	25.3	<0.001	0.03	0.22	4.8	0.3	0.7	19.9	<0.01	0.03	2.1

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
B358695		0.118	0.2	1.09	99	0.14	8.05	89	2.6
B358696		0.125	0.2	1.1	107	0.16	10.5	92	4.7
B358697		0.13	0.16	0.61	89	0.13	8.02	73	2.1
B358698		0.117	0.19	0.81	109	0.14	8.66	82	1.7
B358699		0.104	0.48	1.49	149	0.12	12.25	383	5.1
B358700		0.115	0.28	0.82	129	0.16	8.22	103	1
B358701		0.082	0.11	1.38	82	0.11	20.2	70	1.8
B358702		0.089	0.1	0.65	76	0.09	10.1	63	0.9
B358703		0.14	0.17	0.52	107	0.12	8.91	86	1.6
B358704		0.139	0.15	0.4	106	0.1	7.54	84	1.6
B358705		0.126	0.16	0.47	92	0.1	12.55	74	1.7
B358706		0.153	0.18	0.41	95	0.11	8.66	75	2
B358707		0.136	0.16	0.35	83	0.18	4.26	63	1.4
B358708		0.165	0.21	0.3	87	0.25	6.88	57	3.9
B358709		0.161	0.19	0.36	99	0.13	7.19	73	2.2
B358710		0.138	0.16	0.32	92	0.09	8.4	75	2.3
B358711		0.097	0.08	0.76	75	0.14	19.55	73	2.1
B358712		0.093	0.12	0.28	58	0.08	9.31	125	1.2
B358713		0.093	0.1	0.83	73	0.16	11	97	2.4
B358714		0.076	0.09	0.77	72	0.11	7.06	85	2.6
B358715		0.076	0.13	1.37	70	0.21	12.65	125	2.1
B358716		0.075	0.19	0.62	87	0.16	20.3	111	1.2
B358717		0.063	0.07	0.69	60	0.25	27.8	78	2
B358718		0.071	0.11	2.29	60	0.11	14.85	81	2
B358719		0.055	0.09	1.65	45	0.09	11.25	62	1.7
B358720		0.072	0.11	1.66	55	0.1	11.6	117	1.8
B358721		0.074	0.09	2.04	51	0.33	15.25	163	1.8
B358722		0.059	0.09	2.09	45	0.11	13.8	77	1.7
B358723		0.071	0.09	1.81	55	0.15	11.6	80	1.8
B358724		0.078	0.13	2.46	58	0.14	14.5	72	2.1
B358725		0.069	0.1	1.48	57	0.13	7.66	56	1.4
B358726		0.075	0.1	1.21	68	0.12	8.31	54	0.8
B358727		0.078	0.09	0.9	62	0.15	5.48	56	1.2
B358728		0.069	0.07	0.65	46	0.17	4.92	57	0.7
B358729		0.075	0.08	1.18	53	0.16	8.11	59	1
B358730		0.09	0.09	1.5	60	0.11	12.4	62	1.3
B358731		0.069	0.1	0.97	59	0.1	10.25	74	1.3
B358732		0.127	0.17	0.92	76	0.15	4.61	59	1.2
B358733		0.152	0.27	0.96	78	0.14	7.02	70	1.5
B358734		0.119	0.17	0.97	79	0.16	5.65	67	1.1

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
B358751		0.18	<0.005	0.07	1.8	5.3	<0.2	<10	160	0.26	0.11	0.6	0.27	30.1	14	43
B358752		0.14	0.017	0.08	1.53	5.8	<0.2	<10	100	0.16	0.11	0.35	0.12	15.05	7.4	31
B358753		0.12	0.009	0.08	1.7	6	<0.2	<10	160	0.27	0.11	0.44	0.21	26.1	7.9	35
B358754		0.10	0.014	0.07	1.53	4.8	<0.2	<10	120	0.18	0.13	0.45	0.12	16.55	8.6	36
B358755		0.28	0.010	0.24	1.85	5.1	<0.2	<10	200	0.3	0.14	0.49	0.33	48.6	13.2	41
B358756		0.20	0.013	0.29	1.99	3.5	<0.2	<10	170	0.31	0.23	0.46	0.28	52.2	11.6	43
B358757		0.18	0.008	0.14	1.76	2.8	<0.2	<10	140	0.21	0.17	0.5	0.19	26	8.7	39
B358758		0.14	0.013	0.22	1.93	5.3	<0.2	<10	200	0.24	0.18	0.99	0.88	33.4	13.7	45
B358759		0.30	<0.005	0.29	1.86	8.2	<0.2	<10	160	0.26	0.26	0.78	0.41	62	15	47
B358760		0.18	0.009	0.41	0.67	2.7	<0.2	<10	60	0.1	0.18	0.35	0.19	32.4	14	21
B358761		0.30	0.010	0.23	1.77	8.1	<0.2	<10	180	0.21	0.21	1.19	0.46	38.3	15.8	39
B358762		0.30	0.008	0.22	2.21	8.7	<0.2	<10	140	0.25	0.19	0.79	0.32	29.7	18.8	51
B358763		0.30	0.015	0.47	2.73	4.8	<0.2	<10	140	0.26	0.33	0.83	0.39	25.7	21.1	65
B358764		0.30	0.007	0.31	3.18	3.9	<0.2	<10	120	0.18	0.48	0.6	0.28	15.75	23.6	55
B358765		0.26	<0.005	0.46	1.86	4.9	<0.2	<10	170	0.24	0.21	0.58	0.82	40.8	16.4	42
B358766		0.22	<0.005	0.34	2.32	5.1	<0.2	<10	210	0.25	0.22	0.58	0.56	30.7	22.7	110
B358767		0.28	0.007	0.17	3	5.4	<0.2	<10	190	0.25	0.12	0.49	0.45	19.95	25.9	90
B358768		0.24	0.008	0.2	2.95	4.4	<0.2	<10	210	0.28	0.14	0.54	0.34	21.4	19.4	42
B358769		0.30	<0.005	0.09	2.54	4.5	<0.2	<10	150	0.26	0.14	0.46	0.15	15.35	18.3	46
B358770		0.30	0.006	0.15	3.27	2.6	<0.2	<10	220	0.27	0.07	0.52	0.16	14	22.6	65
B358771		0.26	<0.005	0.16	2.67	4.1	<0.2	<10	140	0.26	0.1	0.5	0.14	18.9	18.4	45
B358773		0.30	<0.005	0.07	3.15	3.3	<0.2	<10	290	0.28	0.08	0.4	0.12	13.3	21.6	73
B358774		0.28	<0.005	0.14	3	5.2	<0.2	<10	280	0.42	0.12	0.52	0.16	17.95	27.4	61
B358775		0.22	<0.005	0.17	2.74	4.9	<0.2	<10	220	0.32	0.14	0.48	0.14	15.35	22.8	44
B358776		0.32	0.008	0.16	3.06	3.9	<0.2	<10	280	0.3	0.09	0.48	0.49	12.65	23.5	106
B358777		0.30	0.007	0.41	3.23	5.4	<0.2	<10	270	0.32	0.15	0.49	0.24	16.5	25.3	66
B358778		0.28	0.010	0.19	3.13	4.8	<0.2	<10	230	0.31	0.11	0.37	0.32	18.3	21.4	72
B358779		0.32	<0.005	0.1	3.05	4.2	<0.2	<10	210	0.31	0.11	0.45	0.24	14.3	19.3	84
B358780		0.16	<0.005	0.09	1.99	3.6	<0.2	<10	190	0.25	0.11	0.32	0.54	14.55	12.9	44

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358751		0.93	24.9	2.99	5.43	0.07	0.03	0.02	0.011	0.08	13.3	11.5	0.77	362	1.16	0.02
B358752		0.76	15	2.55	5.3	<0.05	0.03	0.03	0.008	0.05	7.6	9	0.54	269	1.01	0.02
B358753		0.79	24	2.51	5.25	0.05	0.03	0.03	0.01	0.05	12.3	9.1	0.53	210	0.78	0.02
B358754		0.66	14.3	2.65	5.2	0.05	0.03	0.02	0.01	0.05	8.1	9	0.57	272	1.08	0.02
B358755		1.14	43.6	3.31	5.64	0.1	0.09	0.05	0.015	0.1	27.4	11	0.75	506	1.28	0.03
B358756		1.17	46	2.53	6.6	0.07	0.04	0.05	0.017	0.09	31.2	12	0.77	301	1.28	0.02
B358757		0.82	24.5	2.22	5.97	0.05	0.04	0.04	0.012	0.05	13	10.1	0.71	498	0.81	0.02
B358758		0.81	63.7	2.39	5.37	0.07	0.05	0.05	0.009	0.05	16.6	9.2	1.16	407	1.21	0.03
B358759		1.03	44.8	3.15	5.93	0.09	0.06	0.04	0.016	0.07	33.7	10.1	0.86	399	1.92	0.02
B358760		0.72	27.1	1.82	3.66	0.05	<0.02	0.04	<0.005	0.04	15.2	2.4	0.21	885	1.34	0.01
B358761		0.76	50.1	2.81	5.27	0.07	0.06	0.04	0.013	0.06	18.7	8.7	0.92	884	1.62	0.02
B358762		1.25	49	3.26	6.15	0.08	0.05	0.04	0.011	0.06	14.2	10.2	1.52	975	1.36	0.02
B358763		1.14	79.4	3.82	6.8	0.08	0.05	0.05	0.015	0.17	12	11.7	2.01	750	1.7	0.02
B358764		2.94	71.3	4.33	6.49	0.09	0.05	0.04	<0.005	0.3	9.4	10.9	2.7	598	1.04	0.02
B358765		0.86	52.3	3.01	5.52	0.07	0.07	0.05	0.014	0.05	19.3	9.6	0.86	955	2.36	0.02
B358766		0.73	56.7	4.19	6.67	0.09	0.06	0.05	0.02	0.06	15.3	11	1.57	1120	1.95	0.02
B358767		0.83	59.1	4.3	8.05	0.08	0.05	0.04	0.014	0.18	8.4	14	2.2	1105	1.02	0.02
B358768		0.92	64.1	4.04	8.07	0.08	0.06	0.05	0.013	0.27	11.6	13.7	1.73	851	0.87	0.02
B358769		0.79	32.1	3.48	7.31	0.07	0.03	0.02	0.009	0.13	7.4	12.8	1.56	677	0.99	0.02
B358770		0.97	53.9	4.23	9.07	0.09	0.06	0.02	0.007	0.42	7.2	15.6	2.38	695	0.7	0.02
B358771		0.81	46.9	3.87	7.43	0.08	0.05	0.03	0.011	0.18	9.2	13.8	1.57	637	0.53	0.02
B358773		1.01	48.2	4.09	8.57	0.1	0.07	0.02	<0.005	0.54	6.4	13.3	2.42	513	0.91	0.02
B358774		0.92	55.1	4.25	8.65	0.07	0.06	0.01	0.02	0.33	9.3	13.2	1.96	569	0.84	0.01
B358775		0.81	46.2	3.6	7.87	0.06	0.03	0.02	0.025	0.3	7.9	12.4	1.77	1005	0.75	0.02
B358776		0.75	76.7	4.25	8.82	0.09	0.08	<0.01	0.033	0.42	6.2	12.8	2.62	950	0.85	0.02
B358777		1.03	60.5	4.47	9.34	0.08	0.03	0.01	0.026	0.38	8.3	14.4	2.02	1125	1.1	0.02
B358778		0.88	55	4.05	9.04	0.08	0.06	<0.01	0.026	0.34	8.9	15.4	2.06	599	0.76	0.01
B358779		0.93	60.6	3.79	9.23	0.06	0.03	<0.01	0.025	0.1	7.6	16.1	2.04	696	0.91	0.02
B358780		0.71	25	2.75	7.03	<0.05	0.03	0.02	0.018	0.07	7.1	11.9	1.14	715	0.86	0.02

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CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358751		1.36	30.9	850	5.8	15	<0.001	0.03	0.35	4.6	0.4	0.4	27.2	<0.01	0.04	2.2
B358752		1.14	18.9	660	6.2	8.4	<0.001	0.02	0.32	3.1	0.3	0.4	21.1	<0.01	0.02	0.9
B358753		1.35	23	800	6	9.3	<0.001	0.04	0.49	4.5	0.4	0.4	25.2	<0.01	0.02	1.1
B358754		1.24	24.2	650	7.2	8.2	<0.001	0.03	0.34	3.7	0.3	0.4	23.9	<0.01	0.02	2.1
B358755		1.42	39.3	880	8.6	15.5	<0.001	0.01	0.33	4.8	0.5	0.5	26.3	<0.01	0.04	4.7
B358756		1.33	37.8	690	15.8	16.2	<0.001	0.02	0.35	5.1	0.7	0.5	24.8	<0.01	0.05	2.9
B358757		1.1	24.7	670	9.1	9.9	<0.001	0.05	0.31	4.3	0.4	0.5	26.9	<0.01	0.03	1.3
B358758		0.89	30.8	650	9.4	11.8	0.002	0.15	0.35	4.7	1	0.3	40.2	<0.01	0.06	1.2
B358759		1.14	38.1	940	13.6	14.6	0.001	0.08	0.4	4.8	1.4	0.4	37.1	<0.01	0.07	3.1
B358760		0.36	14	670	10.1	7.6	<0.001	0.04	0.21	1	0.8	0.3	15.9	<0.01	0.04	0.2
B358761		0.94	35	770	9.9	11.8	0.001	0.07	0.37	4.4	1	0.3	44.1	<0.01	0.06	1.6
B358762		0.81	38.6	630	7.6	11.5	<0.001	0.05	0.29	5.5	0.7	0.3	28.6	<0.01	0.06	1.9
B358763		0.91	40.5	710	13.2	19.8	0.001	0.05	0.31	7.9	0.8	0.3	23	<0.01	0.2	1.9
B358764		0.65	34.7	780	4.6	25.1	0.001	0.02	0.3	6.1	0.7	0.3	23.6	<0.01	0.28	1.4
B358765		0.84	40.3	710	22.7	9.9	<0.001	0.04	0.42	4.9	1	0.3	30	<0.01	0.14	1.7
B358766		0.69	76.5	680	14.2	10.2	<0.001	0.03	0.36	8.6	0.7	0.3	22.4	<0.01	0.26	2.2
B358767		0.74	51.4	670	10	19.6	<0.001	0.03	0.29	8.2	0.4	0.3	17.4	<0.01	0.03	1.5
B358768		1	27.5	800	26.7	26	<0.001	0.03	0.32	7.3	0.4	0.4	21.7	<0.01	0.02	1.3
B358769		1.08	26.4	670	7.4	17.4	<0.001	0.02	0.28	4.5	0.2	0.4	19.3	<0.01	0.03	1.2
B358770		0.76	32	710	4.8	27.4	<0.001	0.01	0.23	6.9	0.3	0.3	17.1	<0.01	0.02	1.8
B358771		1.12	30	770	7	20.3	<0.001	0.01	0.31	6.6	0.3	0.4	20.2	<0.01	0.02	2
B358773		0.87	35.4	520	4.2	39.1	<0.001	0.01	0.24	6	0.3	0.3	15.7	<0.01	0.03	1.7
B358774		1.25	35.8	660	5.4	32.3	<0.001	<0.01	0.32	8.7	0.6	0.4	19.1	<0.01	0.04	1.8
B358775		0.91	25.1	570	7.3	25.3	<0.001	<0.01	0.26	9	0.3	0.3	17.9	<0.01	0.03	1.1
B358776		0.52	45.6	620	11.3	25.2	<0.001	<0.01	0.21	13.1	0.4	0.3	19	<0.01	0.05	1.5
B358777		0.98	35.1	620	9.5	33.1	<0.001	0.01	0.24	11.5	0.4	0.4	21.1	<0.01	0.03	1.1
B358778		0.95	37.9	450	10.2	30	<0.001	<0.01	0.23	12.1	0.3	0.4	18.4	<0.01	0.03	1.7
B358779		1.11	38.2	320	7.2	13.6	<0.001	<0.01	0.23	9.4	0.4	0.4	22.8	<0.01	0.04	1.3
B358780		0.94	23.8	380	8.2	11.9	<0.001	<0.01	0.22	6.3	0.4	0.4	21	<0.01	0.04	0.8

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358751		0.08	0.09	0.83	66	0.15	10.85	77	1.2
B358752		0.083	0.07	0.55	68	0.15	4.4	52	1.1
B358753		0.088	0.07	0.7	68	0.13	8.94	52	1.2
B358754		0.084	0.07	0.58	56	0.12	5.25	63	1.4
B358755		0.115	0.23	1.35	74	0.31	14.05	85	3.6
B358756		0.086	0.12	1.96	60	0.12	16.55	81	1.6
B358757		0.083	0.1	1.17	51	0.16	7.27	58	1.6
B358758		0.069	0.1	1.48	59	0.1	14.55	81	1.9
B358759		0.079	0.12	2.42	62	0.14	16.05	99	2.2
B358760		0.033	0.06	1.06	30	0.09	5.89	44	<0.5
B358761		0.063	0.09	1.72	56	0.1	13.05	82	2.4
B358762		0.082	0.1	1.04	64	0.11	12.35	84	2.2
B358763		0.089	0.13	0.67	70	0.16	16.25	83	1.9
B358764		0.094	0.4	0.62	66	0.17	9.58	56	1.8
B358765		0.062	0.11	1.4	55	0.13	13.05	101	2.7
B358766		0.074	0.11	0.78	79	0.26	14.2	128	2.3
B358767		0.111	0.13	0.45	97	0.19	9.24	120	2.1
B358768		0.137	0.13	0.67	98	0.11	12.2	115	2.5
B358769		0.127	0.1	0.42	80	0.14	5.23	70	1.6
B358770		0.175	0.18	0.38	104	0.09	7.04	82	2.7
B358771		0.134	0.14	0.42	82	0.13	8.32	68	2.4
B358773		0.195	0.25	0.31	105	0.62	5.88	69	3.2
B358774		0.172	0.2	0.56	102	0.22	10.15	67	2.9
B358775		0.142	0.16	0.4	92	0.2	8.6	69	1.5
B358776		0.164	0.14	0.25	140	0.1	7.02	113	3.5
B358777		0.17	0.19	0.57	129	0.12	7.83	98	1.6
B358778		0.163	0.17	0.81	120	0.12	9.45	98	2.3
B358779		0.138	0.1	1.11	115	0.11	8.73	94	1.7
B358780		0.097	0.07	0.81	75	0.14	8.23	76	1.2

***** See Appendix Page for comments regarding this certificate *****

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700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08140887

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
This copy reported on 22-JAN-2009
Account: RIMFIR

CERTIFICATE VA08093699

Project: RFM08-168

P.O. No.:

This report is for 148 Soil samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2008.

The following have access to data associated with this certificate:

WES HODSON	DANIEL LUI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **RIMFIRE MINERALS CORPORATION**
ATTN: WES HODSON
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174201		0.46	0.003	<0.2	1.98	2	<10	190	<0.5	<2	0.44	<0.5	10	85	18	2.45
H174202		0.44	<0.001	<0.2	1.88	<2	<10	190	<0.5	<2	0.52	<0.5	9	79	18	2.62
H174203		0.34	0.007	0.2	1.28	2	<10	220	<0.5	<2	0.65	<0.5	25	75	18	2.88
H174204		0.42	<0.001	<0.2	0.27	2	<10	50	<0.5	<2	0.25	<0.5	3	7	5	0.69
H174205		0.38	0.003	<0.2	0.60	4	<10	90	<0.5	<2	0.58	<0.5	4	12	17	1.05
H174206		0.30	0.001	<0.2	0.43	3	<10	80	<0.5	<2	0.46	<0.5	4	10	12	0.85
H174207		0.26	0.005	0.3	1.19	4	<10	360	<0.5	<2	1.40	0.8	17	23	46	2.46
H174208		0.26	0.003	<0.2	0.64	2	<10	160	<0.5	<2	0.55	<0.5	7	18	26	1.54
H174209		0.22	0.025	0.3	0.82	12	<10	390	<0.5	<2	1.27	0.9	4	22	65	1.43
H174210		0.50	NSS	<0.2	0.31	9	<10	70	<0.5	<2	0.27	<0.5	5	18	2	1.25
H174211		0.46	0.010	<0.2	2.94	5	<10	190	<0.5	<2	0.34	0.5	17	119	40	4.03
H174212		0.36	0.002	<0.2	2.67	3	<10	230	<0.5	<2	0.75	1.3	27	190	47	3.36
H174213		0.38	0.006	<0.2	2.60	4	<10	140	<0.5	<2	0.41	<0.5	14	48	23	3.27
H174214		0.26	0.005	<0.2	0.43	<2	<10	100	<0.5	<2	0.47	<0.5	2	13	18	0.91
H174215		0.26	0.002	<0.2	0.38	<2	<10	90	<0.5	<2	0.36	<0.5	4	12	9	0.82
H174216		0.22	0.002	<0.2	0.87	3	<10	330	<0.5	<2	0.79	1.0	21	20	35	1.71
H174217		0.16	0.003	0.2	0.61	2	<10	210	<0.5	<2	0.70	<0.5	6	19	40	1.31
H174218		0.16	0.004	<0.2	1.85	7	<10	250	<0.5	<2	1.68	<0.5	12	33	37	2.80
H174219		0.38	0.003	<0.2	2.35	5	<10	190	<0.5	<2	1.02	<0.5	14	59	35	3.07
H174220		0.36	0.006	0.2	2.24	6	<10	190	<0.5	<2	1.05	0.5	16	56	38	3.13
H174221		0.24	0.005	0.2	1.61	7	<10	250	<0.5	<2	1.46	0.5	24	32	58	2.68
H174222		0.26	0.003	<0.2	1.22	4	<10	180	<0.5	<2	1.74	<0.5	9	26	36	1.91
H174223		0.26	0.009	0.2	1.37	23	<10	210	<0.5	<2	1.19	<0.5	15	31	44	2.50
H174224		0.20	0.006	<0.2	1.45	11	<10	240	<0.5	<2	1.49	0.7	12	34	41	2.21
H174225		0.26	0.006	<0.2	1.72	8	<10	150	<0.5	<2	0.71	<0.5	7	39	16	2.33
H174226		0.28	0.020	0.2	1.83	3	<10	140	<0.5	<2	0.62	<0.5	7	48	18	2.43
H174227		0.36	0.006	<0.2	1.79	7	<10	230	<0.5	<2	1.37	<0.5	12	44	33	2.73
H174228		0.38	0.003	0.2	2.20	6	<10	270	<0.5	<2	1.14	<0.5	13	56	36	3.12
H174229		0.34	<0.001	<0.2	2.24	7	<10	340	<0.5	<2	1.29	<0.5	15	59	43	3.30
H174230		0.72	NSS	<0.2	0.35	6	<10	80	<0.5	<2	0.32	<0.5	5	17	3	1.35
H174231		0.22	0.011	<0.2	0.91	3	<10	430	<0.5	<2	2.46	0.9	7	10	51	0.87
H174232		0.30	0.017	0.2	1.23	6	<10	160	<0.5	<2	0.48	<0.5	7	33	19	2.08
H174233		0.50	0.002	<0.2	2.20	7	<10	170	<0.5	<2	0.35	<0.5	14	62	19	3.28
H174234		0.26	0.005	0.2	1.16	5	<10	170	<0.5	<2	0.66	<0.5	13	31	26	2.15
H174235		0.26	0.007	<0.2	1.03	3	<10	130	<0.5	<2	0.56	<0.5	7	24	19	1.67
H174236		0.32	0.013	0.2	1.87	7	<10	160	<0.5	<2	0.47	<0.5	26	43	20	2.80
H174237		0.26	0.003	<0.2	1.63	6	<10	150	<0.5	<2	0.45	<0.5	9	37	14	2.47
H174238		0.28	0.001	<0.2	1.61	6	<10	170	<0.5	<2	0.47	<0.5	12	40	16	2.17
H174239		0.36	0.003	<0.2	1.65	7	<10	160	<0.5	<2	0.50	<0.5	9	36	15	2.18
H174240		0.36	0.007	<0.2	1.73	7	<10	170	<0.5	<2	0.53	<0.5	9	38	16	2.34

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174201		10	1	0.32	10	1.20	417	<1	0.02	34	580	6	0.06	<2	3	28
H174202		10	<1	0.29	20	1.11	291	<1	0.02	33	800	4	0.08	<2	3	33
H174203		10	<1	0.07	10	0.68	1685	2	0.03	24	1620	6	0.15	<2	2	34
H174204		<10	<1	0.02	<10	0.12	344	<1	0.04	2	520	<2	0.02	2	1	14
H174205		<10	<1	0.02	10	0.16	1235	<1	0.04	6	1020	5	0.06	2	1	26
H174206		<10	<1	0.02	10	0.14	508	<1	0.04	5	860	2	0.05	3	1	23
H174207		<10	<1	0.04	10	0.32	5270	2	0.04	20	2030	5	0.22	3	2	62
H174208		<10	<1	0.02	10	0.24	484	1	0.04	7	1150	3	0.10	3	1	26
H174209		<10	1	0.03	10	0.17	2800	1	0.04	16	1910	3	0.27	4	1	55
H174210		<10	<1	0.04	30	0.13	221	1	0.03	12	550	5	0.01	3	1	29
H174211		10	<1	0.04	10	2.34	567	<1	0.02	44	360	21	0.01	2	10	18
H174212		10	<1	0.03	10	2.74	2160	<1	0.02	73	1010	6	0.08	3	7	27
H174213		10	1	0.07	10	1.60	408	<1	0.02	23	640	7	0.01	3	6	18
H174214		<10	<1	0.02	10	0.10	176	<1	0.04	4	1140	2	0.12	4	1	19
H174215		<10	<1	0.02	<10	0.13	737	<1	0.02	5	780	<2	0.05	<2	1	16
H174216		<10	<1	0.03	10	0.23	5730	1	0.04	14	1670	4	0.17	3	1	37
H174217		<10	<1	0.03	10	0.14	1270	1	0.02	13	1840	3	0.19	2	1	36
H174218		<10	<1	0.05	20	0.73	1435	1	0.05	23	1260	7	0.15	3	3	53
H174219		10	<1	0.05	20	1.18	956	<1	0.04	33	1060	10	0.08	4	5	45
H174220		10	<1	0.05	20	1.09	1325	1	0.04	32	1080	9	0.08	3	5	47
H174221		10	<1	0.04	20	0.62	2820	1	0.05	26	1370	6	0.13	4	3	64
H174222		<10	<1	0.05	20	0.47	517	1	0.04	23	1010	7	0.15	4	2	71
H174223		<10	<1	0.05	20	0.52	2590	1	0.04	27	1110	6	0.11	4	2	51
H174224		<10	<1	0.06	20	0.58	1480	<1	0.04	28	1090	7	0.13	3	3	60
H174225		10	<1	0.05	10	0.76	317	<1	0.03	19	720	7	0.06	5	3	33
H174226		10	<1	0.11	30	0.70	166	<1	0.04	30	690	7	0.08	3	4	33
H174227		10	<1	0.10	30	0.70	514	<1	0.04	34	730	8	0.08	2	4	48
H174228		10	<1	0.20	20	1.00	543	<1	0.05	35	780	6	0.08	3	5	44
H174229		10	<1	0.19	20	0.90	771	<1	0.05	35	1150	7	0.12	3	3	53
H174230		<10	1	0.04	20	0.15	250	1	0.04	13	680	5	0.01	2	1	32
H174231		<10	1	0.04	20	0.18	2290	1	0.04	26	1230	3	0.19	3	1	96
H174232		<10	<1	0.12	10	0.50	291	<1	0.01	20	630	5	0.08	<2	2	26
H174233		10	<1	0.21	10	1.02	491	<1	0.02	29	450	6	0.04	<2	5	21
H174234		<10	<1	0.11	10	0.45	884	1	0.02	20	900	4	0.10	<2	2	36
H174235		<10	<1	0.09	10	0.34	361	<1	0.02	17	740	3	0.11	<2	2	35
H174236		10	<1	0.11	10	0.71	1195	<1	0.02	24	780	8	0.09	<2	4	31
H174237		10	<1	0.09	10	0.64	337	<1	0.02	20	390	5	0.06	<2	3	29
H174238		10	<1	0.09	10	0.61	616	<1	0.02	21	680	6	0.08	<2	3	30
H174239		<10	<1	0.06	10	0.60	281	<1	0.01	21	540	7	0.06	<2	3	31
H174240		10	<1	0.06	10	0.62	284	<1	0.01	21	590	6	0.06	<2	4	32

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
H174201		<20	0.13	<10	<10	56	<10	61
H174202		<20	0.12	<10	<10	61	<10	58
H174203		<20	0.07	<10	<10	61	<10	33
H174204		<20	0.04	<10	<10	15	<10	14
H174205		<20	0.03	<10	<10	19	<10	22
H174206		<20	0.03	<10	<10	15	<10	18
H174207		<20	0.02	<10	<10	33	<10	74
H174208		<20	0.02	<10	<10	24	<10	15
H174209		<20	0.02	<10	<10	21	<10	36
H174210		<20	0.03	<10	<10	21	<10	15
H174211		<20	0.10	<10	<10	123	<10	159
H174212		<20	0.04	<10	<10	90	<10	191
H174213		<20	0.12	<10	<10	86	<10	76
H174214		<20	0.02	<10	<10	11	<10	11
H174215		<20	0.03	<10	<10	13	<10	13
H174216		<20	0.02	<10	<10	22	<10	58
H174217		<20	0.02	<10	<10	26	<10	27
H174218		<20	0.06	<10	<10	53	<10	85
H174219		<20	0.08	<10	<10	64	<10	92
H174220		<20	0.07	<10	<10	64	<10	91
H174221		<20	0.05	<10	<10	49	<10	59
H174222		<20	0.04	<10	<10	37	<10	56
H174223		<20	0.05	<10	<10	48	<10	64
H174224		<20	0.05	<10	<10	47	<10	70
H174225		<20	0.08	<10	<10	51	<10	65
H174226		<20	0.10	<10	<10	47	<10	65
H174227		<20	0.08	<10	<10	58	<10	65
H174228		<20	0.10	<10	<10	75	<10	77
H174229		<20	0.09	<10	<10	82	<10	74
H174230		<20	0.03	<10	<10	19	<10	15
H174231		<20	0.01	<10	<10	15	<10	31
H174232		<20	0.07	<10	<10	50	<10	48
H174233		<20	0.14	<10	<10	94	<10	73
H174234		<20	0.06	<10	<10	51	<10	44
H174235		<20	0.06	<10	<10	35	<10	44
H174236		<20	0.10	<10	<10	63	<10	72
H174237		<20	0.11	<10	<10	64	<10	62
H174238		<20	0.10	<10	<10	51	<10	64
H174239		<20	0.10	<10	<10	57	<10	64
H174240		<20	0.10	<10	<10	61	<10	66

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North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174241		0.22	0.016	0.2	1.87	8	<10	330	<0.5	<2	1.36	0.5	13	41	33	2.56
H174242		0.20	0.018	0.2	0.97	5	<10	140	<0.5	<2	0.52	<0.5	4	24	13	1.64
H174243		0.20	0.017	0.2	1.10	8	<10	150	<0.5	2	0.46	<0.5	4	23	17	1.79
H174244		0.30	0.006	<0.2	1.22	6	<10	130	<0.5	<2	0.36	<0.5	5	29	12	1.67
H174245		0.30	0.008	<0.2	1.07	6	<10	120	<0.5	<2	0.53	<0.5	4	25	12	1.63
H174246		0.26	0.007	<0.2	1.30	2	<10	110	<0.5	<2	0.36	<0.5	6	30	11	1.72
H174247		0.24	0.005	0.2	1.38	5	<10	110	<0.5	<2	0.33	<0.5	6	31	13	1.92
H174248		0.26	0.005	<0.2	1.64	5	<10	110	<0.5	<2	0.29	<0.5	7	35	13	2.46
H174249		0.40	0.001	<0.2	1.54	8	<10	150	<0.5	<2	0.44	<0.5	20	36	18	2.83
H174250		0.58	NSS	<0.2	0.29	6	<10	70	<0.5	<2	0.23	<0.5	4	11	3	1.02
H174251		0.44	0.003	<0.2	3.44	4	<10	270	0.7	<2	0.45	<0.5	17	165	27	3.52
H174252		0.42	0.002	<0.2	2.47	7	<10	130	0.6	<2	0.35	<0.5	13	108	21	3.23
H174253		0.60	0.003	<0.2	2.87	6	<10	190	0.5	<2	0.49	<0.5	16	130	31	3.17
H174254		0.62	0.003	<0.2	3.17	5	<10	290	0.5	<2	0.64	<0.5	20	149	32	3.95
H174255		0.70	0.004	<0.2	2.85	6	<10	180	0.6	<2	0.46	<0.5	15	66	29	3.15
H174256		0.66	0.002	<0.2	2.87	9	<10	210	0.5	<2	0.47	<0.5	16	84	33	3.60
H174257		0.64	0.002	<0.2	2.13	9	<10	120	0.5	<2	0.29	<0.5	12	78	21	2.97
H174258		0.50	<0.001	<0.2	3.15	9	<10	200	0.9	<2	0.40	<0.5	18	126	40	3.86
H174259		0.46	0.008	<0.2	0.58	5	<10	30	<0.5	<2	0.19	<0.5	2	7	6	0.93
H174260		0.38	0.001	<0.2	0.63	3	<10	40	<0.5	<2	0.21	<0.5	3	8	8	1.08
H174261		0.54	0.009	0.4	2.50	7	<10	330	<0.5	<2	0.68	0.8	19	37	109	4.22
H174262		0.84	0.014	0.3	3.31	4	<10	200	<0.5	<2	0.28	1.4	20	133	160	4.14
H174263		0.56	0.003	<0.2	2.27	6	<10	160	<0.5	<2	0.41	<0.5	13	31	35	3.36
H174264		0.42	0.004	0.2	2.52	9	<10	140	<0.5	<2	0.37	<0.5	16	36	28	3.88
H174265		0.58	0.006	<0.2	2.53	4	<10	190	<0.5	<2	0.44	<0.5	16	41	59	3.70
H174266		0.64	0.041	0.2	3.01	53	<10	220	<0.5	<2	0.41	<0.5	22	52	49	4.01
H174267		0.72	0.003	<0.2	3.23	5	<10	310	<0.5	2	0.42	<0.5	19	62	46	4.01
H174268		0.70	0.003	<0.2	2.73	4	<10	300	<0.5	<2	0.52	<0.5	15	64	30	3.51
H174269		0.54	0.004	<0.2	2.58	5	<10	250	<0.5	<2	0.53	<0.5	15	50	22	3.34
H174270		0.58	NSS	<0.2	0.42	3	<10	80	<0.5	<2	0.29	<0.5	5	17	5	1.17
H174271		0.86	0.002	<0.2	3.23	8	<10	350	<0.5	<2	0.37	<0.5	17	105	48	4.23
H174272		0.18	0.002	<0.2	0.44	<2	<10	300	<0.5	<2	1.17	<0.5	3	19	23	0.69
H174273		0.20	0.003	<0.2	0.95	5	<10	420	<0.5	<2	1.49	0.9	19	27	43	1.74
H174274		0.46	0.004	<0.2	3.28	3	<10	290	0.5	<2	0.52	<0.5	16	162	30	3.42
H174275		0.40	0.003	<0.2	3.09	4	<10	210	0.7	<2	0.46	<0.5	16	107	30	3.94
H174276		0.58	0.003	<0.2	2.81	7	<10	180	0.6	<2	0.50	<0.5	15	75	26	3.77
H174277		0.54	0.001	<0.2	2.33	5	<10	120	0.7	<2	0.33	<0.5	9	64	17	4.25
H174278		0.50	0.004	0.2	3.01	6	<10	270	0.6	<2	0.39	<0.5	13	105	49	3.80
H174279		0.40	0.014	<0.2	2.13	10	<10	170	0.6	<2	0.43	<0.5	11	42	36	3.36
H174280		0.40	0.010	<0.2	1.99	9	<10	140	0.5	<2	0.39	<0.5	11	39	31	3.37

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174241		<10	<1	0.13	20	0.65	668	<1	0.03	30	840	6	0.11	<2	4	68
H174242		<10	<1	0.05	10	0.33	117	<1	0.01	13	900	5	0.11	<2	2	32
H174243		<10	<1	0.04	10	0.32	141	<1	0.01	14	810	3	0.11	<2	2	28
H174244		<10	<1	0.05	10	0.43	161	<1	0.01	13	540	6	0.06	<2	2	24
H174245		<10	<1	0.05	10	0.38	116	<1	0.01	13	650	4	0.09	<2	2	32
H174246		10	<1	0.06	10	0.47	174	<1	0.01	14	430	6	0.06	<2	3	25
H174247		<10	<1	0.06	10	0.47	189	<1	0.01	16	700	5	0.08	<2	2	23
H174248		<10	<1	0.06	10	0.55	198	<1	0.01	17	560	6	0.05	<2	3	20
H174249		10	<1	0.09	10	0.59	1075	1	0.02	20	830	5	0.06	<2	3	27
H174250		<10	<1	0.04	20	0.12	195	<1	0.01	10	490	3	0.02	<2	1	28
H174251		10	<1	0.67	10	2.00	500	<1	0.03	52	650	19	0.04	<2	8	30
H174252		10	<1	0.36	10	1.21	397	<1	0.02	38	670	24	0.06	<2	5	26
H174253		10	<1	0.45	10	1.61	301	<1	0.01	51	820	9	0.03	<2	5	27
H174254		10	<1	0.61	10	2.00	485	<1	0.02	56	760	12	0.03	<2	6	34
H174255		<10	<1	0.47	30	1.40	342	<1	0.01	33	680	15	0.02	<2	6	32
H174256		10	<1	0.52	20	1.58	646	<1	0.01	45	820	11	0.03	<2	5	35
H174257		10	<1	0.35	20	1.07	484	<1	0.01	39	640	12	0.05	<2	3	22
H174258		10	1	0.87	40	2.33	825	1	0.01	57	880	92	0.05	<2	7	24
H174259		<10	<1	0.02	<10	0.14	124	<1	0.01	3	440	<2	0.03	<2	1	10
H174260		<10	<1	0.02	<10	0.18	150	<1	0.01	4	420	3	0.03	<2	1	11
H174261		10	<1	0.15	10	1.29	1200	1	0.01	22	940	7	0.07	<2	7	26
H174262		10	<1	0.08	10	2.96	1135	<1	<0.01	48	440	10	0.02	<2	14	14
H174263		10	<1	0.18	10	1.07	382	<1	0.01	19	510	6	0.04	<2	6	17
H174264		10	1	0.14	10	1.37	752	<1	0.01	18	610	6	0.05	<2	8	18
H174265		10	1	0.27	10	1.45	458	<1	0.02	26	570	7	0.03	<2	6	23
H174266		10	<1	0.19	10	1.77	541	<1	0.01	26	630	9	0.02	<2	8	21
H174267		10	1	0.47	10	2.33	587	<1	0.01	25	460	11	0.02	<2	7	17
H174268		10	<1	0.40	10	1.93	427	<1	0.02	33	580	<2	0.03	<2	6	17
H174269		10	<1	0.19	10	1.66	565	<1	0.02	33	660	3	0.02	<2	6	20
H174270		<10	1	0.06	20	0.21	234	<1	0.02	14	560	<2	0.02	<2	1	28
H174271		10	1	0.28	10	2.37	474	1	0.01	55	640	7	0.01	<2	10	15
H174272		<10	<1	0.05	10	0.16	354	<1	0.02	11	1280	<2	0.18	<2	1	53
H174273		<10	<1	0.12	30	0.40	2420	1	0.04	16	1610	7	0.23	3	1	69
H174274		10	<1	0.72	20	2.27	335	<1	0.04	57	650	12	0.02	3	6	33
H174275		10	<1	0.56	30	1.88	536	<1	0.03	46	940	16	0.05	4	5	31
H174276		10	1	0.58	30	1.63	577	<1	0.03	37	850	15	0.05	2	5	35
H174277		10	<1	0.33	20	1.31	379	1	0.02	35	690	34	0.04	3	4	22
H174278		10	<1	0.51	30	1.79	407	<1	0.03	43	790	22	0.05	3	7	25
H174279		10	1	0.15	30	0.74	432	<1	0.04	31	780	39	0.04	2	5	26
H174280		10	<1	0.14	20	0.70	414	<1	0.04	28	750	37	0.05	2	4	23

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Finalized Date: 7-AUG-2008
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Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174241		<20	0.09	<10	<10	63	<10	89
H174242		<20	0.05	<10	<10	29	<10	43
H174243		<20	0.05	<10	<10	25	<10	39
H174244		<20	0.08	<10	<10	31	<10	47
H174245		<20	0.07	<10	<10	30	<10	46
H174246		<20	0.09	<10	<10	33	<10	51
H174247		<20	0.08	<10	<10	37	<10	53
H174248		<20	0.10	<10	<10	65	<10	55
H174249		<20	0.09	<10	<10	66	<10	56
H174250		<20	0.03	<10	<10	14	<10	13
H174251		<20	0.20	<10	<10	94	<10	74
H174252		<20	0.15	<10	<10	78	<10	61
H174253		<20	0.20	<10	<10	85	<10	58
H174254		<20	0.21	<10	<10	94	<10	62
H174255		<20	0.21	<10	<10	77	<10	58
H174256		<20	0.20	<10	<10	88	<10	77
H174257		<20	0.14	<10	<10	61	<10	56
H174258		<20	0.18	<10	<10	74	<10	192
H174259		<20	0.04	<10	<10	20	<10	15
H174260		<20	0.05	<10	<10	25	<10	18
H174261		<20	0.11	<10	<10	101	<10	100
H174262		<20	0.11	<10	<10	117	<10	358
H174263		<20	0.16	<10	<10	106	<10	60
H174264		<20	0.14	<10	<10	114	<10	65
H174265		<20	0.18	<10	<10	99	<10	72
H174266		<20	0.16	<10	<10	108	<10	84
H174267		<20	0.19	<10	<10	117	<10	126
H174268		<20	0.16	<10	<10	85	<10	40
H174269		<20	0.15	<10	<10	83	<10	64
H174270		<20	0.03	<10	<10	18	<10	10
H174271		<20	0.15	<10	<10	123	<10	82
H174272		<20	0.03	<10	<10	14	<10	34
H174273		<20	0.03	<10	<10	44	<10	47
H174274		<20	0.24	<10	<10	91	<10	67
H174275		<20	0.20	<10	<10	83	<10	73
H174276		<20	0.20	<10	<10	82	<10	74
H174277		<20	0.15	<10	<10	58	<10	80
H174278		<20	0.18	<10	<10	81	<10	100
H174279		<20	0.13	<10	<10	72	<10	78
H174280		<20	0.13	<10	<10	73	<10	75

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Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174281		0.32	0.006	<0.2	1.40	6	<10	180	<0.5	<2	0.46	<0.5	10	26	35	2.24
H174282		0.32	0.007	0.3	3.01	5	<10	260	<0.5	<2	0.37	<0.5	18	120	69	4.14
H174283		0.42	0.012	0.3	3.16	8	<10	320	<0.5	<2	0.92	1.0	15	72	113	5.00
H174284		0.58	0.040	0.3	2.74	8	<10	250	<0.5	<2	0.47	0.8	17	69	107	4.21
H174285		0.54	0.005	<0.2	3.00	4	<10	270	<0.5	<2	0.68	<0.5	22	68	64	4.63
H174286		0.48	0.002	<0.2	0.76	<2	<10	90	<0.5	<2	0.48	<0.5	4	15	35	1.19
H174287		0.34	0.001	<0.2	0.76	2	<10	110	<0.5	<2	0.85	<0.5	2	15	17	1.53
H174288		0.24	0.004	0.3	0.80	10	<10	510	<0.5	<2	1.88	1.7	13	14	54	1.90
H174289		0.36	0.002	<0.2	2.20	7	<10	300	<0.5	<2	0.67	<0.5	21	36	36	3.46
H174290		0.54	NSS	<0.2	0.33	7	<10	70	<0.5	<2	0.27	<0.5	5	13	2	1.14
H174321		0.24	0.004	<0.2	1.10	3	<10	250	<0.5	<2	1.75	<0.5	7	22	29	1.49
H174322		0.46	0.002	<0.2	1.48	3	<10	140	<0.5	<2	0.45	<0.5	7	51	9	1.89
H174323		0.58	0.003	<0.2	3.07	5	<10	260	0.5	<2	0.55	<0.5	16	109	21	3.40
H174324		0.38	0.001	<0.2	0.76	2	<10	140	<0.5	<2	0.39	<0.5	9	13	10	1.19
H174325		0.62	0.002	<0.2	2.58	4	<10	150	<0.5	<2	0.47	<0.5	12	59	16	3.17
H174326		0.66	0.003	<0.2	2.68	5	<10	210	0.6	<2	0.45	<0.5	11	75	22	3.20
H174327		0.48	0.004	<0.2	1.62	3	<10	300	<0.5	<2	0.58	<0.5	11	29	44	2.37
H174328		0.46	0.003	<0.2	1.72	2	<10	180	<0.5	<2	0.35	<0.5	8	34	22	2.34
H174329		0.60	0.003	<0.2	2.91	6	<10	270	<0.5	<2	0.53	<0.5	19	60	38	3.99
H174330		0.46	NSS	<0.2	0.31	6	<10	70	<0.5	<2	0.29	<0.5	5	20	2	1.19
H174331		0.68	0.005	<0.2	2.88	4	<10	260	<0.5	<2	0.63	<0.5	17	40	20	4.35
H174332		0.60	0.005	<0.2	2.71	12	<10	240	<0.5	<2	0.51	<0.5	21	39	22	4.42
H174333		0.34	0.008	<0.2	1.34	7	<10	300	<0.5	<2	0.70	<0.5	12	24	19	2.29
H174334		0.60	0.008	<0.2	2.62	9	<10	160	<0.5	<2	0.44	<0.5	13	50	16	2.97
H174335		0.62	0.003	<0.2	2.67	6	<10	150	<0.5	<2	0.34	<0.5	12	52	19	3.34
H174336		0.72	0.004	<0.2	2.75	7	<10	300	<0.5	<2	0.51	<0.5	15	60	25	3.41
H174337		0.66	0.005	0.2	2.59	7	<10	250	<0.5	2	0.54	<0.5	16	53	18	3.22
H174338		0.54	0.003	<0.2	2.81	6	<10	240	<0.5	<2	0.42	<0.5	14	69	23	3.50
H174401		0.42	0.003	<0.2	1.57	3	<10	230	<0.5	<2	0.62	0.6	8	32	17	2.19
H174402		0.44	0.006	<0.2	2.00	6	<10	450	0.5	2	0.81	1.2	23	57	33	2.80
H174403		0.44	0.002	0.2	2.67	6	<10	340	0.6	<2	0.75	0.5	13	93	24	2.82
H174404		0.42	0.004	<0.2	2.91	3	<10	300	0.5	<2	0.55	<0.5	15	116	19	3.27
H174405		0.44	0.003	<0.2	2.27	2	<10	220	<0.5	2	0.55	<0.5	9	64	19	2.92
H174406		0.54	0.005	<0.2	2.54	4	<10	260	0.5	<2	0.68	<0.5	10	77	21	2.84
H174407		0.48	0.012	<0.2	2.44	7	<10	250	0.6	<2	0.87	<0.5	15	87	20	2.86
H174408		0.46	0.001	<0.2	2.34	7	<10	290	0.6	<2	0.95	0.5	14	63	22	2.80
H174409		0.44	0.013	<0.2	2.05	16	<10	240	<0.5	<2	0.70	<0.5	13	52	16	2.69
H174410		0.48	NSS	<0.2	0.31	5	<10	70	<0.5	<2	0.30	<0.5	5	29	3	1.14
H174411		0.38	0.005	<0.2	2.13	81	<10	260	0.5	<2	0.69	<0.5	14	55	21	3.60
H174412		0.46	0.007	<0.2	2.49	11	<10	270	<0.5	2	0.64	<0.5	11	57	20	3.00

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174281		<10	<1	0.06	20	0.38	601	1	0.04	14	900	9	0.11	3	2	26
H174282		10	<1	0.12	10	2.72	702	<1	0.03	40	620	17	0.07	4	9	21
H174283		10	<1	0.18	10	2.38	815	1	0.06	28	920	17	0.14	<2	8	29
H174284		10	<1	0.12	10	1.94	764	<1	0.03	28	700	12	0.06	2	8	19
H174285		10	<1	0.21	10	2.43	947	<1	0.03	29	580	6	0.06	4	7	18
H174286		10	<1	0.05	<10	0.41	104	<1	0.04	4	670	3	0.11	4	1	11
H174287		<10	<1	0.04	10	0.29	233	<1	0.04	4	1010	4	0.19	4	2	18
H174288		<10	<1	0.05	10	0.17	8310	2	0.04	16	2460	4	0.33	4	1	50
H174289		10	<1	0.13	10	1.66	2120	<1	0.03	18	1140	6	0.11	4	4	28
H174290		<10	<1	0.04	30	0.14	264	1	0.03	11	580	5	0.03	2	1	28
H174321		<10	<1	0.05	20	0.30	1910	1	0.05	13	2080	6	0.26	4	1	72
H174322		10	<1	0.17	10	0.89	342	<1	0.04	18	710	6	0.06	4	2	27
H174323		10	<1	0.57	20	1.90	503	<1	0.04	41	820	9	0.02	2	6	34
H174324		<10	<1	0.09	10	0.40	1335	1	0.05	5	610	4	0.06	2	1	28
H174325		10	<1	0.12	20	1.28	331	<1	0.03	27	720	8	0.04	2	4	32
H174326		10	<1	0.20	30	1.21	360	<1	0.03	36	690	13	0.06	2	6	33
H174327		10	<1	0.04	20	0.55	1105	1	0.04	13	1550	10	0.14	3	2	34
H174328		10	<1	0.06	10	0.90	354	<1	0.03	16	490	7	0.04	2	3	18
H174329		10	<1	0.15	10	2.01	657	<1	0.03	28	500	5	0.04	2	7	22
H174330		<10	<1	0.04	10	0.13	232	1	0.03	15	630	3	0.04	12	1	27
H174331		10	<1	0.19	<10	1.96	647	<1	0.03	19	630	7	0.05	2	7	23
H174332		10	<1	0.23	10	1.60	1125	<1	0.03	20	540	6	0.04	2	8	21
H174333		10	<1	0.05	10	0.55	2430	1	0.04	11	1260	5	0.13	4	1	31
H174334		10	<1	0.11	10	1.76	335	<1	0.02	26	540	9	0.03	<2	5	18
H174335		10	<1	0.07	10	1.77	361	<1	0.02	25	540	6	0.04	<2	4	15
H174336		10	<1	0.22	10	1.80	440	<1	0.03	30	650	4	0.02	<2	6	21
H174337		10	<1	0.12	10	1.57	405	<1	0.03	29	620	3	0.04	<2	5	23
H174338		10	<1	0.08	10	1.65	359	1	0.03	32	700	8	0.05	<2	5	21
H174401		10	<1	0.27	10	1.02	715	<1	0.03	13	1260	4	0.08	<2	3	39
H174402		10	<1	0.14	30	0.85	2550	2	0.04	33	1730	8	0.15	9	4	59
H174403		10	<1	0.36	20	1.54	447	<1	0.03	39	900	8	0.08	<2	6	51
H174404		10	<1	0.64	20	1.86	920	1	0.03	40	1240	9	0.05	<2	6	36
H174405		10	<1	0.25	20	1.06	365	1	0.03	27	770	12	0.06	<2	4	43
H174406		10	<1	0.21	30	1.31	399	1	0.03	31	1080	11	0.10	<2	5	51
H174407		10	<1	0.34	30	1.35	812	1	0.03	33	990	16	0.09	<2	5	53
H174408		10	<1	0.17	30	0.99	987	<1	0.03	28	1130	11	0.10	<2	5	58
H174409		10	<1	0.17	20	0.81	864	<1	0.03	24	1040	9	0.07	<2	5	44
H174410		<10	<1	0.04	20	0.14	226	<1	0.03	21	720	3	0.03	16	1	30
H174411		10	<1	0.17	20	0.84	658	1	0.03	25	1270	8	0.09	<2	4	47
H174412		10	<1	0.20	20	1.17	532	<1	0.03	26	980	8	0.09	<2	5	45

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174281		<20	0.05	<10	<10	50	<10	45
H174282		<20	0.10	<10	<10	128	<10	137
H174283		<20	0.15	<10	<10	138	<10	256
H174284		<20	0.12	<10	<10	113	<10	273
H174285		<20	0.18	<10	<10	140	<10	141
H174286		<20	0.06	<10	<10	49	<10	21
H174287		<20	0.04	<10	<10	34	<10	21
H174288		<20	0.01	<10	<10	25	<10	94
H174289		<20	0.09	<10	<10	82	<10	103
H174290		20	0.03	<10	<10	15	<10	20
H174321		<20	0.03	<10	<10	27	<10	63
H174322		<20	0.12	<10	<10	48	<10	39
H174323		<20	0.23	<10	<10	91	<10	70
H174324		<20	0.07	<10	<10	28	<10	24
H174325		<20	0.16	<10	<10	72	<10	68
H174326		<20	0.16	<10	<10	69	<10	93
H174327		<20	0.04	<10	<10	52	<10	61
H174328		<20	0.09	<10	<10	59	<10	77
H174329		<20	0.16	<10	<10	116	<10	118
H174330		<20	0.03	<10	<10	16	<10	15
H174331		<20	0.19	<10	<10	137	<10	112
H174332		<20	0.18	<10	<10	113	<10	96
H174333		<20	0.05	<10	<10	48	<10	52
H174334		<20	0.15	<10	<10	80	<10	73
H174335		<20	0.14	<10	<10	90	<10	69
H174336		<20	0.18	<10	<10	89	<10	59
H174337		<20	0.15	<10	<10	86	<10	58
H174338		<20	0.13	<10	<10	104	<10	74
H174401		<20	0.11	<10	<10	54	<10	60
H174402		<20	0.08	<10	<10	62	<10	76
H174403		<20	0.15	<10	<10	81	<10	105
H174404		<20	0.19	<10	<10	94	<10	79
H174405		<20	0.15	<10	<10	76	<10	84
H174406		<20	0.13	<10	<10	70	<10	81
H174407		<20	0.13	<10	<10	67	<10	98
H174408		<20	0.12	<10	<10	67	<10	80
H174409		<20	0.12	<10	<10	69	<10	69
H174410		<20	0.03	<10	<10	15	<10	14
H174411		<20	0.10	<10	<10	86	<10	65
H174412		<20	0.12	<10	<10	78	<10	84

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North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174413		0.48	0.005	0.3	2.57	8	<10	270	<0.5	<2	0.68	0.5	11	53	37	3.12
H174414		0.66	0.013	<0.2	3.16	3	<10	390	<0.5	<2	0.50	0.5	11	46	37	3.52
H174415		0.62	0.006	<0.2	2.73	8	<10	290	<0.5	<2	0.55	<0.5	15	49	26	4.45
H174416		0.62	0.009	<0.2	2.84	7	<10	310	<0.5	<2	0.64	<0.5	23	44	27	4.10
H174417		0.42	0.009	0.2	3.18	7	<10	440	<0.5	<2	1.15	0.5	23	51	36	4.24
H174418		0.38	0.004	<0.2	2.45	4	<10	340	<0.5	2	0.78	<0.5	20	44	15	3.54
H174419		0.30	0.006	0.2	2.51	4	<10	520	0.5	<2	1.49	1.3	21	51	32	3.06
H174420		0.32	0.018	<0.2	2.23	5	<10	550	0.5	2	1.66	1.3	20	47	36	2.84
H174421		0.60	0.003	<0.2	2.67	8	<10	350	<0.5	<2	0.84	<0.5	16	56	24	4.26
H174422		0.44	0.003	0.3	2.89	8	<10	600	<0.5	2	1.20	2.4	47	52	43	3.79
H174423		0.42	0.016	<0.2	2.73	50	<10	310	<0.5	<2	0.86	0.7	15	52	26	3.23
H174424		0.44	0.027	0.5	2.90	97	<10	340	<0.5	<2	0.96	0.6	17	60	38	3.54
H174425		0.36	0.016	0.4	2.37	41	<10	330	<0.5	2	1.54	<0.5	17	47	54	2.89
H174426		0.70	0.016	0.2	3.14	113	<10	370	0.5	<2	0.60	<0.5	16	63	47	5.63
H174427		0.30	0.008	0.3	2.55	29	<10	310	<0.5	<2	1.25	<0.5	13	53	39	2.87
H174428		0.42	0.013	0.4	2.93	37	<10	310	<0.5	<2	1.06	<0.5	15	50	38	3.18
H174429		0.52	0.025	0.4	3.66	45	<10	460	<0.5	<2	0.84	<0.5	17	70	32	3.77
H174430		0.44	0.012	<0.2	0.32	5	<10	60	<0.5	<2	0.23	<0.5	3	21	3	1.11
H174431		0.58	0.018	0.2	3.15	33	<10	470	0.5	2	0.48	<0.5	14	83	38	3.28
H174432		0.60	0.011	<0.2	2.95	21	<10	580	0.5	<2	0.66	<0.5	13	63	26	3.26
H174433		0.64	0.011	<0.2	3.16	15	<10	400	0.6	<2	0.39	<0.5	11	70	33	3.51
H174434		0.60	0.004	<0.2	2.41	21	<10	430	0.6	<2	0.34	<0.5	13	49	35	3.15
H174435		0.42	0.004	<0.2	0.23	<2	<10	30	<0.5	<2	0.07	<0.5	1	5	8	0.41
H174436		0.46	0.005	<0.2	0.26	<2	<10	30	<0.5	<2	0.09	<0.5	1	6	10	0.54
H174437		0.46	0.003	<0.2	0.67	<2	<10	60	<0.5	<2	0.10	<0.5	3	13	14	1.01
H174438		0.78	0.008	<0.2	2.71	19	<10	200	0.7	2	0.35	<0.5	13	52	35	3.14
H174439		0.56	0.006	<0.2	2.79	8	<10	270	0.7	<2	0.43	<0.5	11	56	40	2.98
H174440		0.78	0.008	<0.2	2.87	3	<10	270	0.7	<2	0.45	<0.5	11	57	41	3.02

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CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174413		10	<1	0.22	10	1.77	571	<1	0.02	25	660	6	0.06	<2	7	39
H174414		10	<1	0.30	10	2.08	575	<1	0.03	20	860	4	0.06	<2	7	30
H174415		10	<1	0.17	10	1.86	490	<1	0.03	21	620	5	0.05	<2	7	24
H174416		10	1	0.38	10	1.89	1920	<1	0.03	22	680	7	0.06	<2	7	20
H174417		10	<1	0.62	10	1.97	2070	<1	0.04	25	900	7	0.11	<2	8	32
H174418		10	<1	0.36	10	1.53	1640	<1	0.03	23	820	7	0.08	<2	5	23
H174419		10	<1	0.27	10	1.20	2130	1	0.04	32	1270	7	0.17	<2	4	59
H174420		<10	<1	0.20	10	1.01	2340	2	0.04	32	1410	7	0.19	<2	3	66
H174421		10	<1	0.58	10	1.52	644	1	0.03	29	890	8	0.08	<2	6	31
H174422		10	<1	0.41	10	1.50	5060	2	0.05	34	1160	6	0.15	<2	5	54
H174423		10	<1	0.34	10	1.53	536	1	0.04	29	620	8	0.09	7	6	40
H174424		10	<1	0.46	10	1.70	687	<1	0.05	31	820	8	0.14	27	6	43
H174425		10	<1	0.19	10	1.20	1260	1	0.05	28	1190	8	0.22	14	4	62
H174426		10	<1	0.36	10	1.65	375	1	0.04	33	800	9	0.06	7	9	25
H174427		10	<1	0.14	10	1.21	484	1	0.04	31	1040	8	0.19	2	6	48
H174428		10	<1	0.14	10	1.18	606	1	0.05	28	1000	11	0.14	4	6	37
H174429		10	<1	0.39	10	1.66	451	1	0.08	38	720	8	0.10	2	7	34
H174430		<10	<1	0.03	20	0.13	193	<1	0.02	16	610	4	0.02	9	1	23
H174431		10	<1	0.25	10	1.31	232	<1	0.03	44	580	10	0.05	2	7	24
H174432		10	<1	0.15	10	1.13	377	1	0.01	38	1140	7	0.03	<2	5	34
H174433		10	<1	0.23	10	1.15	487	1	<0.01	36	630	8	0.02	<2	7	27
H174434		10	<1	0.14	10	0.73	429	2	<0.01	32	650	11	<0.01	4	5	24
H174435		<10	<1	0.02	<10	0.04	21	<1	<0.01	3	180	4	<0.01	<2	<1	9
H174436		<10	<1	0.02	<10	0.06	41	<1	<0.01	3	260	3	<0.01	<2	<1	10
H174437		<10	<1	0.04	<10	0.13	49	1	<0.01	7	410	5	0.01	<2	1	11
H174438		10	<1	0.30	10	0.85	234	1	<0.01	33	690	8	<0.01	3	6	19
H174439		<10	1	0.32	20	0.90	252	<1	<0.01	31	750	7	<0.01	2	8	30
H174440		10	<1	0.31	20	0.92	256	<1	<0.01	31	760	8	<0.01	2	8	30

***** See Appendix Page for comments regarding this certificate *****

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174413		<20	0.11	<10	<10	97	<10	132
H174414		<20	0.10	<10	<10	101	<10	131
H174415		<20	0.14	<10	<10	139	<10	86
H174416		<20	0.17	<10	<10	132	<10	81
H174417		<20	0.17	<10	<10	132	<10	114
H174418		<20	0.12	<10	<10	85	<10	87
H174419		<20	0.09	<10	<10	77	<10	101
H174420		<20	0.07	<10	<10	70	<10	96
H174421		<20	0.14	<10	<10	100	<10	85
H174422		<20	0.11	<10	<10	97	<10	108
H174423		<20	0.13	<10	<10	92	<10	104
H174424		<20	0.13	<10	<10	99	<10	96
H174425		<20	0.09	<10	<10	81	<10	71
H174426		<20	0.14	<10	<10	118	<10	96
H174427		<20	0.09	<10	<10	85	<10	93
H174428		<20	0.11	<10	<10	86	<10	95
H174429		<20	0.14	<10	<10	106	<10	140
H174430		<20	0.02	<10	<10	11	<10	19
H174431		<20	0.14	<10	<10	95	<10	82
H174432		<20	0.12	<10	<10	83	<10	92
H174433		<20	0.13	<10	<10	101	<10	100
H174434		<20	0.10	<10	<10	82	<10	88
H174435		<20	0.02	<10	<10	10	<10	7
H174436		<20	0.02	<10	<10	13	<10	11
H174437		<20	0.04	<10	<10	26	<10	19
H174438		<20	0.14	<10	<10	82	<10	79
H174439		<20	0.17	<10	<10	92	<10	84
H174440		<20	0.18	<10	<10	93	<10	85

***** See Appendix Page for comments regarding this certificate *****

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 7-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093699

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

CERTIFICATE VA08149402

Project: Boulevard

P.O. No.: NGX08-2

This report is for 158 Soil samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2008.

The following have access to data associated with this certificate:

MARK B DAN L	QUITY ENGINEERING GENERA J LEHTINEN	WES HODSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
B358781	0.24	0.012	0.23	2.6	4.9	<0.2	<10	280	0.25	0.2	0.36	0.32	15.45	14.3	36
B358782	0.38	0.009	0.26	3.03	2.6	0.7	<10	370	0.25	0.2	0.6	0.18	9.58	19.4	30
B358783	0.30	0.008	0.07	2.82	8.6	<0.2	<10	210	0.24	0.2	0.19	0.35	14	20	60
B358784	0.24	0.007	0.06	2.04	7.2	<0.2	<10	80	0.24	0.15	0.14	0.43	11.4	10.8	30
B358785	0.18	0.008	0.16	1.73	5.3	<0.2	<10	180	0.27	0.14	0.31	1.29	15.35	9.6	21
B358786	0.22	0.010	0.07	2.3	28.8	<0.2	<10	230	0.24	0.22	0.42	0.24	13.05	16.1	41
B358787	0.26	<0.005	0.21	2.6	6.3	<0.2	<10	290	0.37	0.16	0.78	0.2	26.6	16.4	37
B358788	0.18	0.011	0.09	3.04	10.9	<0.2	<10	450	0.92	0.33	0.63	0.23	49.5	15.4	43
B358789	0.20	0.011	0.25	2.74	10.9	<0.2	<10	370	0.7	0.5	1.15	0.2	82.4	18.3	81
B358790	0.20	0.012	0.08	1.91	4.1	<0.2	<10	150	0.27	0.13	0.4	0.11	26.4	11.5	95
B358791	0.20	<0.005	0.13	2.18	5	<0.2	<10	200	0.42	0.19	0.49	0.17	34.2	17.4	118
B358792	0.32	0.006	0.1	2.71	7.4	<0.2	<10	320	0.3	0.1	0.53	0.08	26.7	18.1	140
B358793	0.28	0.006	0.12	2.65	12	<0.2	<10	310	0.4	0.11	0.54	0.1	25.7	18	136
B358794	0.22	<0.005	0.08	2.41	5.7	<0.2	<10	300	0.36	0.11	0.55	0.1	22.6	20	148
B358795	0.14	0.008	0.1	2.05	5.5	<0.2	<10	190	0.32	0.1	0.54	0.11	23.7	12.1	111
B358796	0.18	0.005	0.1	2.07	6.3	<0.2	<10	290	0.36	0.11	0.53	0.14	26.4	17.6	113
B358797	0.18	0.005	0.08	2.16	5.9	<0.2	<10	200	0.33	0.1	0.5	0.11	18.7	12.6	110
B358798	0.12	0.006	0.11	2.13	6.5	<0.2	<10	210	0.3	0.12	0.55	0.12	22.9	17.3	101
B358799	0.12	<0.005	0.1	2.11	6.3	<0.2	<10	210	0.34	0.11	0.62	0.1	26.6	15.1	101
B358800	0.14	0.007	0.08	1.79	4	<0.2	<10	180	0.27	0.1	0.61	0.13	21.8	8.8	77
B358801	0.10	0.009	0.07	1.81	5.5	<0.2	<10	170	0.23	0.14	0.58	0.12	24.6	12.5	80
B358802	0.10	0.006	0.1	1.93	8.1	<0.2	<10	210	0.35	0.24	0.58	0.2	36.9	13.8	76
B358803	0.20	0.009	0.18	2.18	7.4	<0.2	<10	270	0.27	0.12	0.64	0.31	18.1	13.7	42
B358804	0.26	0.013	0.27	2.52	16.9	<0.2	<10	400	0.48	0.19	0.72	0.44	43.6	14.3	34
B358805	0.14	0.028	0.22	2.53	18.4	<0.2	<10	320	0.29	0.21	0.61	0.31	15.6	16	42
B358806	0.20	0.011	0.14	1.81	14.2	<0.2	<10	180	0.22	0.17	0.43	0.65	12.25	9.9	32
B358807	0.28	0.014	0.21	2.66	23	<0.2	<10	260	0.28	0.19	0.46	0.32	14.6	17	43
B358808	0.26	0.017	0.17	2.74	23.9	<0.2	<10	360	0.3	0.19	0.48	0.27	12.85	16.2	39
B358809	0.20	0.019	0.3	2.56	25.1	<0.2	<10	300	0.32	0.21	0.42	0.19	16.55	14.2	33
B358810	0.34	0.032	0.36	2.94	26.7	<0.2	<10	350	0.32	0.24	0.55	0.19	15.1	25	39
B358811	0.22	0.022	0.31	2.43	46.7	<0.2	<10	270	0.31	0.29	0.47	0.24	14.7	17.5	39
B358812	0.30	0.007	0.15	2.6	5.6	<0.2	<10	270	0.27	0.17	0.5	0.1	13.1	18.2	41
B358813	0.32	0.009	0.21	3.04	12.9	<0.2	<10	280	0.35	0.4	0.54	0.15	17.7	20	54
B358814	0.34	0.018	0.26	2.72	17.4	<0.2	<10	390	0.43	0.33	0.5	0.14	23.3	14.4	40
B358815	0.08	<0.005	<0.01	0.01	0.2	<0.2	<10	10	<0.05	<0.01	0.01	0.01	1.15	0.2	<1
B358816	0.32	0.037	0.27	3.13	45.6	<0.2	<10	520	0.43	0.5	0.56	0.26	19.4	19.2	49
B358817	0.32	0.017	0.33	2.82	16.4	<0.2	<10	290	0.45	0.33	0.48	0.17	21.1	17.1	49
B358818	0.34	0.010	0.2	2.72	18.1	<0.2	<10	280	0.4	0.25	0.41	0.18	17.9	16.1	50
B358819	0.40	0.011	0.19	2.9	14.2	<0.2	<10	250	0.44	0.25	0.49	0.12	18.85	15.3	47
B358820	0.32	0.015	0.46	2.92	21.7	<0.2	<10	300	0.42	0.28	0.59	0.37	21.5	17.7	41

***** See Appendix Page for comments regarding this certificate *****

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700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample Description LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358781	0.88	39.1	3.49	9.22	0.09	0.03	0.03	0.031	0.19	7.3	13.2	1.49	449	0.81	0.02
B358782	1.17	57.7	5.01	10.7	0.09	0.02	0.01	0.028	0.52	4.4	12.6	1.94	616	0.64	0.03
B358783	0.96	45.6	4.22	11	0.07	0.05	0.02	0.037	0.11	6.7	17.3	1.73	753	1.44	0.02
B358784	1.09	28.6	3.44	8.46	0.05	0.06	0.02	0.034	0.04	5.5	13.5	0.85	311	1.16	0.02
B358785	0.98	44.4	2.55	6.18	0.05	0.02	0.01	0.028	0.09	7.3	8.7	0.64	346	0.78	0.02
B358786	1.98	39.9	3.58	7.51	0.08	0.03	0.02	0.024	0.3	6.3	13.2	1.09	596	0.7	0.03
B358787	1.96	43.5	3.45	8.47	0.09	0.03	0.03	0.038	0.21	12.2	14.7	0.91	609	1.2	0.03
B358788	3.6	36.4	4.02	10.05	0.13	0.18	0.02	0.034	0.55	30.2	16.4	1.24	558	0.98	0.05
B358789	2.46	37.7	3.51	9.74	0.18	0.09	0.06	0.031	0.44	74.5	15.4	1.57	735	1.4	0.04
B358790	1.54	14.1	2.5	7.75	0.08	0.04	0.03	0.018	0.13	14.1	10.6	1.11	302	0.75	0.03
B358791	1.83	19.2	3.17	8.01	0.09	0.05	0.03	0.022	0.26	17.5	13.2	1.31	624	1.02	0.03
B358792	1.56	20.4	3.4	9.54	0.11	0.04	0.04	0.018	0.58	14.7	10.1	1.82	500	0.75	0.03
B358793	1.93	25.7	3.58	9.63	0.1	0.04	0.03	0.021	0.4	12.5	17.6	1.71	516	0.92	0.03
B358794	1.76	17.8	3.45	9.9	0.1	0.04	0.02	0.018	0.46	11.2	16.2	1.72	608	0.96	0.03
B358795	1.57	18.5	2.77	8.03	0.09	0.03	0.04	0.021	0.12	11.9	14.2	1.14	291	0.74	0.03
B358796	1.65	24.4	3	7.95	0.1	0.04	0.03	0.022	0.25	12.9	15	1.27	511	0.92	0.03
B358797	1.63	17.4	2.9	8.14	0.08	0.04	0.03	0.02	0.16	9.6	15.9	1.29	275	0.74	0.03
B358798	1.61	16.4	2.96	8	0.08	0.04	0.04	0.022	0.13	11.6	13.6	1.26	585	0.92	0.03
B358799	1.63	15	2.9	7.86	0.08	0.04	0.03	0.021	0.16	13.5	14.1	1.28	460	0.74	0.03
B358800	1.33	13	2.1	6.65	0.07	0.04	0.04	0.018	0.1	11.2	10.5	0.97	286	0.58	0.03
B358801	1.25	11.9	2.47	6.73	0.06	0.04	0.02	0.018	0.12	12.7	10.7	1.04	440	0.7	0.03
B358802	1.34	15.8	2.83	7.08	0.08	0.06	0.1	0.022	0.12	18.5	12.8	1.03	749	0.78	0.03
B358803	0.88	26.9	2.79	6.62	0.08	0.03	0.02	0.022	0.25	8.6	13.3	1.29	404	0.39	0.02
B358804	1.93	53.7	3.72	8.39	0.1	0.04	0.05	0.029	0.32	29.9	14	0.95	578	0.97	0.03
B358805	1.87	37	3.53	8.96	0.09	0.03	0.05	0.029	0.28	8.2	14.3	1.09	689	1.53	0.03
B358806	0.88	29.1	2.82	7.52	0.06	0.02	0.02	0.023	0.1	6	13	0.8	444	1.11	0.03
B358807	1.05	38.6	4.44	8.86	0.08	0.03	0.04	0.043	0.18	6.6	16.8	1.7	1010	1.57	0.02
B358808	0.99	44.5	4.08	9.37	0.08	0.03	0.02	0.028	0.26	5.8	16.7	1.47	580	1.09	0.02
B358809	1.11	35.6	3.31	9.01	0.06	0.03	0.04	0.026	0.12	8.1	13.8	0.97	446	1.14	0.03
B358810	1.41	63	4.47	9.38	0.1	0.03	0.03	0.025	0.36	7.4	15.7	1.65	759	0.92	0.05
B358811	1.32	37.3	3.75	8.45	0.08	0.02	0.04	0.025	0.24	7	16.7	1.29	692	1.11	0.03
B358812	1.34	34.5	3.96	8.83	0.09	0.03	0.01	0.017	0.37	6.4	15.3	1.58	539	0.69	0.04
B358813	1.86	40.3	4.31	9.31	0.1	0.04	0.02	0.022	0.41	8.4	17.6	1.61	595	0.89	0.04
B358814	2.76	36.1	3.85	9.69	0.1	0.05	0.03	0.03	0.29	12.1	14.1	1.19	500	1.11	0.03
B358815	<0.05	1.3	0.02	0.12	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.5	<0.01	<5	<0.05	<0.01
B358816	2.81	42.5	4.13	10.3	0.12	0.04	0.04	0.027	0.56	9.9	16.5	1.64	644	1.09	0.03
B358817	1.89	43.3	3.52	9.79	0.1	0.04	0.03	0.021	0.49	10.5	15.2	1.49	533	0.77	0.03
B358818	1.48	40.5	3.38	9.08	0.09	0.03	0.04	0.023	0.27	8.8	14.5	1.32	425	0.83	0.02
B358819	1.39	35.2	3.54	10.2	0.09	0.04	0.03	0.023	0.3	9.5	14.9	1.3	380	1.01	0.02
B358820	1.6	45.5	3.98	9.07	0.09	0.03	0.08	0.029	0.28	10.8	14.9	1.09	747	1.33	0.03

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358781		1.05	19	650	8	15.3	<0.001	0.02	0.62	8.9	0.3	0.6	18.2	<0.01	0.03	1.6
B358782		0.74	17.2	650	3.3	25.3	<0.001	0.02	0.28	10.5	0.3	0.7	18.1	<0.01	0.03	1.2
B358783		1.2	24	420	8.6	11	<0.001	0.02	0.44	9.4	0.3	4.5	15	<0.01	0.06	1.5
B358784		1.38	15.4	230	5.8	7.7	<0.001	0.01	0.53	4.7	0.2	0.6	10.8	<0.01	0.03	1.4
B358785		0.9	15.1	460	5.7	11.5	0.001	0.02	0.32	4.2	0.2	0.4	18.1	<0.01	0.04	0.7
B358786		0.97	24.4	560	4.9	24.8	<0.001	0.02	0.9	6.3	0.3	0.4	19.7	<0.01	0.06	1.4
B358787		1.13	23.6	640	6.9	20.2	0.001	0.04	0.5	7.1	0.4	0.5	49	<0.01	0.03	1.3
B358788		1.77	26.5	710	16.2	49.9	<0.001	0.01	1.09	9.5	0.5	1.1	34.2	<0.01	0.05	9.3
B358789		2.11	36.3	700	15.6	46.6	0.001	0.06	3.04	7.5	0.9	1.2	51.3	0.01	0.08	8
B358790		1.86	35.6	530	9.9	25.5	<0.001	0.04	0.25	3.9	0.2	0.6	26.1	<0.01	0.01	1.9
B358791		2.04	44.4	770	13.4	35.1	0.001	0.05	0.25	4.6	0.3	0.7	29.8	<0.01	0.02	3.3
B358792		2.34	55.2	740	5.7	47.6	<0.001	0.02	0.22	4.4	0.3	0.6	29.6	<0.01	0.02	2.5
B358793		2.25	50.1	810	6.8	38.4	<0.001	0.04	0.24	5.3	0.3	0.7	30.5	<0.01	0.02	2.2
B358794		2.44	53	720	6.3	36.8	<0.001	0.04	0.19	4.6	0.3	0.7	30.5	<0.01	0.01	2.3
B358795		2.13	43.2	700	7.2	25.2	0.001	0.06	0.3	4.5	0.3	1.4	30.2	<0.01	0.01	1.4
B358796		2.27	46.6	830	6.5	30.9	<0.001	0.05	0.28	5.3	0.3	0.6	29.5	<0.01	0.01	2.1
B358797		2.14	40.9	790	7.8	23.9	<0.001	0.04	0.3	4.7	0.3	1.9	28	<0.01	0.01	2
B358798		2.01	39.8	660	8	23.8	<0.001	0.05	0.27	4.9	0.2	0.7	30.5	<0.01	0.01	1.8
B358799		1.93	39.6	730	8.4	27.6	0.001	0.05	0.24	4.8	0.3	0.7	33.2	<0.01	0.01	2.2
B358800		1.57	31.9	620	8.1	21.5	0.001	0.06	0.25	4	0.2	0.6	31.8	<0.01	<0.01	1.7
B358801		1.72	30.9	630	8.1	21.3	0.001	0.05	0.21	4	0.2	0.7	31.6	<0.01	0.01	2.3
B358802		1.89	33.5	720	8.8	25.1	<0.001	0.06	0.32	5.2	0.4	0.7	36.2	<0.01	0.03	2.8
B358803		0.91	20.7	660	6	23.1	0.001	0.1	1.1	6.5	0.4	0.5	24.3	<0.01	0.02	1.5
B358804		1.31	22	600	10.6	31.9	0.001	0.04	1.47	7.8	0.6	0.7	27.6	<0.01	0.05	2.4
B358805		1.14	23.3	540	7.4	30.1	0.001	0.04	1.88	6.6	0.3	0.6	26.9	<0.01	0.04	1
B358806		1	16.9	330	7.3	12.3	<0.001	0.03	3.74	4.4	0.2	0.6	19.2	<0.01	0.03	0.6
B358807		0.91	19.1	380	7	16.4	<0.001	0.03	11.3	9	0.3	0.9	19.2	<0.01	0.08	1.5
B358808		1.01	21.4	420	8	18.4	<0.001	0.03	8.5	7.9	0.3	0.6	20.5	<0.01	0.05	1.2
B358809		1.12	18.3	550	9	14.8	<0.001	0.04	10.85	6.3	0.4	0.6	22.5	<0.01	0.03	0.8
B358810		0.89	23.4	580	7.7	26.8	<0.001	0.03	9.23	9.7	0.4	0.4	20.5	<0.01	0.06	1
B358811		1.01	21.1	560	14.3	20.8	<0.001	0.04	11.2	6.6	0.3	0.5	22.3	<0.01	0.06	1
B358812		1.03	21.2	580	5.7	31.4	<0.001	0.02	0.88	6.5	0.3	0.4	19.9	<0.01	0.03	1.1
B358813		1.16	27.4	560	11.1	34	<0.001	0.03	1.02	6.9	0.4	0.5	21.9	<0.01	0.05	1.6
B358814		1.07	23.9	570	14.9	27.4	<0.001	0.03	1.2	7.9	0.4	0.6	24.1	<0.01	0.04	2.3
B358815		<0.05	0.8	20	0.9	0.2	<0.001	0.01	<0.05	0.1	<0.2	<0.2	0.8	<0.01	0.01	0.3
B358816		0.99	26	650	16.6	37.1	0.001	0.03	1.4	8.8	0.4	0.5	26.5	<0.01	0.06	2.1
B358817		1.34	26.9	620	10	37.3	<0.001	0.03	1.48	5.8	0.3	0.6	24.1	<0.01	0.07	2.2
B358818		1.34	27.5	640	6.3	27.5	<0.001	0.03	3.19	5.1	0.4	0.6	23	<0.01	0.04	1.5
B358819		1.3	26.1	550	7.5	30.8	0.001	0.02	2.96	6.3	0.3	0.6	24.5	<0.01	0.03	2
B358820		1.03	23.2	690	13.8	28.7	0.001	0.05	2.04	7.1	0.5	0.6	26.1	<0.01	0.04	1.4

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Finalized Date: 7-NOV-2008
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Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358781		0.132	0.1	0.49	102	0.22	5.28	114	1.2
B358782		0.13	0.13	0.28	148	0.18	4.89	100	0.7
B358783		0.147	0.08	0.34	140	0.16	4.11	100	1.8
B358784		0.126	0.08	0.32	108	0.16	2.5	75	2.2
B358785		0.095	0.07	0.46	63	0.11	5.08	74	0.8
B358786		0.123	0.17	0.37	95	0.23	4.66	82	1.1
B358787		0.109	0.16	2.06	92	0.14	9.81	81	1
B358788		0.18	0.38	1.24	101	0.37	12.8	91	8.4
B358789		0.15	0.35	3.06	85	0.27	30.2	85	3.7
B358790		0.144	0.17	0.81	63	0.16	4.65	61	1.5
B358791		0.148	0.23	1.22	73	0.17	5.94	75	2.2
B358792		0.212	0.24	0.83	92	0.18	4.07	65	1.9
B358793		0.194	0.26	1.04	93	0.2	5.2	74	1.6
B358794		0.199	0.22	0.73	97	0.16	3.9	68	1.6
B358795		0.147	0.17	0.94	63	0.13	5.13	59	1.2
B358796		0.152	0.22	1.08	76	0.15	6.51	62	1.5
B358797		0.16	0.2	0.8	77	0.45	4.03	64	1.5
B358798		0.154	0.2	1.02	83	0.17	4.73	66	1.6
B358799		0.151	0.2	1.19	75	0.14	5.24	64	1.8
B358800		0.122	0.14	1.09	47	0.13	4.7	55	1.6
B358801		0.136	0.15	0.97	62	0.23	4.52	60	1.5
B358802		0.135	0.17	2.18	61	0.33	8.41	67	2.2
B358803		0.106	0.15	0.74	80	0.13	7.15	102	1.2
B358804		0.1	0.19	0.99	84	0.2	21.9	100	1.3
B358805		0.123	0.17	0.44	92	0.18	7.08	110	1
B358806		0.106	0.07	0.37	74	0.18	3.76	88	0.6
B358807		0.115	0.1	0.42	112	0.14	5.19	167	0.9
B358808		0.122	0.1	0.38	109	0.16	4.57	117	0.9
B358809		0.121	0.1	0.56	95	0.16	5.57	67	1.1
B358810		0.148	0.16	0.46	132	0.2	5.88	82	1
B358811		0.132	0.12	0.5	103	0.2	4.68	91	0.8
B358812		0.177	0.17	0.39	110	0.17	4.8	76	1.2
B358813		0.172	0.22	0.51	114	0.52	7.18	94	1.4
B358814		0.144	0.17	0.73	86	0.32	10.05	110	1.6
B358815		<0.005	<0.02	0.08	<1	<0.05	0.68	2	<0.5
B358816		0.162	0.25	0.65	104	0.82	8.18	134	1.3
B358817		0.16	0.24	0.66	86	0.42	6.5	92	1.3
B358818		0.145	0.17	0.58	79	0.23	5.26	97	1.3
B358819		0.157	0.17	0.57	93	0.26	5.91	90	1.6
B358820		0.114	0.17	0.73	87	0.55	8.86	161	1.1

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CERTIFICATE OF ANALYSIS VA08149402

Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
B358821	0.36	0.007	0.18	2.94	9.3	<0.2	<10	290	0.4	0.27	0.52	0.13	20.3	15.6	52
B358822	0.38	0.005	0.21	3.5	7	<0.2	<10	310	0.4	0.27	0.56	0.16	19.5	20.7	62
B358823	0.24	0.005	0.28	3.4	6.7	<0.2	<10	360	0.34	0.21	0.63	0.26	18.4	23.1	53
B358824	0.40	0.008	0.19	2.91	24.3	<0.2	<10	300	0.38	0.19	0.48	0.15	17.85	22.1	49
B358825	0.22	0.007	0.18	2.77	12.3	<0.2	<10	280	0.33	0.18	0.5	0.18	16.55	18.8	42
B358826	0.32	0.007	0.18	2.61	24.3	<0.2	<10	310	0.31	0.16	0.51	0.2	13.35	20.8	45
B358827	0.28	0.009	0.12	2.25	14.3	<0.2	<10	220	0.25	0.14	0.42	0.18	12.3	19.3	39
B358828	0.12	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	0.01	0.01	0.98	0.1	<1
B358829	0.28	0.017	0.25	2.16	23.7	<0.2	<10	220	0.22	0.17	0.42	0.47	12.65	14.9	44
B358830	0.32	0.009	0.05	2.65	12.7	<0.2	<10	210	0.4	0.13	0.4	0.37	19.05	18	54
B358831	0.20	0.011	0.21	2.57	16.4	<0.2	<10	320	0.34	0.17	0.9	0.6	20.2	18.1	50
B358832	0.14	0.005	0.07	0.47	6	<0.2	<10	60	0.08	0.14	0.1	0.21	6.6	2.2	10
B358833	0.14	0.028	0.36	2.3	14.1	<0.2	<10	330	0.86	0.27	0.77	0.5	94.3	10.8	61
B358834	0.12	0.008	0.14	2.48	8.1	<0.2	<10	350	0.88	0.3	0.94	0.59	82	14.1	89
B358835	0.14	0.012	0.09	2.11	9.8	<0.2	<10	170	0.45	0.23	0.42	0.16	44.2	10.6	98
B358836	0.28	<0.005	0.11	1	8.3	<0.2	<10	110	0.3	0.1	0.31	0.08	26.3	9.3	36
B358837	0.24	0.005	0.06	2.27	10.8	<0.2	<10	200	0.4	0.16	0.5	0.12	27.4	12.9	108
B358838	0.18	0.012	0.09	2.54	28.8	<0.2	<10	320	0.46	0.12	0.56	0.21	38.2	17.7	125
B358839	0.18	<0.005	0.09	2.2	25.9	<0.2	<10	260	0.35	0.11	0.56	0.12	25.1	18.3	130
B358840	0.08	0.009	0.19	2.03	22.1	<0.2	<10	280	0.4	0.14	0.65	0.21	35.5	34.7	114
B358841	0.24	0.011	0.08	2.07	4.2	<0.2	<10	240	0.41	0.15	0.64	0.16	33.2	16.1	48
B358842	0.16	0.013	0.09	2.74	3.9	<0.2	<10	320	0.48	0.13	0.69	0.16	34.4	18.3	106
B358843	0.28	0.005	0.1	2.51	5	<0.2	<10	260	0.4	0.12	0.48	0.19	27.6	18.7	88
B358844	0.30	<0.005	0.1	2.66	4.4	<0.2	<10	240	0.51	0.15	0.48	0.18	31.9	20.3	82
B358845	0.30	0.005	0.14	2.68	3.6	<0.2	<10	310	0.63	0.14	0.55	0.25	46	13.6	101
B358846	0.20	0.005	0.15	3.43	2.8	<0.2	<10	300	1.66	0.34	0.63	0.26	96.9	19.9	138
B358847	0.28	<0.005	0.08	2.51	4.8	<0.2	<10	190	1.34	0.79	0.53	0.17	104	9.6	105
B358848	0.24	0.008	0.13	1.82	19.5	<0.2	<10	180	1.09	0.27	0.5	0.3	118	13.3	51
B358849	0.24	0.012	0.14	2.22	30.2	<0.2	<10	260	0.8	0.26	0.68	0.18	72.7	15.8	59
B358850	0.24	0.010	0.14	2.3	13.4	<0.2	<10	300	0.63	0.19	0.47	0.28	45	11.7	52
B358851	0.16	0.010	0.13	2.29	48.7	<0.2	<10	310	0.57	0.15	0.54	0.28	36	16.1	52
B358852	0.16	0.006	0.1	2	7.2	<0.2	<10	180	0.34	0.13	0.44	0.23	17.25	13.3	36
B358853	0.22	0.007	0.14	2.31	8.2	<0.2	<10	230	0.35	0.12	0.46	0.26	22.4	16.1	62
B358854	0.30	0.017	0.16	3.04	5	<0.2	<10	320	0.37	0.17	0.41	0.34	19.25	16	65
B358855	0.20	0.005	0.17	1.32	4.5	<0.2	<10	220	0.25	0.1	0.48	0.29	13.1	11.2	24
B358856	0.30	0.007	0.17	2.54	3.9	<0.2	<10	370	0.38	0.16	0.87	0.46	17.45	14.7	53
B358857	0.26	0.016	0.24	2.16	32	<0.2	<10	340	0.28	0.17	0.84	0.5	16.75	14.4	41
B358858	0.38	0.010	0.31	3.1	17.2	<0.2	<10	330	0.43	0.28	0.45	0.23	16.1	14.9	51
B358859	0.38	0.013	0.28	2.94	21.6	<0.2	<10	330	0.44	0.27	0.49	0.25	19.8	16.1	51
B358860	0.38	0.019	0.19	2.36	20.7	<0.2	<10	350	0.36	0.21	0.71	0.29	17.75	15.1	40

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Sample Description Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358821	1.45	38.3	4	10.25	0.1	0.05	0.1	0.025	0.38	10.9	15.8	1.55	473	0.99	0.03
B358822	1.58	44.7	4.43	11.5	0.11	0.04	0.03	0.024	0.52	9.7	17	1.85	619	0.94	0.04
B358823	1.62	51.8	4.52	11.05	0.11	0.04	0.04	0.022	0.59	9.2	17.6	1.85	849	0.93	0.04
B358824	1.67	49.1	4.08	9.95	0.09	0.04	0.04	0.024	0.42	8.8	16.9	1.56	636	0.81	0.03
B358825	1.46	40.3	3.69	9.51	0.1	0.03	0.03	0.024	0.38	8.1	16.5	1.4	565	0.84	0.03
B358826	1.4	45.5	3.86	9.29	0.09	0.03	0.03	0.021	0.31	6.5	15.4	1.5	669	0.78	0.03
B358827	1	34.4	3.58	8.4	0.08	0.03	0.02	0.022	0.19	6.1	14.3	1.27	562	0.91	0.02
B358828	<0.05	0.7	0.01	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	<0.01
B358829	0.79	50.1	3.22	7.58	0.07	0.03	0.05	0.029	0.13	7	9.5	1.27	537	1.06	0.02
B358830	1.27	50.6	3.47	8.36	0.08	0.04	0.02	0.033	0.12	8.2	16	1.17	646	0.99	0.02
B358831	1.15	37.9	3.39	8.85	0.1	0.05	0.04	0.025	0.31	9.8	15.3	1.46	894	0.58	0.02
B358832	0.4	6.1	1.25	5.31	<0.05	0.02	0.02	0.008	0.03	3.3	2.6	0.09	85	0.79	0.01
B358833	1.56	28.7	2.44	8.41	0.11	0.08	0.07	0.028	0.33	47.1	13.1	0.96	499	0.86	0.02
B358834	1.6	25.5	2.78	9.1	0.13	0.1	0.06	0.026	0.5	41.9	16.4	1.43	795	0.78	0.02
B358835	1.47	22.4	3.36	7.84	0.09	0.1	0.04	0.028	0.19	21.6	14.3	1.1	258	0.73	0.02
B358836	0.81	11.6	1.84	4.43	0.06	0.04	0.03	0.011	0.11	12.8	6.4	0.49	488	0.59	0.03
B358837	2.07	15.6	2.79	8.76	0.1	0.07	0.03	0.021	0.38	14	18.4	1.44	314	0.44	0.03
B358838	2.05	28.7	3.36	9.03	0.13	0.08	0.04	0.021	0.46	19.4	17	1.68	466	0.52	0.03
B358839	1.89	18.7	3.77	8.05	0.1	0.05	0.03	0.021	0.39	12.7	16.9	1.44	430	1.89	0.03
B358840	1.78	21.2	4.93	8.21	0.12	0.06	0.04	0.022	0.34	16.6	13.1	1.24	1600	2.35	0.03
B358841	1.02	17.2	2.95	7.39	0.11	0.06	0.02	0.039	0.18	15.1	17.2	1.02	891	1.57	0.02
B358842	1.28	31.7	3.48	9.72	0.12	0.08	0.03	0.03	0.31	16.4	19.3	1.58	427	1.62	0.03
B358843	1.11	22.4	3.47	9.12	0.1	0.05	0.03	0.026	0.15	13.1	17.2	1.29	627	1.58	0.03
B358844	1.66	18.4	3.46	10.4	0.14	0.05	0.03	0.026	0.41	16.6	17.2	1.51	921	1.31	0.02
B358845	1.62	24.8	3.05	9.56	0.13	0.07	0.04	0.027	0.55	24.8	19.6	1.59	465	1.17	0.02
B358846	2.08	29.8	3.37	12.65	0.2	0.11	0.04	0.024	1.09	53.4	14.3	2.43	849	1.37	0.02
B358847	1.32	17.9	2.76	11.2	0.19	0.3	0.02	0.033	0.95	54.6	13	1.83	453	1.26	0.01
B358848	1.4	18.6	2.41	7.34	0.13	0.18	0.03	0.025	0.33	47	11.8	0.8	696	0.78	0.01
B358849	1.35	19.8	3.24	7.97	0.12	0.09	0.04	0.026	0.26	34.4	12.8	0.91	982	1.03	0.02
B358850	1.33	27.2	2.69	8.18	0.09	0.08	0.04	0.027	0.22	20.9	14.4	0.77	315	0.68	0.02
B358851	1.3	26	3.49	7.86	0.1	0.07	0.03	0.025	0.26	16.1	13.4	0.91	991	0.78	0.02
B358852	0.78	30.2	2.81	7.6	0.08	0.04	0.02	0.026	0.13	8.3	13	1.17	675	0.77	0.02
B358853	0.8	36.6	3.74	8.08	0.09	0.04	0.02	0.024	0.12	10.9	13.6	1.36	710	0.8	0.02
B358854	0.96	51.5	3.67	11	0.09	0.05	0.03	0.027	0.27	9.3	18	2	575	0.38	0.02
B358855	0.53	25.8	1.91	4.94	0.06	0.03	0.02	0.014	0.14	6.2	7.6	0.63	309	0.5	0.03
B358856	1.13	24.4	2.99	8.58	0.08	0.05	0.03	0.021	0.36	8.8	15.8	1.47	289	0.55	0.03
B358857	1.23	26.9	2.88	7.16	0.09	0.04	0.04	0.02	0.32	8	15.4	1.17	343	0.69	0.03
B358858	1.19	39.2	4.13	9.97	0.1	0.06	0.03	0.023	0.49	8.1	16.9	1.5	365	0.95	0.03
B358859	1.54	37.8	3.57	9.81	0.1	0.05	0.03	0.025	0.47	9.3	17.9	1.48	406	1.03	0.03
B358860	1.48	31.5	3.12	8.39	0.1	0.04	0.02	0.019	0.52	8.4	14.9	1.38	493	0.74	0.03

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CERTIFICATE OF ANALYSIS VA08149402

Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358821	1.04	25.4	550	12.1	33.5	0.001	0.02	1.12	8.4	0.4	0.6	24.1	<0.01	0.03	2.2
B358822	1.13	31.4	560	14.6	41.3	<0.001	0.03	0.92	8.9	0.3	0.5	23.3	<0.01	0.05	1.9
B358823	1.15	28.4	570	10.7	43.3	0.001	0.05	0.63	8.5	0.4	0.7	24.4	<0.01	0.05	1.4
B358824	1.03	26.6	500	7.9	35.4	0.001	0.03	0.7	7.7	0.4	0.5	21.1	<0.01	0.04	1.4
B358825	1.07	24.9	520	8.5	33.6	0.001	0.04	0.68	6.6	0.2	0.5	23.2	<0.01	0.03	1.2
B358826	0.86	23.9	530	6.2	25.4	<0.001	0.04	0.54	6.9	0.2	0.4	23.9	<0.01	0.04	0.9
B358827	0.94	21	470	5.8	17.1	<0.001	0.03	0.72	6.3	0.2	0.5	19.9	<0.01	0.02	1
B358828	<0.05	0.4	10	0.6	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.2
B358829	0.92	24.6	460	8.3	15.3	<0.001	0.02	2.46	6.3	0.2	0.5	19.9	<0.01	0.05	0.8
B358830	1.13	28.4	420	6.2	12.9	<0.001	0.02	0.93	6.5	0.2	0.7	21.5	<0.01	0.03	1.8
B358831	1.05	25.5	590	8.2	29	0.001	0.1	1.59	7.6	0.5	0.5	35	<0.01	0.04	1.6
B358832	0.86	4	160	10.5	4.8	<0.001	0.02	0.89	1.3	<0.2	0.6	9.4	<0.01	0.02	0.6
B358833	1.83	27.8	830	23.9	36.4	0.001	0.11	1.94	6	0.7	0.9	52	0.01	0.05	3.6
B358834	2.22	38.8	710	13.7	49.8	0.001	0.1	0.49	6.2	0.6	1.1	64.1	<0.01	0.04	4.9
B358835	1.91	37.8	830	11.5	31.2	0.001	0.07	0.44	6.1	0.5	0.7	27.9	<0.01	0.06	3.4
B358836	1	17.9	640	4.7	15.2	0.001	0.04	0.27	2.6	0.2	0.4	20.8	<0.01	0.02	1.7
B358837	2.25	43.2	750	10.8	39.4	<0.001	0.03	0.32	5.1	0.2	0.8	31.1	<0.01	0.01	5.3
B358838	2.1	52.3	1030	8	41.3	0.001	0.06	0.42	6.5	0.5	0.6	34.1	<0.01	0.01	3.9
B358839	1.72	52.1	1100	7	36.3	0.001	0.04	0.26	4.6	0.3	0.6	32.7	<0.01	0.01	2.9
B358840	1.81	52.8	1260	7.3	29.5	<0.001	0.08	0.35	4.9	0.4	0.5	39.4	<0.01	0.03	2.7
B358841	1.62	23.8	1010	7.6	21	0.001	0.05	0.28	5.3	0.5	0.6	36.8	<0.01	0.01	3.4
B358842	1.72	42.9	1000	8	29.4	0.001	0.07	0.29	8.3	0.4	0.7	38.6	<0.01	0.02	3.1
B358843	1.92	35.4	1000	7.4	15.9	0.001	0.04	0.27	6.6	0.4	0.6	31.6	<0.01	0.02	2.6
B358844	2.3	34.3	1050	9.6	36.4	<0.001	0.03	0.22	6.2	0.3	0.9	34.1	<0.01	0.01	4.4
B358845	2.04	38.3	870	10	46.3	0.001	0.06	0.22	7.1	0.4	0.8	36.3	<0.01	0.01	3.6
B358846	2.51	54.9	1050	12.3	108	0.001	0.05	0.21	6.7	0.5	1.3	48.6	<0.01	0.06	9.1
B358847	2.49	35.8	800	11.9	84.8	0.001	0.03	0.54	7	0.9	2.4	36.5	<0.01	0.22	17.5
B358848	2.06	23.3	770	27.9	42.6	0.001	0.03	0.55	5.4	0.6	1	32.1	<0.01	0.04	11.1
B358849	1.75	26.1	830	16.2	37.9	<0.001	0.06	0.56	5.5	0.5	1	44.8	<0.01	0.05	4.6
B358850	1.82	25.5	550	13.4	31.3	<0.001	0.06	0.45	7.4	0.5	0.7	32	<0.01	0.02	5
B358851	1.52	26	710	9	29.9	<0.001	0.04	0.4	6.5	0.4	0.6	34.8	<0.01	0.02	4
B358852	1.12	18.9	590	6.3	16.5	<0.001	0.06	0.25	5.9	0.2	0.5	29.5	<0.01	0.04	2.3
B358853	1.23	28.1	620	6.8	16.5	<0.001	0.11	0.32	6.7	0.3	0.5	31.7	<0.01	0.03	2.5
B358854	1.03	28.8	580	7.1	22.3	<0.001	0.18	0.27	8.9	0.3	0.5	24.4	<0.01	0.05	2.6
B358855	0.7	12.3	560	4.1	12	<0.001	0.18	0.27	3.7	0.3	0.8	18.2	<0.01	0.01	0.5
B358856	1.15	27.3	560	7.1	34.9	0.002	0.11	0.29	6.2	0.7	0.4	27.8	<0.01	0.02	1.3
B358857	1.15	22.6	670	7.6	30.2	0.001	0.13	6.84	5.8	1	0.5	35.4	<0.01	0.03	1.5
B358858	1.2	25.9	490	30.1	34.3	0.001	0.02	2.38	7.4	0.4	0.5	23.1	<0.01	0.04	2.2
B358859	1.39	25.7	490	14.6	35.9	<0.001	0.04	4.35	7.3	0.4	0.6	24.4	<0.01	0.04	2.3
B358860	1.34	22.2	680	8.9	35.7	0.001	0.05	6.62	5.7	0.5	0.5	31.6	<0.01	0.05	2.1

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CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358821		0.158	0.19	0.64	100	0.23	7.57	120	1.6
B358822		0.17	0.25	0.6	118	0.21	7.13	117	1.4
B358823		0.183	0.25	0.59	129	0.18	7.73	112	1.5
B358824		0.165	0.19	0.56	118	0.2	6.46	99	1.5
B358825		0.152	0.17	0.52	106	0.15	5.58	88	1.2
B358826		0.142	0.14	0.42	121	0.3	4.62	84	1
B358827		0.128	0.1	0.62	101	0.17	4.22	69	1
B358828		<0.005	<0.02	0.09	<1	<0.05	0.6	<2	<0.5
B358829		0.109	0.08	0.45	90	0.2	4.2	117	1
B358830		0.133	0.11	0.45	88	0.16	5.31	90	1.4
B358831		0.123	0.17	0.88	94	0.13	8.39	123	1.5
B358832		0.085	0.05	0.21	47	0.11	1.05	18	0.6
B358833		0.108	0.25	5.27	63	0.24	19.85	73	3
B358834		0.14	0.38	5.85	64	0.2	20.7	93	4.2
B358835		0.136	0.19	4.04	74	0.23	8.68	66	3.5
B358836		0.076	0.12	2.09	36	0.16	4.68	31	1.5
B358837		0.173	0.29	1.77	72	0.23	5.15	67	3
B358838		0.173	0.3	4.64	85	0.18	9.56	67	3.2
B358839		0.15	0.24	1.14	102	0.36	5.38	61	2
B358840		0.14	0.31	1.61	150	0.21	8.1	55	2.3
B358841		0.136	0.15	1.07	77	0.16	8.23	66	2.2
B358842		0.161	0.2	1.34	106	0.21	9.34	73	3.2
B358843		0.161	0.16	1.83	95	0.14	7.32	70	1.9
B358844		0.192	0.28	1.45	89	0.19	6.37	77	2.3
B358845		0.171	0.31	3.49	90	0.19	11.05	84	3.4
B358846		0.182	0.72	7.33	80	0.38	14.95	91	5.1
B358847		0.151	0.53	5.64	53	0.29	16.1	79	14.1
B358848		0.124	0.34	4.47	52	0.27	16.55	61	7.8
B358849		0.122	0.27	4.29	66	0.18	14.1	71	3.6
B358850		0.127	0.23	3.85	85	0.15	11.55	73	3.3
B358851		0.122	0.21	1.52	82	0.15	9.33	72	2.6
B358852		0.097	0.12	0.68	82	1.12	4.97	114	1.4
B358853		0.104	0.12	0.9	93	0.16	6.66	119	1.8
B358854		0.125	0.13	0.68	113	0.14	6.36	157	2.1
B358855		0.076	0.11	0.4	65	0.11	6.61	40	1.3
B358856		0.118	0.18	0.8	85	0.1	8.74	104	1.7
B358857		0.111	0.18	0.71	70	0.42	6.92	86	1.4
B358858		0.156	0.2	0.52	112	0.16	5.19	144	2.1
B358859		0.146	0.23	0.6	97	0.16	6.86	120	1.9
B358860		0.126	0.2	0.62	78	0.17	6.26	91	1.6

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
B358861		0.22	0.012	0.37	2.7	24.3	<0.2	<10	450	0.47	0.35	0.98	0.5	19.05	15.1	58
B358862		0.42	0.029	0.26	2.81	80.6	<0.2	<10	290	0.41	0.44	0.53	0.21	18.85	15.1	59
B358863		0.44	0.025	0.25	2.8	55.5	<0.2	<10	280	0.38	0.42	0.54	0.17	18.8	14.7	51
B358864		0.38	0.031	0.28	2.84	37.4	<0.2	<10	270	0.43	0.45	0.59	0.35	18.15	15.1	51
B358865		0.38	0.023	0.19	3.04	16.5	<0.2	<10	340	0.36	0.69	0.72	0.33	17.9	23	56
B358866		0.32	0.022	0.42	2.92	77	<0.2	<10	320	0.42	0.45	0.76	0.63	19.45	20.1	53
B358867		0.30	0.038	0.36	2.45	62.4	<0.2	<10	330	0.4	0.46	0.5	0.76	20.4	23.7	45
B358868		0.36	0.006	0.17	2.45	6.6	<0.2	<10	240	0.27	0.17	0.64	0.35	17.1	16.3	49
B358869		0.32	0.006	0.17	2.54	4.4	<0.2	<10	260	0.32	0.17	0.65	0.29	15.95	15.2	52
B358870		0.26	0.006	0.13	3.21	15.8	<0.2	<10	300	0.57	0.2	0.42	0.28	37.1	17.2	81
B358871		0.16	<0.005	0.19	2.37	5	<0.2	<10	180	0.36	0.15	0.34	0.24	21.7	12.9	43
B358872		0.20	<0.005	0.15	2.55	6.1	<0.2	<10	250	0.48	0.16	0.43	0.25	29.9	11.9	52
B358873		0.22	<0.005	0.1	2.15	6.9	<0.2	<10	260	0.38	0.14	0.46	0.19	22.4	20.3	34
B358874		0.22	0.006	0.06	2.47	10.5	<0.2	<10	210	0.71	0.23	0.36	0.19	37.4	16.3	43
B358875		0.20	<0.005	0.09	1.93	8.6	<0.2	<10	200	0.46	0.19	0.49	0.16	24.9	8.7	43
B358876		0.28	0.005	0.12	2.57	14.7	<0.2	<10	520	1.62	0.22	0.52	0.31	111	10.8	40
B358877		0.22	<0.005	0.09	2.43	5.2	<0.2	<10	260	0.76	0.23	0.43	0.26	53.1	12.9	95
B358878		0.22	<0.005	0.11	2.11	4.4	<0.2	<10	170	0.42	0.23	0.38	0.22	38.2	14.2	64
B358879		0.26	<0.005	0.09	2.28	4.8	<0.2	<10	160	0.52	0.27	0.34	0.18	35.6	13.7	78
B358880		0.22	<0.005	0.12	2.23	5.1	<0.2	<10	210	0.52	0.18	0.53	0.24	64.8	16.1	63
B358881		0.26	<0.005	0.09	2.45	3.7	<0.2	<10	220	0.48	0.13	0.45	0.16	31.6	15.8	90
B358882		0.28	<0.005	0.1	2.43	4.6	<0.2	<10	320	0.38	0.13	0.87	0.24	32.3	16.5	129
B358883		0.12	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	0.01	0.01	1.05	0.1	<1
B358884		0.08	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	<0.01	0.01	1.05	0.1	<1
B358885		0.16	<0.005	0.09	2.25	5.8	<0.2	<10	260	0.37	0.13	0.68	0.19	35.2	13.1	89
B358886		0.34	0.006	0.11	1.72	11.6	<0.2	<10	130	0.25	0.11	0.46	0.1	24	14.1	82
B358887		0.32	0.005	0.07	2.06	44.1	<0.2	<10	170	0.31	0.15	0.46	0.16	30.9	16	105
B358888		0.20	<0.005	0.06	2.02	9.7	<0.2	<10	180	0.28	0.13	0.56	0.14	28	11.9	110
B358889		0.24	0.005	0.06	2.26	48.2	<0.2	<10	180	0.4	0.15	0.46	0.16	34.4	15	111
B358890		0.28	0.008	0.12	2.31	7.6	<0.2	<10	250	0.43	0.14	0.72	0.17	50.9	18.2	94
B358891		0.36	0.007	0.14	2.57	8.6	<0.2	<10	130	0.58	1	0.31	0.16	43.8	15.4	65
B358892		0.34	0.008	0.15	2.14	4.5	<0.2	<10	150	0.49	0.49	0.33	0.16	47.4	11.2	56
B358893		0.20	0.005	0.14	2.62	5.9	<0.2	<10	320	1.08	0.33	0.75	0.53	87.4	12.1	83
B358894		0.34	0.011	0.16	2.75	8.4	<0.2	<10	380	0.75	0.24	0.4	0.21	41	15.3	70
B358895		0.44	0.005	0.12	2.26	6	<0.2	<10	290	0.57	0.2	0.34	0.21	47.8	12	46
B358896		0.34	<0.005	0.13	3.17	6	<0.2	<10	560	0.58	0.18	0.38	0.15	30.3	18.2	81
B358897		0.38	0.007	0.17	2.29	4.5	<0.2	<10	230	0.24	0.12	0.4	0.44	16.4	13.4	40
B358898		0.36	0.009	0.29	2.9	6.4	<0.2	<10	290	0.34	0.15	0.41	0.48	22.8	19.2	69
B358899		0.36	<0.005	0.2	3.05	4.7	<0.2	<10	340	0.3	0.23	0.77	0.24	18.7	23.6	70
B358900		0.30	<0.005	0.15	2.96	4.5	<0.2	<10	340	0.24	0.16	0.83	0.17	13.95	23.4	56

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
B358861		1.82	32.6	2.91	8.84	0.1	0.05	0.04	0.032	0.47	9.2	16.2	1.47	376	0.81	0.03
B358862		1.95	34	3.59	10.2	0.1	0.03	0.03	0.024	0.57	9.6	15	1.68	530	0.82	0.03
B358863		1.91	38.5	3.53	9.67	0.1	0.04	0.04	0.022	0.48	10.1	16.8	1.56	479	0.86	0.03
B358864		1.5	43.2	3.56	9.88	0.1	0.04	0.03	0.024	0.41	9.7	17	1.5	494	0.89	0.04
B358865		1.23	47.3	4.31	11.05	0.1	0.04	0.02	0.021	0.77	8.6	16.2	2.07	978	0.75	0.05
B358866		1.48	42.9	4.3	10	0.1	0.04	0.04	0.024	0.45	9.5	16.7	1.52	929	1.33	0.04
B358867		1.28	36.5	3.42	8.34	0.09	0.04	0.05	0.021	0.35	9.2	13.2	1.18	1025	1.12	0.03
B358868		0.84	36.3	3.44	8.9	0.09	0.03	0.03	0.023	0.22	8	13.4	1.49	463	0.76	0.02
B358869		0.89	39.8	3.04	9.19	0.08	0.02	0.04	0.024	0.24	7.8	13.8	1.59	430	0.59	0.02
B358870		1.64	37.2	3.97	11.7	0.12	0.11	0.03	0.035	0.41	18.3	17.5	1.91	615	0.81	0.02
B358871		0.8	28.3	3.02	8.97	0.08	0.05	0.05	0.029	0.12	10.2	14.9	1.39	607	0.48	0.02
B358872		1.12	32.7	2.9	9.58	0.09	0.06	0.04	0.031	0.14	13.7	17.9	1.22	330	0.39	0.02
B358873		1.2	26	3.45	7.79	0.09	0.04	0.04	0.023	0.21	9.4	13.5	0.93	2070	0.78	0.02
B358874		1.32	18.8	3.49	8.5	0.07	0.11	0.02	0.029	0.17	18.6	15.5	0.67	1110	1.02	0.02
B358875		1.19	13.9	2.51	7.68	0.07	0.06	0.03	0.023	0.19	15.1	12.6	0.6	312	0.72	0.02
B358876		3.44	25.7	3.17	10.95	0.17	0.24	0.02	0.032	0.89	54.9	12.7	0.94	326	0.63	0.02
B358877		1.64	20	3.06	9.16	0.15	0.08	0.04	0.023	0.62	28.2	16.6	1.53	458	1.43	0.02
B358878		1.54	18.6	2.79	8.63	0.09	0.05	0.03	0.024	0.28	18.9	14.2	1.05	650	1.22	0.03
B358879		1.53	16	2.82	8.57	0.1	0.07	0.02	0.024	0.28	18.6	17.6	1.1	538	1.17	0.03
B358880		1.41	21.8	2.95	8.1	0.11	0.07	0.03	0.024	0.27	29.5	16	1.07	639	1.01	0.02
B358881		1.24	19.3	3.13	8.75	0.11	0.04	0.03	0.025	0.35	15.8	16.1	1.34	598	0.91	0.03
B358882		1.56	28.5	2.72	7.7	0.1	0.07	0.03	0.019	0.35	15.6	17	1.49	504	1.17	0.02
B358883		<0.05	0.7	0.01	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	<0.01
B358884		<0.05	0.7	0.01	0.05	<0.05	0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	<0.01
B358885		1.37	24.5	2.6	7.59	0.09	0.06	0.03	0.023	0.3	17.7	17	1.1	517	0.86	0.01
B358886		1.43	16.7	2.28	6.44	0.07	0.07	0.02	0.021	0.18	12.4	13.3	1.01	293	0.4	0.02
B358887		1.55	20.4	3.65	7.04	0.1	0.11	0.03	0.024	0.23	15	14.7	1.18	292	0.91	0.02
B358888		1.46	20	2.5	7.1	0.09	0.1	0.04	0.023	0.2	13.4	13.9	1.12	287	0.34	0.02
B358889		1.66	24.5	3.5	7.81	0.1	0.1	0.03	0.026	0.17	16	15.8	1.19	228	0.64	0.02
B358890		1.6	24.3	3.16	7.73	0.1	0.09	0.03	0.022	0.34	25.3	16.9	1.41	603	1.07	0.02
B358891		1.93	20.3	3.9	11.25	0.09	0.15	0.02	0.045	0.4	23.5	19.1	1.31	610	2.56	0.02
B358892		1.39	18.4	2.59	8.33	0.09	0.1	0.05	0.027	0.23	24	12.6	1.07	319	1.03	0.01
B358893		2.11	26.6	2.55	9.73	0.14	0.17	0.05	0.027	0.58	44.7	13.7	1.34	520	0.6	0.01
B358894		2.56	38	3.6	9.13	0.1	0.07	0.03	0.033	0.53	27.3	14.3	0.99	362	0.75	0.01
B358895		2.1	34.4	2.96	7.46	0.08	0.08	0.02	0.027	0.25	26	11.3	0.7	383	0.55	0.01
B358896		1.78	31.1	3.69	9.69	0.08	0.06	0.03	0.03	0.35	14.1	13.6	1	570	0.52	0.01
B358897		0.92	49	3.16	8.04	0.07	0.05	0.03	0.033	0.15	7.7	13.1	1.57	552	0.66	0.01
B358898		0.86	62.5	3.62	9.56	0.07	0.07	0.04	0.042	0.08	10.4	16.1	1.8	506	0.55	0.01
B358899		1.97	58.2	4.59	9.91	0.1	0.04	0.02	0.021	0.7	9.5	14.5	2.13	668	0.69	0.03
B358900		1.6	41	4.44	10.1	0.1	0.04	0.02	0.02	0.6	6.4	14.4	2.13	726	0.61	0.04

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
B358861		1.35	30.7	620	9.2	36	0.003	0.12	5.69	6.6	1.5	0.5	43.5	<0.01	0.07	1.8
B358862		1.53	29.5	670	13.3	40.7	<0.001	0.02	13.45	6.6	0.4	0.6	25.2	<0.01	0.06	2.3
B358863		1.31	26.5	600	8.9	38.1	<0.001	0.02	9.08	7.7	0.4	0.6	24.2	<0.01	0.05	2.2
B358864		1.3	27.3	590	13.9	39.8	<0.001	0.02	7.35	7.6	0.4	0.6	24.2	<0.01	0.04	2.2
B358865		1.21	28.3	610	8.9	55.6	0.001	0.02	3.23	9.8	0.4	0.5	23.8	<0.01	0.06	2.4
B358866		1.31	27.2	680	18.9	41.7	<0.001	0.09	11.25	7.8	0.5	0.5	32.6	<0.01	0.06	1.6
B358867		1.22	22.6	590	15.4	32.6	0.001	0.07	14.65	6.6	0.5	0.5	24.5	<0.01	0.07	1.8
B358868		0.89	24.1	690	6.8	18.9	<0.001	0.07	1.07	7.1	0.3	0.4	23.8	<0.01	0.03	1.5
B358869		0.84	24.7	660	6.4	20	0.001	0.08	0.81	7.4	0.3	0.5	23.5	<0.01	0.01	1.3
B358870		1.77	33.7	540	10.6	39.9	<0.001	0.02	0.35	10	0.3	0.7	32	<0.01	0.06	5.1
B358871		1.13	19.1	500	7.9	14.9	<0.001	0.02	0.35	8.4	0.2	0.8	23	<0.01	0.02	2.9
B358872		1.37	24.3	620	8	19.8	0.001	0.05	0.36	8.3	0.4	0.9	32.1	<0.01	0.01	2.4
B358873		1.1	19.5	710	6.6	21.8	<0.001	0.03	0.29	5.8	0.3	0.5	29.4	<0.01	0.03	2.6
B358874		1.91	21.5	570	16	23.4	<0.001	0.01	0.33	5.9	0.3	0.7	26	<0.01	0.04	8.7
B358875		1.82	19.1	390	13.5	29.6	<0.001	0.03	0.25	5.2	0.3	0.7	34.3	<0.01	0.03	3.2
B358876		3.1	19.4	1000	22	79.1	<0.001	0.02	0.33	9.1	0.5	2	30.3	<0.01	0.04	15.8
B358877		2.34	38.6	790	11.2	53.3	0.001	0.05	0.2	6.1	0.4	0.9	30.4	<0.01	0.03	4.9
B358878		2.25	28.2	760	15.8	34.4	<0.001	0.04	0.23	4.7	0.4	0.9	31.1	<0.01	0.03	3.5
B358879		2.5	32.6	660	12	36.5	<0.001	0.02	0.23	4.7	0.3	0.9	29.4	<0.01	0.02	5.1
B358880		1.94	30.9	970	15.8	35.2	<0.001	0.02	0.26	5.6	0.4	0.8	39.2	<0.01	0.01	4.6
B358881		1.89	34.8	810	8.4	35.4	<0.001	0.05	0.21	5.2	0.3	0.7	32.6	<0.01	0.01	3.3
B358882		1.91	52.8	850	6.4	34.4	<0.001	0.08	0.26	5.7	0.6	1	42.6	<0.01	0.02	2.7
B358883		<0.05	0.4	10	0.5	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.3
B358884		<0.05	0.7	10	0.6	0.1	<0.001	0.01	<0.05	1	<0.2	<0.2	0.7	<0.01	<0.01	0.2
B358885		2.04	37	730	9.1	35.7	<0.001	0.07	0.3	6	0.5	0.6	43.4	<0.01	0.02	2.4
B358886		1.74	46.3	690	6.5	29.2	<0.001	0.05	0.27	5	0.3	0.6	27.5	<0.01	0.02	2.7
B358887		2.17	64.9	670	7.5	33	<0.001	0.03	0.36	5.7	0.3	0.7	28.9	<0.01	0.03	5.1
B358888		2.13	60	660	7.7	28.1	<0.001	0.06	0.36	5.4	0.4	0.6	36	<0.01	0.02	3.6
B358889		2.27	62.9	660	8.5	32.9	<0.001	0.05	0.4	6.4	0.4	0.9	31.1	<0.01	0.03	3.8
B358890		2.16	54.4	800	9	38.6	0.001	0.06	0.23	5.9	0.5	0.7	54.7	<0.01	0.03	4.1
B358891		2.92	31.4	650	15.8	46.3	<0.001	0.06	0.28	5.8	0.7	1.9	30.9	<0.01	0.15	8.8
B358892		2.62	27	710	11.8	32.8	<0.001	0.03	0.24	5.5	0.5	1.4	26.9	<0.01	0.08	7
B358893		3.22	37.8	590	18.3	68.2	<0.001	0.1	0.3	7.2	0.8	1.6	49.8	<0.01	0.05	7.6
B358894		1.7	35.7	720	16.7	47.8	<0.001	0.02	0.42	8.7	0.3	0.9	26.6	<0.01	0.1	6.2
B358895		1.6	25.3	600	12.4	30.4	<0.001	0.02	0.33	7.1	0.4	0.7	24	<0.01	0.04	5
B358896		1.73	40.3	760	8.6	31.1	<0.001	0.02	0.27	9.1	0.4	0.6	26.5	<0.01	0.06	3.8
B358897		0.88	22.3	590	7.9	15.7	<0.001	0.02	0.28	7.9	0.3	0.5	23.8	<0.01	0.05	1.9
B358898		1.19	34.6	660	9.3	13.4	<0.001	0.02	0.34	10.1	0.4	0.5	26.5	<0.01	0.05	2.4
B358899		0.88	35.5	500	8	47.3	<0.001	0.04	0.49	10.7	0.5	0.4	22.2	<0.01	0.05	2.5
B358900		1.13	30.5	590	6.9	48.6	<0.001	0.03	0.27	8.5	0.3	0.5	26.7	<0.01	0.05	1.2

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358861		0.12	0.26	1.1	84	0.22	8.73	86	1.9
B358862		0.169	0.28	0.58	98	0.19	5.33	107	1.5
B358863		0.154	0.25	0.65	94	0.22	7.57	100	1.4
B358864		0.151	0.22	0.64	95	0.25	7.27	130	1.6
B358865		0.181	0.34	0.45	118	2.67	7.96	109	1.6
B358866		0.14	0.25	0.69	108	0.44	8.03	143	1.3
B358867		0.125	0.22	0.67	95	0.19	8	118	1.4
B358868		0.099	0.14	0.7	98	0.12	6.23	104	0.9
B358869		0.1	0.15	0.72	94	0.12	6.22	107	0.8
B358870		0.152	0.31	1.32	113	0.14	7.93	142	4.5
B358871		0.106	0.14	0.8	95	0.22	6.6	109	1.7
B358872		0.109	0.15	1.29	85	0.11	9.34	77	2.2
B358873		0.105	0.16	0.92	90	0.14	5.93	71	1.6
B358874		0.125	0.19	1.48	84	0.18	6.58	65	4.4
B358875		0.115	0.17	1.74	68	0.2	4.97	64	2.3
B358876		0.167	0.59	4.34	76	0.27	21.1	86	11.6
B358877		0.156	0.37	3.06	91	0.22	11.1	78	3.5
B358878		0.141	0.25	1.73	67	0.17	6.46	78	2
B358879		0.157	0.29	1.76	70	0.24	6.14	70	2.5
B358880		0.152	0.27	2.48	73	0.24	11.75	69	2.9
B358881		0.162	0.25	1.73	77	0.16	5.98	66	2
B358882		0.144	0.22	1.3	80	0.19	9.01	63	2.6
B358883		<0.005	<0.02	0.12	<1	<0.05	0.63	<2	<0.5
B358884		<0.005	<0.02	0.09	<1	<0.05	0.57	<2	<0.5
B358885		0.143	0.22	1.34	72	0.16	9.61	62	2.6
B358886		0.125	0.17	1.15	57	0.13	5.89	45	2.6
B358887		0.154	0.21	1.24	88	0.19	7.49	57	4.2
B358888		0.148	0.2	1.21	69	0.28	6.88	57	3.6
B358889		0.154	0.21	1.45	106	0.23	8.33	56	3.7
B358890		0.146	0.24	2.52	79	0.33	12.2	65	3.4
B358891		0.187	0.33	1.67	85	1.82	6.83	86	6.6
B358892		0.14	0.26	2.23	60	0.33	8.55	68	3.9
B358893		0.15	0.42	6.05	64	0.24	19	93	6.8
B358894		0.138	0.34	1.38	110	0.31	9.83	86	3
B358895		0.119	0.2	1.43	80	0.2	13.3	66	3.3
B358896		0.12	0.22	1	100	0.2	9.07	83	2.4
B358897		0.117	0.11	0.48	94	0.14	5.58	163	1.7
B358898		0.118	0.1	0.94	109	0.24	9.04	151	2.6
B358899		0.17	0.28	0.48	134	1.73	7.59	104	1.6
B358900		0.192	0.25	0.37	123	0.18	6.85	102	1.6

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
Sample Description															
B358901	0.32	<0.005	0.19	3.36	6.6	<0.2	<10	310	0.4	0.3	0.79	0.2	18.35	21.3	49
B358902	0.32	0.008	0.21	3.35	8.8	<0.2	<10	340	0.4	0.3	0.72	0.33	20.1	21.6	59
B358903	0.32	0.018	0.28	3.34	11.8	<0.2	<10	330	0.46	0.34	0.52	0.41	21.7	22.2	55
B358904	0.40	0.008	0.32	2.77	17.3	<0.2	<10	300	0.4	0.45	0.5	0.42	16.2	16.6	43
B358905	0.42	0.022	0.29	2.76	40.2	<0.2	<10	300	0.43	0.35	0.46	0.22	18.6	17.5	49
B358906	0.36	0.011	0.24	2.53	36.9	<0.2	<10	300	0.41	0.39	0.44	0.2	18.45	16.3	43
B359174	0.22	<0.005	0.08	1.56	3.2	<0.2	<10	120	0.26	0.11	0.3	0.13	19.8	7.5	59
B359175	0.30	<0.005	0.08	2.2	6.4	<0.2	<10	140	0.37	0.14	0.31	0.12	23.7	15.1	98
B359176	0.14	<0.005	0.1	2.09	5.2	<0.2	<10	190	0.33	0.11	0.42	0.14	25.2	18.4	107
B359177	0.10	<0.005	0.1	2.13	8.4	<0.2	<10	210	0.35	0.12	0.76	0.42	34.6	21.8	66
B359178	0.18	<0.005	0.11	2.08	10.3	<0.2	<10	220	0.32	0.13	0.7	0.17	37.4	16	64
B359179	0.24	<0.005	0.1	1.87	9.8	<0.2	<10	210	0.31	0.12	0.92	0.29	34.7	13.8	55
B359180	0.28	<0.005	0.11	1.89	10.8	<0.2	<10	190	0.31	0.12	0.6	0.18	33.3	14.6	57
B359181	0.20	0.007	0.21	2.33	11	<0.2	<10	290	0.4	0.2	0.84	0.28	37.5	16	58
B359182	0.16	0.011	0.16	2.75	9.5	<0.2	<10	310	0.44	0.26	0.79	0.16	32.5	19.1	75
B359183	0.28	0.010	0.36	3.17	10.2	<0.2	<10	430	0.61	0.34	0.64	0.15	65.6	20.1	51
B359184	0.18	0.007	0.22	2.97	8	<0.2	<10	400	0.34	0.2	0.58	0.3	19.5	17.9	49
B359185	0.28	0.008	0.25	2.61	8.5	<0.2	<10	260	0.29	0.15	0.38	0.19	16.45	16.7	37
B359186	0.28	0.011	0.27	2.63	7.9	<0.2	<10	270	0.31	0.43	0.39	0.38	15.4	19.4	35
B359187	0.20	<0.005	0.04	2.94	4	<0.2	<10	170	0.11	0.1	0.19	0.17	6.78	19.7	46
B359188	0.24	0.007	0.2	2.88	11.3	<0.2	<10	170	0.4	0.2	0.29	0.26	18.15	18.1	37
B359189	0.26	0.008	0.25	2.65	13	<0.2	<10	280	0.26	0.23	0.36	0.4	13.25	16	32
B359190	0.24	<0.005	0.05	2.66	5.8	<0.2	<10	250	0.25	0.18	0.31	0.24	14.2	19.6	27
B359191	0.22	0.008	0.27	2.68	12.1	<0.2	<10	340	0.26	0.38	0.48	0.19	13.7	20.5	37
B359192	0.28	0.009	0.48	2.68	18.2	<0.2	<10	290	0.29	0.44	0.47	0.19	17.3	20.3	46
B359193	0.36	0.010	0.3	3.04	10	<0.2	<10	290	0.36	0.38	0.8	0.27	17.65	23	47
B359194	0.36	0.054	0.48	2.66	60.2	<0.2	<10	500	0.44	0.71	0.72	0.71	23.1	17.4	37
B359195	0.40	0.017	0.32	3.04	68.6	<0.2	<10	360	0.49	0.35	0.55	0.27	26.4	23.3	49
B359196	0.16	0.007	0.47	2.84	20.7	<0.2	<10	550	0.4	0.37	1.28	0.48	19.1	20.9	49
B359197	0.30	0.011	0.37	3.44	15.8	<0.2	<10	370	0.48	0.47	0.84	0.49	16.3	20.3	46
B359198	0.24	0.010	0.24	4.14	6	<0.2	<10	340	0.45	0.37	0.95	0.29	20.1	25.1	77
B359199	0.24	0.016	0.27	2.73	31.7	<0.2	<10	350	0.21	0.31	0.62	0.22	12.1	24.8	56
B359200	0.32	<0.005	0.18	2.55	4.7	<0.2	<10	260	0.23	0.27	0.43	0.29	11.3	21.3	53
H173761	0.84	<0.005	0.05	1.38	4	<0.2	<10	130	0.26	0.07	0.48	0.12	27.8	9.2	34
H173762	0.58	0.008	0.11	1.77	8.1	<0.2	<10	170	0.41	0.5	0.63	0.1	22.8	12.5	35
H173763	0.76	0.009	0.1	1.42	6.9	<0.2	<10	180	0.29	0.67	0.54	0.25	21.9	9.3	32
H173764	0.46	0.008	0.18	1.95	5.8	<0.2	<10	340	0.55	0.16	1.45	0.42	126	11.8	32
H173765	1.42	0.009	0.05	1.34	3.3	<0.2	<10	100	0.2	0.12	0.37	0.14	18.45	8.4	29

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample Description LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358901	1.27	43.9	4.21	10.25	0.09	0.05	0.02	0.025	0.53	8.8	14.7	1.77	799	0.9	0.07
B358902	1.38	46.6	4.11	10.3	0.09	0.04	0.02	0.027	0.55	9.5	14.6	1.8	742	0.98	0.06
B358903	1.5	51	3.88	9.98	0.08	0.05	0.03	0.027	0.41	10	15.4	1.56	712	1.06	0.03
B358904	1.4	42.6	3.42	8.72	0.08	0.03	0.04	0.022	0.32	7.6	13.7	1.36	617	1.1	0.03
B358905	1.62	37.3	3.45	8.82	0.08	0.04	0.04	0.023	0.33	8.7	14.6	1.36	590	1.07	0.02
B358906	1.84	37.4	3.35	8.01	0.08	0.03	0.05	0.022	0.26	8.6	14.3	1.23	505	1.09	0.02
B359174	1.42	15.2	1.68	5.93	0.05	0.04	0.06	0.018	0.1	9.8	11.2	0.72	192	0.45	0.02
B359175	2.13	16.3	3.62	8.4	0.08	0.05	0.03	0.023	0.17	11.6	16.1	1.16	288	1.19	0.02
B359176	2.08	14.9	2.83	7.84	0.07	0.05	0.04	0.017	0.29	12.6	13.5	1.3	484	1.01	0.02
B359177	1.66	19.7	2.92	6.89	0.08	0.05	0.04	0.026	0.15	16.7	23.1	1.05	822	0.91	0.02
B359178	1.6	22.6	2.82	6.76	0.08	0.07	0.03	0.025	0.13	20.2	19.6	0.99	469	0.6	0.03
B359179	1.56	21.2	2.64	6.2	0.08	0.07	0.04	0.022	0.18	17.8	18.7	0.95	502	0.76	0.03
B359180	1.55	21.1	2.74	6.37	0.09	0.06	0.02	0.024	0.18	17.5	18.4	0.93	419	0.83	0.02
B359181	1.73	34.2	2.98	7.63	0.08	0.06	0.05	0.024	0.31	19.4	13	1.09	509	1.2	0.03
B359182	2.33	33.6	3.55	9.12	0.09	0.07	0.03	0.025	0.47	15.2	15	1.42	644	1.2	0.03
B359183	3.59	49.9	4.08	10.1	0.12	0.08	0.06	0.034	0.56	36.3	17.3	1.14	544	1.44	0.03
B359184	2.46	52.4	3.82	9.39	0.07	0.04	0.05	0.037	0.42	9.9	16	1.13	536	1.03	0.03
B359185	1.46	60.4	3.64	8.42	0.07	0.03	0.03	0.092	0.22	7.6	15.5	1.32	603	0.99	0.02
B359186	1.44	68.4	3.99	8.93	0.08	0.04	0.03	0.062	0.24	6.7	14.9	1.5	691	1.18	0.01
B359187	0.65	31.7	3.94	11.2	0.06	0.02	<0.01	0.035	0.17	3.1	15.9	3.01	683	0.92	<0.01
B359188	1.14	39.1	4.12	9.88	0.06	0.07	0.03	0.036	0.1	8.4	18.7	1.11	461	1.29	0.01
B359189	0.99	38.6	3.75	10.95	0.05	0.04	0.03	0.033	0.2	6.5	13.1	1.29	539	1.09	0.01
B359190	0.89	40.5	4.39	9.69	0.08	0.04	0.01	0.034	0.28	6.3	12.5	1.79	659	0.72	0.01
B359191	1.29	49.7	3.93	8.83	0.07	0.03	0.04	0.022	0.4	6.7	13.1	1.6	627	0.9	0.02
B359192	1.4	44.1	3.51	8.54	0.08	0.04	0.04	0.022	0.32	8.6	14.9	1.39	416	0.76	0.02
B359193	1.59	42.5	4.05	9.45	0.08	0.04	0.04	0.022	0.48	8.6	15.5	1.6	758	1.01	0.04
B359194	1.75	46.3	3.79	7.9	0.08	0.05	0.06	0.027	0.45	12.2	12.8	1.18	829	1.39	0.02
B359195	2.69	57.3	3.7	9.52	0.09	0.05	0.06	0.024	0.55	12.9	15	1.55	472	0.92	0.04
B359196	1.89	57.8	3.54	8.58	0.07	0.04	0.06	0.019	0.41	10.1	12.6	1.55	697	20.2	0.04
B359197	1.99	57.5	3.83	9.66	0.08	0.04	0.03	0.022	0.61	8.3	14.5	1.88	594	5.48	0.05
B359198	2.07	44.6	4.58	11.7	0.09	0.04	0.08	0.02	0.83	9.6	16.5	2.4	1015	0.89	0.1
B359199	1.88	49.4	4.02	9.03	0.09	0.03	0.02	0.022	0.56	6.3	15.5	1.78	654	0.7	0.02
B359200	1.21	59.7	4.2	8.88	0.08	0.03	0.02	0.023	0.38	5.4	12.4	1.7	642	0.79	0.02
H173761	1.23	16.2	2.2	5.09	0.06	0.03	0.01	0.017	0.12	14.7	9.9	0.51	316	0.92	0.02
H173762	1.78	52.8	2.29	6.02	0.07	0.03	0.05	0.023	0.12	12.2	9.5	0.56	464	35.3	0.03
H173763	1.23	31.3	2.01	5.44	0.05	0.02	0.04	0.018	0.09	11.5	6.2	0.49	298	1.48	0.01
H173764	2.84	27.3	2.55	6.58	0.11	0.1	0.17	0.031	0.1	79.2	13.6	0.49	880	1.36	0.02
H173765	0.92	12.6	1.97	5.35	<0.05	0.03	0.03	0.019	0.05	10	8.4	0.45	284	0.79	0.01

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358901		1.33	29.7	590	15.7	46.2	<0.001	0.04	0.37	9.3	0.4	0.7	26.6	<0.01	0.05	1.6
B358902		1.35	34.3	590	22.3	46.9	<0.001	0.04	0.5	8.9	0.4	0.7	28.4	<0.01	0.05	1.8
B358903		1.34	33.1	550	23.5	39.1	<0.001	0.04	1.27	7.5	0.4	0.5	24.3	<0.01	0.05	1.8
B358904		1.25	26.4	680	24.3	31.3	<0.001	0.05	2.1	5.6	0.4	0.5	26.6	<0.01	0.06	1.1
B358905		1.38	29.6	640	10.8	31.1	<0.001	0.04	4.4	5.7	0.4	0.5	25.4	<0.01	0.06	1.5
B358906		1.22	25.7	670	8.5	30.3	<0.001	0.04	4	5	0.5	0.6	26.5	<0.01	0.06	1.2
B359174		1.43	25.7	590	6.5	21.3	<0.001	0.05	0.26	3.5	0.3	0.5	23.7	<0.01	0.02	1.2
B359175		2.25	40.8	640	8.7	29.8	<0.001	0.04	0.23	4.3	0.3	0.6	25.1	<0.01	0.02	2.4
B359176		2.14	43.2	770	6.9	34.7	<0.001	0.06	0.22	4.1	0.4	0.6	30.5	<0.01	0.02	2.1
B359177		1.5	59.9	740	6.4	32.5	<0.001	0.06	0.27	5.1	0.4	0.5	55.5	<0.01	0.02	2.2
B359178		1.63	63.5	650	6.3	31.3	<0.001	0.07	0.35	5.7	0.4	0.6	49.3	<0.01	0.02	2.5
B359179		1.6	61.2	770	5.6	33.5	0.001	0.07	0.36	5.1	0.4	0.5	65.6	<0.01	0.02	2.5
B359180		1.56	55.1	720	5.7	30.8	<0.001	0.05	0.36	5.2	0.4	0.5	40	<0.01	0.02	2.6
B359181		1.83	32.6	710	9.2	37.5	0.001	0.09	1.03	6.1	0.6	0.6	35.6	<0.01	0.04	2.7
B359182		2.21	38.9	760	10.2	51.8	<0.001	0.03	0.73	6.9	0.4	0.8	34.7	<0.01	0.05	3.9
B359183		2.05	33.3	800	17	55.5	0.001	0.03	0.88	11	0.8	0.8	32.1	<0.01	0.05	5.9
B359184		1.27	27.9	560	8.4	34.3	0.001	0.04	0.53	9.1	0.5	0.6	29.8	<0.01	0.05	1.2
B359185		1.05	24.5	490	6.9	19.6	<0.001	0.02	0.61	7.6	0.3	0.6	20.7	<0.01	0.04	1.2
B359186		0.96	21.6	570	8	21.5	<0.001	0.02	0.74	8	0.3	0.6	20.5	<0.01	0.08	1.4
B359187		0.54	22.3	350	7	8.7	<0.001	0.01	0.29	12.8	<0.2	0.5	9.2	<0.01	0.04	0.7
B359188		1.76	23.5	460	8.6	14.7	<0.001	0.02	0.52	6.8	0.3	0.7	19.1	<0.01	0.05	2
B359189		1.39	20.2	540	11.8	18.6	<0.001	0.05	0.82	8.2	0.2	0.7	20.6	<0.01	0.03	1.4
B359190		0.77	16.7	630	4.9	18.2	<0.001	0.07	0.45	11.4	0.3	0.6	14.9	<0.01	0.01	1.6
B359191		0.99	21.9	570	9.7	26.9	<0.001	0.05	0.78	7	0.3	0.5	21.9	<0.01	0.04	0.9
B359192		1.18	25.2	590	13.2	30.7	<0.001	0.04	2.2	6.3	0.4	0.5	22.3	<0.01	0.07	1.4
B359193		1.23	24.5	630	17.8	36.6	<0.001	0.06	0.56	7.3	0.4	0.5	27.4	<0.01	0.04	1.3
B359194		1.18	21.5	790	26.7	34.1	<0.001	0.06	2.35	7.1	0.5	0.6	27.4	<0.01	0.07	1.8
B359195		1.47	27.8	550	9.1	42.8	<0.001	0.07	1.01	7.6	0.4	0.6	23.5	<0.01	0.05	3
B359196		1.21	25.9	810	8	35.7	0.001	0.12	0.55	5	0.5	0.4	61.6	<0.01	0.05	0.7
B359197		1.24	24.3	560	18.7	44.2	<0.001	0.06	0.64	7	0.3	0.5	31.8	<0.01	0.04	1.8
B359198		1.38	37.5	670	12.3	60.6	<0.001	0.05	0.6	8.5	0.4	0.5	27.8	<0.01	0.05	2.3
B359199		1	28.6	490	5.4	36.8	<0.001	0.04	0.56	6.5	0.4	0.4	22.5	<0.01	0.04	0.9
B359200		0.83	22.7	480	4.7	24.1	<0.001	0.02	0.24	7	0.3	0.5	17.6	<0.01	0.05	1.1
H173761		1.78	18.5	710	5.4	20.5	<0.001	0.02	0.26	3.2	0.2	0.6	27.3	<0.01	0.01	4.6
H173762		1.54	24.4	570	4.4	24.9	0.001	0.05	0.28	4.3	0.5	0.7	35.4	<0.01	0.05	1.7
H173763		1.19	22.2	600	4.8	14.9	<0.001	0.05	0.27	3.7	0.5	0.8	27.4	<0.01	0.06	0.9
H173764		2.88	21.9	820	10.1	25	0.001	0.13	0.44	6.7	1	2.7	69.4	0.01	0.02	6.7
H173765		1.42	16.2	600	6	11.4	<0.001	0.04	0.19	3.6	0.2	0.5	23.2	<0.01	<0.01	1.6

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358901		0.164	0.23	0.54	114	0.21	8.06	112	1.7
B358902		0.16	0.24	0.61	109	0.19	8.29	141	1.6
B358903		0.152	0.22	0.66	100	0.19	8.25	177	1.7
B358904		0.131	0.18	0.57	87	0.24	5.48	172	1.2
B358905		0.138	0.19	0.68	85	0.31	6.21	104	1.4
B358906		0.131	0.18	0.67	79	0.44	5.84	106	1.2
B359174		0.103	0.15	0.93	38	0.17	4.59	47	1.5
B359175		0.153	0.21	0.93	87	0.2	4.92	64	2.1
B359176		0.149	0.2	1.03	67	0.2	5.13	64	1.8
B359177		0.126	0.21	2.41	71	0.15	10.65	91	1.8
B359178		0.127	0.19	3.6	71	0.16	12.85	69	2.3
B359179		0.12	0.2	3.2	64	0.23	11.85	73	2.2
B359180		0.127	0.19	2.87	67	0.24	10.95	64	2
B359181		0.125	0.25	2.02	77	0.2	13.05	67	2.3
B359182		0.164	0.32	1.2	89	0.32	8.86	80	3.2
B359183		0.157	0.37	2.23	107	0.29	24.6	92	3.2
B359184		0.124	0.21	0.68	114	0.24	9.36	90	1.3
B359185		0.125	0.13	0.48	100	0.15	6.46	111	1.3
B359186		0.128	0.13	0.47	107	0.18	6.41	106	1.2
B359187		0.109	0.05	0.19	144	0.16	3.65	100	0.7
B359188		0.144	0.1	0.48	107	0.17	5.11	81	2.5
B359189		0.146	0.09	0.34	118	0.09	3.76	101	1.7
B359190		0.14	0.11	0.29	144	0.14	4.55	78	1.7
B359191		0.147	0.16	0.44	118	0.11	5	90	1.3
B359192		0.159	0.2	0.55	101	0.14	6.29	79	1.6
B359193		0.157	0.25	0.7	112	0.11	6.74	116	1.5
B359194		0.124	0.23	0.9	78	0.19	11.8	157	1.8
B359195		0.162	0.29	0.7	99	0.17	7.71	98	1.6
B359196		0.122	0.25	0.81	95	0.15	8.95	119	1.6
B359197		0.164	0.28	0.62	98	0.12	6.83	184	1.6
B359198		0.196	0.35	0.72	121	0.26	7.09	135	1.7
B359199		0.197	0.26	0.42	119	0.08	4.52	81	1.4
B359200		0.146	0.14	0.32	122	0.06	4.27	163	1
H173761		0.082	0.16	0.65	46	<0.05	5.72	58	0.7
H173762		0.108	0.18	0.94	60	5.18	6.47	64	1.1
H173763		0.082	0.15	0.9	47	1	6.83	51	0.6
H173764		0.095	0.21	7.04	59	0.35	30.7	71	3
H173765		0.101	0.09	1.04	56	1.77	5.32	46	1.1

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
This copy reported on 22-JAN-2009
Account: RIMFIR

CERTIFICATE VA08093698

Project: RFM08-168

P.O. No.:

This report is for 181 Soil samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2008.

The following have access to data associated with this certificate:

WES HODSON	DANIEL LUI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **RIMFIRE MINERALS CORPORATION**
ATTN: WES HODSON
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174151		0.28	0.004	0.2	2.77	14	<10	140	0.5	<2	0.15	<0.5	10	46	36	3.84
H174152		0.20	0.004	0.2	3.10	6	<10	150	0.5	<2	0.22	0.6	15	47	30	3.82
H174153		0.20	0.003	<0.2	2.16	11	<10	110	<0.5	<2	0.18	0.5	11	40	22	3.72
H174154		0.38	0.003	<0.2	2.67	6	<10	150	0.5	<2	0.23	0.7	19	52	31	4.09
H174155		0.28	0.009	0.9	3.16	16	<10	1090	<0.5	<2	0.50	3.4	28	145	83	5.43
H174156		0.36	0.002	0.2	1.56	8	<10	110	<0.5	<2	0.16	<0.5	11	36	32	4.12
H174157		0.16	0.008	<0.2	3.06	12	<10	130	<0.5	<2	0.13	<0.5	12	46	35	4.29
H174158		0.32	0.004	0.2	2.07	8	<10	230	<0.5	<2	0.32	<0.5	13	54	41	3.88
H174159		0.36	0.004	<0.2	2.15	5	<10	210	<0.5	<2	0.21	<0.5	10	46	27	3.90
H174160		0.32	0.001	<0.2	2.13	8	<10	230	<0.5	3	0.19	0.7	11	47	29	3.75
H174161		0.26	0.015	0.3	2.39	23	<10	160	0.5	2	0.26	0.8	12	45	34	3.59
H174162		0.24	0.002	<0.2	3.48	18	<10	330	0.7	3	0.24	1.2	8	23	25	3.37
H174163		0.20	0.005	0.3	2.74	18	<10	260	0.6	4	0.28	2.0	12	45	103	3.19
H174164		0.24	0.002	0.2	2.62	7	<10	160	<0.5	<2	0.38	<0.5	16	96	36	3.35
H174165		0.20	0.005	0.2	2.58	13	<10	250	<0.5	2	0.49	<0.5	16	47	34	3.39
H174166		0.26	0.007	<0.2	3.11	19	<10	400	0.5	<2	0.41	<0.5	19	83	48	3.94
H174167		0.36	0.002	0.2	2.51	12	<10	270	<0.5	2	0.26	0.5	14	46	26	3.86
H174168		0.32	0.011	<0.2	2.45	47	<10	280	0.6	4	0.30	0.7	16	51	43	3.64
H174169		0.34	0.005	0.2	2.29	16	<10	250	0.5	3	0.27	<0.5	9	43	33	3.47
H174170		0.26	NSS	<0.2	0.31	5	<10	60	<0.5	<2	0.19	<0.5	5	16	4	1.04
H174171		0.22	0.013	<0.2	2.61	10	<10	290	0.6	2	0.32	<0.5	11	47	47	3.11
H174172		0.28	0.009	0.2	2.99	10	<10	290	0.6	<2	0.31	<0.5	12	60	46	3.34
H174173		0.26	0.011	0.2	2.85	18	<10	250	0.7	2	0.30	<0.5	13	67	91	3.54
H174174		0.28	0.012	0.4	2.71	46	<10	420	<0.5	<2	0.75	<0.5	15	54	26	3.38
H174175		0.24	0.010	0.5	3.01	27	<10	400	<0.5	2	1.15	0.7	16	59	32	3.17
H174176		0.18	0.016	<0.2	2.79	36	<10	340	<0.5	<2	0.44	<0.5	15	59	27	3.59
H174177		0.20	0.014	0.8	3.61	38	<10	500	0.5	<2	0.87	0.7	21	74	42	3.67
H174178		0.16	0.010	0.4	2.84	30	<10	280	<0.5	<2	0.53	<0.5	13	51	28	2.96
H174179		0.28	0.007	<0.2	3.25	27	<10	320	<0.5	<2	0.45	<0.5	14	59	32	3.18
H174180		0.22	0.008	0.2	3.32	29	<10	330	<0.5	<2	0.47	<0.5	15	61	34	3.42
H174181		0.30	0.008	0.3	3.38	34	<10	360	<0.5	<2	0.51	<0.5	13	65	38	3.50
H174182		0.22	0.013	0.2	4.76	40	<10	510	0.5	<2	0.63	<0.5	15	94	54	4.20
H174183		0.20	0.100	0.6	3.35	72	<10	460	0.5	2	0.55	<0.5	16	47	31	3.24
H174184		0.20	0.008	0.2	2.62	26	<10	390	0.5	<2	0.37	<0.5	11	47	28	2.85
H174185		0.36	0.008	<0.2	2.61	26	<10	290	0.5	<2	0.42	<0.5	12	46	38	3.11
H174186		0.24	0.007	<0.2	2.30	23	<10	210	0.5	<2	0.46	<0.5	12	47	35	2.85
H174187		0.28	0.005	0.2	2.60	17	<10	180	0.5	<2	0.43	<0.5	12	50	48	2.76
H174188		0.36	0.006	0.2	2.99	17	<10	230	0.5	<2	0.51	<0.5	16	61	99	2.87
H174189		0.22	0.009	<0.2	3.28	27	<10	290	0.5	<2	0.55	<0.5	19	77	80	3.47
H174190		0.32	NSS	<0.2	0.33	5	<10	70	<0.5	<2	0.28	<0.5	5	34	5	1.15

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174151		10	<1	0.05	10	0.60	257	1	<0.01	32	350	15	<0.01	<2	5	15
H174152		10	<1	0.09	10	0.75	396	<1	<0.01	37	350	9	<0.01	<2	5	18
H174153		10	<1	0.08	10	0.66	293	1	<0.01	28	220	9	<0.01	<2	4	14
H174154		10	<1	0.16	10	0.88	914	1	<0.01	35	540	14	<0.01	2	5	16
H174155		10	<1	0.28	20	2.40	930	2	<0.01	104	990	17	0.01	<2	12	28
H174156		10	<1	0.09	10	0.54	517	1	<0.01	30	550	9	0.03	2	3	14
H174157		10	<1	0.07	10	0.55	450	2	<0.01	34	430	10	0.01	<2	5	16
H174158		10	<1	0.12	20	1.03	474	1	<0.01	36	680	6	<0.01	<2	7	20
H174159		10	<1	0.09	10	0.82	382	2	<0.01	27	390	10	0.01	<2	5	18
H174160		10	1	0.10	10	0.76	388	1	<0.01	26	400	16	0.03	<2	5	18
H174161		10	1	0.11	10	0.72	344	1	<0.01	35	670	14	0.02	<2	5	19
H174162		10	1	0.30	20	1.21	348	<1	<0.01	21	610	9	0.01	<2	6	14
H174163		10	1	0.07	10	1.11	313	1	<0.01	38	520	8	0.02	<2	6	23
H174164		10	1	0.13	10	1.64	355	<1	<0.01	44	410	6	0.02	<2	4	19
H174165		10	1	0.19	10	1.52	720	<1	<0.01	26	580	5	0.02	<2	5	25
H174166		10	1	0.10	20	1.56	627	1	<0.01	46	540	8	0.01	<2	8	26
H174167		10	1	0.07	10	1.00	547	1	<0.01	24	430	10	0.02	<2	5	18
H174168		10	<1	0.23	20	0.88	521	1	<0.01	36	840	12	0.04	<2	5	22
H174169		10	1	0.11	20	0.65	242	1	<0.01	23	570	11	0.05	<2	5	22
H174170		<10	<1	0.03	20	0.11	175	<1	0.01	14	450	6	0.02	8	1	21
H174171		10	1	0.22	10	0.80	237	<1	<0.01	29	710	7	0.01	<2	6	29
H174172		10	<1	0.35	10	0.92	246	1	<0.01	30	770	5	0.03	<2	7	20
H174173		10	1	0.31	20	1.07	278	1	<0.01	34	570	6	0.03	<2	8	21
H174174		10	<1	0.47	10	1.42	336	<1	<0.01	26	590	8	0.08	5	6	32
H174175		10	1	0.32	10	1.43	595	1	<0.01	30	630	9	0.09	2	6	49
H174176		10	1	0.35	10	1.30	250	<1	<0.01	26	560	9	0.02	<2	7	23
H174177		10	<1	0.37	10	1.49	1515	1	<0.01	37	920	9	0.11	<2	8	47
H174178		10	<1	0.19	10	1.24	485	<1	<0.01	25	440	8	0.04	<2	7	29
H174179		10	1	0.30	10	1.47	386	<1	<0.01	27	570	7	0.02	<2	7	25
H174180		10	1	0.30	10	1.50	429	<1	<0.01	28	620	8	0.03	<2	7	26
H174181		10	1	0.37	10	1.74	359	<1	<0.01	28	670	6	0.02	<2	9	27
H174182		10	<1	0.92	10	2.39	428	<1	<0.01	40	690	5	0.02	<2	14	32
H174183		10	1	0.14	10	0.65	644	1	<0.01	35	1010	6	0.08	<2	5	37
H174184		10	<1	0.14	10	0.81	325	1	<0.01	28	670	8	0.03	<2	5	24
H174185		10	<1	0.14	10	0.78	326	1	<0.01	29	760	7	0.03	<2	6	26
H174186		10	1	0.15	10	0.77	275	<1	0.01	24	690	7	0.01	<2	6	27
H174187		10	<1	0.08	10	0.71	333	1	0.03	25	770	8	0.07	<2	4	25
H174188		10	<1	0.17	10	0.88	247	1	0.04	34	730	9	0.02	3	7	29
H174189		10	<1	0.32	20	1.08	365	<1	0.08	43	620	8	<0.01	2	8	28
H174190		<10	<1	0.04	20	0.13	207	<1	0.02	25	560	7	<0.01	4	1	27

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174151		<20	0.11	<10	<10	89	<10	68
H174152		<20	0.13	<10	<10	81	<10	65
H174153		<20	0.15	<10	<10	92	<10	51
H174154		<20	0.15	<10	<10	95	<10	87
H174155		<20	0.11	<10	<10	132	<10	296
H174156		<20	0.11	<10	<10	82	<10	97
H174157		<20	0.12	<10	<10	101	<10	69
H174158		<20	0.12	<10	<10	80	<10	98
H174159		<20	0.14	<10	<10	94	<10	78
H174160		<20	0.14	<10	<10	96	<10	83
H174161		<20	0.10	<10	<10	74	<10	96
H174162		<20	0.09	<10	<10	49	<10	155
H174163		<20	0.12	<10	<10	72	<10	652
H174164		<20	0.12	<10	<10	82	<10	65
H174165		<20	0.14	<10	<10	77	<10	71
H174166		<20	0.14	<10	<10	97	<10	84
H174167		<20	0.13	<10	<10	96	<10	81
H174168		<20	0.12	<10	<10	83	<10	104
H174169		<20	0.11	<10	<10	88	<10	62
H174170		<20	0.02	<10	<10	13	<10	19
H174171		<20	0.13	<10	<10	84	<10	66
H174172		<20	0.14	<10	<10	92	<10	62
H174173		<20	0.17	<10	<10	102	<10	64
H174174		<20	0.14	<10	<10	87	<10	70
H174175		<20	0.12	<10	<10	89	<10	99
H174176		<20	0.14	<10	<10	100	<10	68
H174177		<20	0.12	<10	<10	112	<10	103
H174178		<20	0.11	<10	<10	85	<10	83
H174179		<20	0.13	<10	<10	94	<10	71
H174180		<20	0.14	<10	<10	96	<10	73
H174181		<20	0.15	<10	<10	98	<10	77
H174182		<20	0.19	<10	<10	139	<10	112
H174183		<20	0.08	<10	<10	72	<10	89
H174184		<20	0.12	<10	<10	83	<10	70
H174185		<20	0.13	<10	<10	81	<10	67
H174186		<20	0.15	<10	<10	80	<10	59
H174187		<20	0.11	<10	<10	80	<10	56
H174188		<20	0.15	<10	<10	91	<10	68
H174189		<20	0.17	<10	<10	105	<10	78
H174190		<20	0.03	<10	<10	15	<10	14

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1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H174291		0.42	0.004	0.2	2.97	11	<10	190	<0.5	<2	0.32	<0.5	19	54	37	4.73
H174292		0.28	<0.001	0.4	1.30	5	<10	270	<0.5	<2	1.18	0.8	10	32	40	1.89
H174293		0.58	0.003	0.2	3.85	3	<10	320	0.9	<2	0.57	<0.5	20	113	42	4.31
H174294		0.58	0.003	<0.2	3.66	6	<10	270	0.7	<2	0.46	<0.5	18	163	31	3.92
H174295		0.50	0.003	<0.2	3.01	9	<10	170	0.7	<2	0.48	<0.5	15	109	27	3.47
H174296		0.40	0.001	<0.2	0.87	3	<10	70	<0.5	<2	0.34	<0.5	6	32	15	1.32
H174297		0.28	0.001	0.2	3.34	5	<10	300	<0.5	<2	0.70	<0.5	16	156	25	3.55
H174298		0.60	0.001	<0.2	3.83	6	<10	410	0.6	<2	0.66	<0.5	22	148	44	4.26
H174299		0.36	0.002	0.2	1.83	5	<10	130	<0.5	<2	0.55	<0.5	10	47	22	1.69
H174300		0.36	0.003	<0.2	1.58	2	<10	110	<0.5	<2	0.46	<0.5	7	41	17	1.54
H174301		0.20	<0.001	0.5	0.89	6	<10	290	<0.5	<2	1.41	0.7	10	12	34	1.46
H174302		0.28	0.002	0.3	2.22	5	<10	200	<0.5	<2	0.44	<0.5	10	74	21	2.83
H174303		0.46	0.001	0.4	0.42	<2	<10	80	<0.5	<2	0.31	<0.5	2	7	12	0.74
H174304		0.36	<0.001	0.3	0.93	3	<10	190	<0.5	<2	1.18	<0.5	1	21	28	0.77
H174305		0.32	0.006	0.5	0.75	11	<10	320	<0.5	<2	0.69	0.6	19	17	61	3.85
H174306		0.18	0.002	0.5	0.76	4	<10	360	<0.5	<2	2.23	0.7	6	9	53	1.13
H174307		0.20	0.002	0.7	0.42	2	<10	70	<0.5	<2	0.48	0.5	2	6	13	0.54
H174308		0.60	0.010	0.2	2.83	14	<10	170	<0.5	<2	0.34	<0.5	21	42	31	4.02
H174309		0.66	0.016	0.2	2.94	33	<10	230	<0.5	<2	0.49	<0.5	16	62	32	3.96
H174310		0.48	NSS	<0.2	0.34	5	<10	70	<0.5	<2	0.26	<0.5	5	19	4	1.10
H174311		0.64	0.004	<0.2	3.47	8	<10	230	<0.5	<2	0.37	<0.5	23	77	39	4.70
H174312		0.62	0.003	<0.2	3.36	8	<10	280	<0.5	<2	0.51	<0.5	23	82	33	4.20
H174313		0.56	0.003	0.2	2.65	4	<10	210	<0.5	<2	0.46	<0.5	16	45	23	3.34
H174314		0.58	0.003	<0.2	2.60	5	<10	270	<0.5	<2	0.50	<0.5	16	52	25	3.40
H174315		0.56	0.003	0.2	3.11	7	<10	390	<0.5	<2	0.56	<0.5	16	113	34	3.76
H174316		0.24	0.002	0.9	1.39	6	<10	980	0.9	2	1.15	2.1	97	18	60	3.65
H174317		0.50	0.004	<0.2	3.24	5	<10	190	0.6	<2	0.37	<0.5	16	92	24	3.49
H174318		0.24	<0.001	0.3	0.82	<2	<10	260	<0.5	<2	0.98	0.7	8	22	37	0.99
H174319		0.50	0.005	0.2	2.67	7	<10	160	0.5	<2	0.48	<0.5	12	76	21	3.45
H174320		0.54	0.002	<0.2	2.71	6	<10	170	0.5	<2	0.47	<0.5	13	76	22	3.35
H174386		0.68	0.006	0.2	2.77	4	<10	150	<0.5	2	0.83	<0.5	14	59	42	3.68
H174387		0.32	<0.001	0.2	1.85	6	<10	100	<0.5	<2	0.40	<0.5	9	46	29	2.48
H174388		0.40	0.007	<0.2	1.22	12	<10	120	<0.5	2	0.24	<0.5	6	27	12	1.92
H174389		0.38	0.026	0.4	0.98	14	<10	150	<0.5	3	0.25	<0.5	6	25	25	3.07
H174390		0.82	NSS	<0.2	0.31	5	<10	70	<0.5	<2	0.26	<0.5	5	20	2	1.02
H174391		0.40	0.005	0.3	1.73	15	<10	240	<0.5	2	0.37	0.5	22	39	29	2.65
H174392		0.36	0.005	0.3	1.76	25	<10	340	<0.5	<2	0.72	0.6	31	47	19	2.95
H174393		0.40	0.005	0.4	1.39	60	<10	710	<0.5	<2	2.07	1.9	26	37	65	2.47
H174394		0.90	0.010	0.5	2.00	10	<10	350	0.6	3	0.62	1.3	15	53	47	3.81
H174395		0.60	0.001	0.2	1.24	5	<10	80	<0.5	<2	0.13	0.6	6	20	12	2.26

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174291		10	<1	0.20	10	1.96	515	<1	0.02	26	530	9	<0.01	2	6	14
H174292		<10	<1	0.08	10	0.71	1410	1	0.03	21	1090	6	0.13	<2	2	31
H174293		10	1	1.15	30	3.10	747	<1	0.03	40	670	13	<0.01	2	16	32
H174294		10	<1	0.50	20	2.21	631	<1	0.03	55	550	14	0.01	<2	7	29
H174295		10	1	0.19	20	1.35	520	<1	0.04	42	590	19	<0.01	2	6	31
H174296		<10	<1	0.05	<10	0.39	307	<1	0.04	11	560	5	0.01	<2	1	17
H174297		10	<1	0.93	10	2.42	571	<1	0.02	53	1150	9	0.05	2	6	35
H174298		10	<1	0.90	20	2.39	710	<1	0.03	66	770	15	<0.01	3	8	46
H174299		10	<1	0.12	10	0.76	216	1	0.03	18	810	17	0.10	2	2	28
H174300		<10	<1	0.15	10	0.75	225	<1	0.03	18	610	12	0.06	<2	2	25
H174301		<10	<1	0.03	30	0.13	4800	2	0.02	12	1700	9	0.20	<2	1	66
H174302		10	<1	0.17	20	1.01	669	<1	0.02	32	750	13	0.06	<2	4	31
H174303		<10	<1	0.03	10	0.14	66	<1	0.02	4	540	4	0.04	<2	<1	16
H174304		<10	1	0.02	10	0.24	97	<1	0.02	9	1540	6	0.20	<2	1	40
H174305		<10	<1	0.02	10	0.10	3710	5	0.02	6	1840	8	0.26	<2	1	35
H174306		<10	1	0.06	10	0.26	1520	1	0.03	13	1590	6	0.33	<2	1	50
H174307		<10	<1	0.02	<10	0.11	388	1	0.03	3	650	12	0.13	2	1	15
H174308		10	<1	0.12	10	1.38	632	<1	0.01	20	640	10	0.01	2	6	16
H174309		10	<1	0.26	10	1.91	431	<1	0.01	26	420	11	<0.01	3	6	19
H174310		<10	<1	0.05	20	0.16	236	<1	0.02	15	480	7	0.01	3	1	26
H174311		10	<1	0.31	10	2.52	548	<1	0.01	30	370	7	<0.01	2	7	13
H174312		10	<1	0.34	10	2.17	728	<1	0.02	36	560	9	<0.01	<2	8	19
H174313		10	<1	0.20	10	1.43	385	<1	0.02	25	540	7	<0.01	<2	6	21
H174314		10	<1	0.29	10	1.94	370	<1	0.02	25	540	7	<0.01	<2	5	19
H174315		10	<1	0.24	10	2.06	474	<1	0.02	69	750	7	0.02	<2	8	25
H174316		<10	1	0.05	110	0.15	34200	4	0.03	37	1410	12	0.22	2	4	77
H174317		10	<1	0.54	20	1.82	556	<1	0.02	35	590	19	0.01	<2	8	24
H174318		<10	<1	0.08	20	0.25	1815	<1	0.02	11	1420	5	0.18	<2	1	47
H174319		10	<1	0.13	10	1.25	317	<1	0.02	29	800	11	0.01	<2	5	26
H174320		10	<1	0.15	10	1.26	328	<1	0.01	28	790	11	<0.01	<2	5	25
H174386		10	<1	0.16	20	0.94	304	1	0.05	34	430	8	0.03	2	7	48
H174387		10	<1	0.14	10	0.65	226	<1	0.03	23	550	8	0.03	<2	3	25
H174388		<10	<1	0.05	10	0.46	158	<1	0.01	13	460	6	0.05	<2	2	17
H174389		<10	<1	0.05	10	0.26	208	2	0.01	11	1300	4	0.13	<2	1	17
H174390		<10	<1	0.04	20	0.13	228	<1	0.01	16	520	4	0.02	<2	1	28
H174391		10	<1	0.13	20	0.68	821	<1	0.01	27	860	8	0.08	<2	4	21
H174392		10	<1	0.08	10	0.76	2220	1	0.02	22	880	7	0.08	2	5	26
H174393		<10	<1	0.10	20	0.57	2230	1	0.02	31	1370	3	0.20	2	3	47
H174394		10	<1	0.15	30	0.82	750	1	0.01	39	810	13	0.06	<2	7	24
H174395		10	<1	0.04	<10	0.23	295	<1	0.01	10	300	6	0.03	2	2	11

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174291		<20	0.16	<10	<10	107	<10	79
H174292		<20	0.05	<10	<10	45	<10	46
H174293		<20	0.19	<10	<10	103	<10	95
H174294		<20	0.21	<10	<10	103	<10	81
H174295		<20	0.17	<10	<10	82	<10	70
H174296		<20	0.06	<10	<10	30	<10	32
H174297		<20	0.22	<10	<10	99	<10	74
H174298		<20	0.23	<10	<10	106	<10	75
H174299		<20	0.10	<10	<10	63	<10	38
H174300		<20	0.11	<10	<10	48	<10	35
H174301		<20	0.02	<10	<10	33	<10	24
H174302		<20	0.13	<10	<10	64	<10	57
H174303		<20	0.02	<10	<10	16	<10	15
H174304		<20	0.03	<10	<10	14	<10	31
H174305		<20	0.03	<10	<10	85	<10	73
H174306		<20	0.02	<10	<10	26	<10	92
H174307		<20	0.03	<10	<10	10	<10	19
H174308		<20	0.15	<10	<10	101	<10	78
H174309		<20	0.19	<10	<10	106	<10	82
H174310		<20	0.03	<10	<10	15	<10	14
H174311		<20	0.20	<10	<10	135	<10	80
H174312		<20	0.19	<10	<10	108	<10	67
H174313		<20	0.17	<10	<10	78	<10	63
H174314		<20	0.19	<10	<10	100	<10	51
H174315		<20	0.15	<10	<10	104	<10	71
H174316		<20	0.02	<10	<10	35	<10	89
H174317		<20	0.19	<10	<10	85	<10	79
H174318		<20	0.03	<10	<10	18	<10	30
H174319		<20	0.16	<10	<10	92	<10	65
H174320		<20	0.16	<10	<10	84	<10	66
H174386		<20	0.16	<10	<10	87	<10	80
H174387		<20	0.11	<10	<10	57	<10	56
H174388		<20	0.07	<10	<10	44	<10	47
H174389		<20	0.04	<10	<10	75	<10	35
H174390		<20	0.02	<10	<10	12	<10	13
H174391		<20	0.08	<10	<10	66	<10	79
H174392		<20	0.08	<10	<10	91	<10	92
H174393		<20	0.03	<10	<10	45	<10	59
H174394		<20	0.08	<10	<10	93	<10	186
H174395		<20	0.08	<10	<10	55	<10	38

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174741		0.64	0.003	0.3	1.98	3	<10	280	<0.5	<2	0.49	<0.5	15	40	28	2.72
H174742		1.00	0.002	0.2	2.53	<2	<10	240	<0.5	2	0.43	<0.5	14	46	26	3.42
H174743		1.10	0.005	0.2	2.88	7	<10	220	<0.5	<2	0.36	<0.5	18	49	30	4.04
H174744		0.64	0.004	0.2	2.97	15	<10	260	<0.5	<2	0.46	<0.5	15	45	21	3.91
H174745		0.62	0.004	<0.2	2.74	7	<10	240	<0.5	<2	0.44	<0.5	12	46	23	2.85
H174746		1.12	0.008	<0.2	2.71	18	<10	250	<0.5	<2	0.47	<0.5	17	53	22	3.49
H174747		0.68	0.003	0.2	2.57	7	<10	250	<0.5	<2	0.60	<0.5	19	52	19	3.23
H174748		0.54	0.001	0.3	2.01	3	<10	220	<0.5	<2	0.48	<0.5	16	43	14	2.80
H174749		0.68	0.002	0.2	1.68	4	<10	220	<0.5	<2	0.50	<0.5	11	34	13	2.46
H174750		0.96	NSS	<0.2	0.30	2	<10	70	<0.5	<2	0.27	<0.5	5	18	2	0.98
H174751		1.14	0.002	0.2	2.56	7	<10	210	<0.5	<2	0.36	<0.5	13	52	18	2.95
H174752		0.46	0.001	<0.2	2.63	<2	<10	230	<0.5	<2	0.43	<0.5	11	81	22	2.56
H174753		0.60	0.001	0.2	2.32	4	<10	220	<0.5	<2	0.43	<0.5	15	80	19	3.07
H174754		0.36	0.002	0.4	1.20	3	<10	230	<0.5	<2	0.42	<0.5	8	36	17	1.46
H174755		0.42	0.002	0.3	2.47	4	<10	250	<0.5	3	0.46	<0.5	12	71	18	2.81
H174756		0.82	0.003	0.2	2.87	4	<10	220	0.5	<2	0.51	<0.5	13	74	17	3.30
H174757		0.52	0.002	0.3	2.42	5	<10	260	0.5	<2	0.58	<0.5	15	63	19	3.06
H174758		0.72	0.001	0.3	2.72	2	<10	270	0.6	<2	0.95	<0.5	12	84	22	3.23
H174759		0.60	<0.001	0.2	2.20	5	<10	330	0.5	<2	1.11	<0.5	11	69	20	2.48
H174760		0.66	0.003	0.2	2.07	2	<10	320	0.5	<2	1.13	<0.5	10	65	19	2.42
H174761		0.62	0.003	0.4	2.45	4	<10	270	0.5	<2	0.71	<0.5	17	77	19	2.94
H174762		1.02	0.004	0.3	2.96	5	<10	310	0.6	<2	0.47	<0.5	13	80	20	3.36
H174763		1.16	0.006	0.4	2.89	9	<10	260	<0.5	<2	0.57	<0.5	13	65	26	3.30
H174764		0.68	0.018	1.4	2.75	9	<10	400	<0.5	2	0.60	0.6	14	63	33	3.33
H174765		0.66	0.010	0.6	2.39	5	<10	300	<0.5	<2	0.70	1.2	10	50	32	2.62
H174766		0.72	0.003	0.3	2.49	2	<10	320	<0.5	<2	0.72	<0.5	13	42	29	3.32
H174767		0.86	0.002	0.3	2.84	6	<10	310	<0.5	<2	0.94	<0.5	19	45	33	4.02
H174768		0.54	0.006	0.3	2.61	5	<10	270	<0.5	<2	1.07	0.6	14	52	30	3.48
H174769		0.62	0.004	<0.2	2.35	7	<10	340	<0.5	<2	1.15	0.6	14	40	32	2.84
H174770		0.94	NSS	<0.2	0.30	2	<10	70	<0.5	<2	0.25	<0.5	4	8	3	0.89
H174771		0.78	0.003	0.2	2.93	11	<10	440	<0.5	<2	0.90	0.6	18	55	27	3.27
H174772		0.64	0.005	<0.2	2.67	6	<10	320	<0.5	<2	1.00	0.6	13	54	18	2.84
H174773		0.96	0.005	<0.2	3.08	8	<10	360	<0.5	<2	0.45	<0.5	15	65	13	3.28
H174774		0.88	0.003	<0.2	2.64	5	<10	450	<0.5	<2	0.76	<0.5	13	49	17	2.80
H174805		0.66	0.005	0.4	3.21	5	<10	550	0.5	<2	0.90	0.5	15	83	36	3.14
H174806		1.20	0.005	<0.2	3.29	7	<10	450	0.5	<2	0.44	<0.5	18	120	32	3.67
H174807		0.78	0.006	0.2	3.16	10	<10	490	0.5	<2	0.87	1.1	38	54	32	3.88
H174808		0.74	0.021	0.4	3.02	36	<10	480	0.5	<2	0.53	<0.5	12	68	27	2.50
H174809		0.96	0.021	0.3	3.93	99	<10	440	0.5	<2	0.57	<0.5	22	72	41	3.78
H174810		0.88	NSS	<0.2	0.33	4	<10	80	<0.5	<2	0.33	<0.5	5	12	7	1.08

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174741		10	1	0.06	10	0.78	910	<1	0.01	17	1060	9	0.09	<2	3	29
H174742		10	<1	0.07	10	1.43	595	<1	0.01	21	650	5	0.04	<2	5	21
H174743		10	<1	0.17	10	1.54	527	<1	0.01	22	540	7	0.03	<2	6	16
H174744		10	<1	0.26	10	1.66	459	<1	0.02	19	480	9	0.04	<2	9	19
H174745		10	1	0.07	10	1.30	286	<1	0.02	21	750	7	0.08	<2	4	21
H174746		10	<1	0.11	10	1.50	310	<1	0.01	25	570	7	0.04	<2	5	20
H174747		10	<1	0.07	10	1.27	1390	<1	0.01	23	880	7	0.09	<2	3	26
H174748		10	<1	0.06	<10	0.99	876	<1	0.02	18	1050	6	0.11	<2	2	24
H174749		10	<1	0.05	<10	0.77	687	<1	0.01	13	1150	5	0.10	<2	1	24
H174750		<10	<1	0.04	20	0.13	213	<1	0.02	15	540	4	0.03	<2	1	26
H174751		10	<1	0.08	10	1.28	377	<1	0.01	23	520	7	0.04	<2	4	19
H174752		10	<1	0.15	10	1.24	257	<1	0.02	32	880	8	0.03	<2	6	24
H174753		10	<1	0.08	10	1.22	1010	<1	0.02	30	1060	7	0.09	<2	4	30
H174754		<10	<1	0.07	20	0.46	698	<1	0.02	13	1290	5	0.13	<2	2	32
H174755		10	<1	0.24	20	1.09	720	<1	0.01	24	980	14	0.08	<2	5	33
H174756		10	1	0.43	20	1.43	432	<1	0.02	27	820	11	0.03	<2	6	32
H174757		10	<1	0.15	20	0.99	1195	1	0.01	23	1130	12	0.09	<2	5	38
H174758		10	<1	0.21	20	1.23	522	<1	0.02	33	910	11	0.10	<2	5	51
H174759		<10	<1	0.19	20	0.93	553	<1	0.02	27	970	10	0.10	<2	4	66
H174760		10	<1	0.18	20	0.87	490	<1	0.02	25	920	10	0.10	<2	3	64
H174761		10	1	0.16	20	1.05	665	<1	0.02	30	860	9	0.08	<2	4	47
H174762		10	<1	0.34	20	1.22	455	<1	0.02	32	770	11	0.04	<2	6	35
H174763		10	<1	0.28	10	1.70	509	<1	0.01	25	700	10	0.05	<2	7	33
H174764		10	<1	0.22	10	1.49	728	<1	0.01	26	860	19	0.08	<2	6	34
H174765		10	1	0.07	10	1.05	576	<1	0.01	21	960	8	0.09	<2	4	36
H174766		10	<1	0.16	10	1.47	548	<1	0.02	18	730	5	0.08	<2	6	29
H174767		10	<1	0.45	<10	1.69	811	<1	0.02	20	710	5	0.08	<2	6	28
H174768		10	<1	0.36	10	1.44	794	<1	0.02	21	780	9	0.10	<2	7	33
H174769		10	<1	0.27	10	1.21	761	1	0.03	23	980	5	0.12	<2	4	37
H174770		<10	1	0.03	30	0.11	211	1	0.02	9	520	3	0.03	<2	1	30
H174771		10	<1	0.19	10	1.43	1010	<1	0.03	27	940	5	0.13	<2	4	33
H174772		10	<1	0.25	10	1.47	492	<1	0.03	25	790	<2	0.10	<2	4	32
H174773		10	<1	0.33	10	1.69	362	1	0.02	30	550	2	0.04	<2	5	21
H174774		10	1	0.13	10	1.05	659	1	0.03	26	800	4	0.07	<2	5	41
H174805		10	<1	0.24	10	1.50	576	1	0.03	45	800	6	0.13	<2	6	41
H174806		10	<1	0.28	10	1.67	855	1	0.03	63	610	5	0.04	<2	8	27
H174807		10	1	0.26	10	1.16	2230	2	0.04	31	1090	5	0.12	<2	6	46
H174808		10	<1	0.18	10	1.18	568	2	0.03	36	840	9	0.13	4	6	33
H174809		10	<1	0.29	10	1.50	1030	3	0.04	45	850	10	0.10	11	8	33
H174810		<10	<1	0.04	30	0.13	292	1	0.03	13	660	4	0.03	15	1	29

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174741		<20	0.08	<10	<10	73	<10	79
H174742		<20	0.11	<10	<10	99	<10	86
H174743		<20	0.16	<10	<10	121	<10	75
H174744		<20	0.17	<10	<10	133	<10	88
H174745		<20	0.12	<10	<10	95	<10	68
H174746		<20	0.13	<10	<10	89	<10	69
H174747		<20	0.10	<10	<10	78	<10	81
H174748		<20	0.09	<10	<10	71	<10	47
H174749		<20	0.06	<10	<10	57	<10	48
H174750		<20	0.02	<10	<10	11	<10	13
H174751		<20	0.12	<10	<10	80	<10	64
H174752		<20	0.16	<10	<10	89	<10	69
H174753		<20	0.11	<10	<10	86	<10	74
H174754		<20	0.04	<10	<10	33	<10	37
H174755		<20	0.13	<10	<10	72	<10	73
H174756		<20	0.19	<10	<10	84	<10	80
H174757		<20	0.11	<10	<10	72	<10	84
H174758		<20	0.13	<10	<10	76	<10	95
H174759		<20	0.11	<10	<10	57	<10	66
H174760		<20	0.10	<10	<10	54	<10	61
H174761		<20	0.12	<10	<10	70	<10	70
H174762		<20	0.16	<10	<10	86	<10	82
H174763		<20	0.12	<10	<10	95	<10	88
H174764		<20	0.11	<10	<10	90	<10	109
H174765		<20	0.08	<10	<10	71	<10	118
H174766		<20	0.12	<10	<10	103	<10	86
H174767		<20	0.15	<10	<10	117	<10	94
H174768		<20	0.13	<10	<10	103	<10	106
H174769		<20	0.11	<10	<10	83	<10	101
H174770		20	0.03	<10	<10	13	<10	14
H174771		<20	0.11	<10	<10	91	<10	104
H174772		<20	0.11	<10	<10	78	<10	97
H174773		<20	0.13	<10	<10	94	<10	75
H174774		<20	0.10	<10	<10	74	<10	69
H174805		<20	0.10	<10	<10	102	<10	120
H174806		<20	0.14	<10	<10	113	<10	93
H174807		<20	0.11	<10	<10	97	<10	97
H174808		<20	0.09	<10	<10	95	<10	118
H174809		<20	0.10	<10	<10	117	<10	127
H174810		<20	0.03	<10	<10	14	<10	17

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Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174811		0.70	0.035	<0.2	<0.01	2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
H174812		1.16	0.022	<0.2	2.62	49	<10	240	<0.5	<2	0.62	<0.5	17	60	44	3.38
H174813		0.88	0.006	0.3	2.60	8	<10	310	<0.5	<2	0.45	<0.5	15	57	23	2.63
H174814		0.88	0.004	<0.2	1.43	9	<10	180	<0.5	<2	0.31	<0.5	18	30	16	2.60
H174815		1.00	0.002	0.4	3.77	8	<10	420	0.9	<2	0.52	<0.5	18	65	39	3.81
H174816		0.60	0.004	<0.2	0.35	3	<10	120	<0.5	<2	0.08	<0.5	2	9	7	0.54
H174817		1.26	0.005	<0.2	4.42	13	<10	730	1.1	<2	0.52	<0.5	16	93	37	3.88
H174818		1.44	0.006	<0.2	3.49	11	<10	330	0.7	<2	0.45	<0.5	15	59	36	3.47
H174819		1.18	0.009	<0.2	2.81	22	<10	340	0.8	<2	0.40	<0.5	13	59	43	3.25
H174820		1.22	0.011	<0.2	2.90	26	<10	350	0.8	<2	0.41	<0.5	12	62	45	3.30
H174821		1.18	0.006	<0.2	3.46	11	<10	300	0.8	<2	0.45	<0.5	16	61	36	3.49
H174822		0.82	0.007	<0.2	3.86	13	<10	320	1.0	<2	0.61	<0.5	17	71	43	3.58
H174823		1.20	0.006	<0.2	3.33	16	<10	290	0.7	<2	0.41	<0.5	12	60	33	3.00
H174824		1.06	0.006	<0.2	2.99	19	<10	250	0.6	<2	0.42	<0.5	13	54	25	3.03
H174825		1.14	0.005	0.2	3.02	8	<10	300	0.7	<2	0.80	<0.5	16	80	35	2.98
H174826		0.32	0.002	<0.2	1.95	5	<10	340	<0.5	<2	0.61	0.5	15	53	18	2.41
H174827		0.54	0.002	<0.2	2.55	4	<10	260	<0.5	<2	0.47	<0.5	14	80	17	2.78
H174828		0.56	0.002	<0.2	2.95	3	<10	270	0.6	<2	0.44	<0.5	14	105	20	2.93
H174829		0.60	0.003	<0.2	2.88	4	<10	320	0.5	<2	0.49	0.5	14	88	21	2.96
H174830		0.88	NSS	<0.2	0.34	6	<10	70	<0.5	<2	0.30	<0.5	5	13	4	1.08
H174831		0.68	0.002	<0.2	2.95	4	<10	270	0.7	<2	0.43	<0.5	15	82	22	2.99
H174832		0.46	0.004	0.2	3.00	5	<10	300	0.6	<2	0.68	<0.5	16	83	24	3.00
H174833		0.38	0.002	<0.2	2.82	3	<10	310	0.6	<2	0.74	<0.5	15	101	20	2.84
H174834		0.84	0.002	<0.2	2.66	5	<10	200	0.6	<2	0.53	<0.5	12	80	19	2.69
H174835		0.92	0.002	<0.2	2.55	8	<10	240	0.6	<2	0.54	<0.5	14	70	21	3.40
H174836		0.60	0.009	<0.2	2.38	30	<10	300	0.6	<2	0.63	<0.5	12	65	22	3.04
H174837		0.74	0.005	<0.2	2.22	9	<10	240	<0.5	<2	0.52	<0.5	11	55	17	2.81
H174838		0.82	0.013	<0.2	2.77	7	<10	240	<0.5	<2	0.48	<0.5	12	61	25	3.32
H174839		0.96	0.014	0.3	2.76	4	<10	250	<0.5	<2	0.47	0.9	13	68	53	3.40
H174840		1.00	0.014	0.2	2.77	5	<10	250	<0.5	<2	0.46	0.8	13	68	53	3.41
H174841		0.58	0.009	0.5	2.65	7	<10	350	<0.5	<2	0.64	0.5	13	43	42	3.38
H174842		0.62	0.007	0.3	2.68	3	<10	490	<0.5	<2	1.10	<0.5	17	40	47	3.82
H174843		0.48	0.002	<0.2	2.79	9	<10	240	<0.5	<2	0.81	<0.5	19	48	30	4.24
H174844		0.62	0.004	<0.2	3.17	7	<10	360	<0.5	<2	0.71	<0.5	20	53	34	4.38
H174845		0.54	0.002	<0.2	2.95	5	<10	320	<0.5	<2	0.93	<0.5	15	52	27	3.67
H174846		0.54	0.004	<0.2	2.70	7	<10	320	<0.5	<2	0.75	<0.5	18	51	20	3.48
H174847		0.74	0.005	0.3	2.46	8	<10	310	<0.5	<2	0.63	<0.5	12	46	16	3.20
H174848		0.96	0.004	0.2	2.81	7	<10	400	<0.5	<2	0.62	<0.5	15	68	20	4.03
H174849		0.46	0.003	0.3	3.03	7	<10	420	<0.5	<2	0.57	<0.5	17	82	26	3.80
H174850		0.82	NSS	<0.2	0.38	6	<10	80	<0.5	<2	0.33	<0.5	6	14	4	1.26

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174811		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1
H174812		10	<1	0.42	10	1.63	396	1	0.04	30	590	8	0.03	16	6	21
H174813		10	<1	0.13	10	0.92	392	1	0.03	31	680	6	0.07	2	4	28
H174814		10	1	0.06	10	0.41	1455	3	0.02	15	530	6	0.04	<2	2	24
H174815		10	1	0.18	10	1.12	955	1	0.04	42	870	16	0.04	2	8	34
H174816		<10	<1	0.03	<10	0.08	55	<1	0.02	5	340	3	0.03	<2	<1	10
H174817		10	1	0.62	10	1.38	426	<1	0.05	42	1130	3	0.02	<2	13	27
H174818		10	1	0.38	20	1.03	405	<1	0.03	33	850	6	0.02	<2	8	33
H174819		10	<1	0.43	30	0.93	259	1	0.02	34	770	6	0.01	<2	9	25
H174820		10	1	0.49	30	0.99	261	1	0.02	36	800	4	0.01	<2	9	25
H174821		10	<1	0.40	20	0.98	493	1	0.03	42	1040	7	0.03	<2	8	27
H174822		10	1	0.40	20	1.05	583	1	0.04	45	1260	11	0.03	<2	9	33
H174823		10	1	0.28	10	0.92	254	<1	0.02	37	960	5	0.03	<2	7	23
H174824		10	1	0.19	10	0.80	366	1	0.02	31	960	8	0.05	<2	5	26
H174825		10	<1	0.22	20	1.07	316	<1	0.06	51	1220	3	0.03	<2	7	35
H174826		10	1	0.06	20	0.83	2250	2	0.03	27	1250	8	0.11	<2	3	47
H174827		10	1	0.07	10	1.17	770	2	0.03	33	1060	7	0.08	<2	5	34
H174828		10	<1	0.37	20	1.59	396	<1	0.03	40	820	7	0.05	<2	6	31
H174829		10	1	0.32	20	1.35	874	1	0.03	31	930	11	0.07	<2	5	38
H174830		<10	1	0.04	30	0.13	282	1	0.03	13	690	4	0.03	8	1	29
H174831		10	1	0.43	30	1.34	759	<1	0.03	32	900	15	0.04	<2	6	33
H174832		10	2	0.34	30	1.26	1200	2	0.03	33	840	12	0.08	<2	6	56
H174833		10	<1	0.35	30	1.39	638	1	0.03	41	940	11	0.07	<2	5	51
H174834		10	<1	0.38	20	1.27	471	<1	0.03	31	730	12	0.03	<2	6	35
H174835		10	<1	0.26	20	1.15	507	<1	<0.01	30	750	13	0.03	<2	6	34
H174836		<10	<1	0.22	20	1.00	528	<1	<0.01	27	930	10	0.08	<2	5	45
H174837		10	<1	0.24	20	0.99	491	<1	<0.01	24	840	10	0.05	<2	5	38
H174838		10	1	0.28	10	1.84	420	<1	<0.01	25	500	7	0.03	<2	7	28
H174839		10	<1	0.13	10	1.88	723	<1	<0.01	27	550	11	0.05	<2	8	29
H174840		10	1	0.13	10	1.90	734	<1	<0.01	27	530	11	0.04	<2	8	30
H174841		10	<1	0.10	10	1.28	709	<1	<0.01	20	870	7	0.08	<2	7	35
H174842		10	<1	0.29	10	1.63	935	<1	<0.01	21	980	5	0.11	<2	6	38
H174843		10	1	0.49	10	1.78	1005	<1	<0.01	21	600	8	0.07	<2	8	26
H174844		10	1	0.54	10	1.96	940	<1	<0.01	25	570	12	0.06	<2	10	27
H174845		10	<1	0.29	10	1.75	684	<1	<0.01	24	740	11	0.09	<2	6	33
H174846		10	<1	0.37	10	1.66	920	<1	<0.01	25	610	6	0.08	<2	5	26
H174847		10	<1	0.25	10	1.23	444	<1	<0.01	22	730	12	0.05	<2	5	31
H174848		10	<1	0.41	10	1.66	436	<1	<0.01	32	650	6	0.06	<2	6	29
H174849		10	<1	0.38	10	1.69	506	<1	<0.01	39	650	7	0.04	<2	8	30
H174850		<10	<1	0.05	20	0.18	274	<1	0.01	12	660	5	0.03	<2	2	30

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174811		<20	<0.01	<10	<10	<1	<10	<2
H174812		<20	0.16	<10	<10	92	<10	92
H174813		<20	0.10	<10	<10	79	<10	79
H174814		<20	0.09	<10	<10	65	<10	44
H174815		<20	0.13	<10	<10	105	<10	105
H174816		<20	0.02	<10	<10	15	<10	11
H174817		<20	0.20	<10	<10	152	<10	92
H174818		<20	0.17	<10	<10	109	<10	99
H174819		<20	0.17	<10	<10	101	<10	80
H174820		<20	0.16	<10	<10	104	<10	83
H174821		<20	0.16	<10	<10	99	<10	104
H174822		<20	0.17	<10	<10	107	<10	113
H174823		<20	0.17	<10	<10	102	<10	93
H174824		<20	0.13	<10	<10	86	<10	87
H174825		<20	0.16	<10	<10	89	<10	79
H174826		<20	0.09	<10	<10	65	<10	69
H174827		<20	0.13	<10	<10	97	<10	83
H174828		<20	0.17	<10	<10	96	<10	88
H174829		<20	0.16	<10	<10	86	<10	92
H174830		<20	0.03	<10	<10	15	<10	16
H174831		<20	0.17	<10	<10	79	<10	84
H174832		<20	0.15	<10	<10	80	<10	93
H174833		<20	0.15	<10	<10	71	<10	104
H174834		<20	0.17	<10	<10	75	<10	78
H174835		<20	0.18	<10	<10	84	<10	75
H174836		<20	0.13	<10	<10	80	<10	69
H174837		<20	0.13	<10	<10	72	<10	71
H174838		<20	0.14	<10	<10	98	<10	91
H174839		<20	0.11	<10	<10	102	<10	175
H174840		<20	0.12	<10	<10	103	<10	175
H174841		<20	0.10	<10	<10	101	<10	94
H174842		<20	0.13	<10	<10	111	<10	81
H174843		<20	0.17	<10	<10	128	<10	106
H174844		<20	0.18	<10	<10	123	<10	117
H174845		<20	0.14	<10	<10	102	<10	120
H174846		<20	0.13	<10	<10	84	<10	88
H174847		<20	0.12	<10	<10	78	<10	79
H174848		<20	0.15	<10	<10	97	<10	80
H174849		<20	0.15	<10	<10	115	<10	91
H174850		<20	0.03	<10	<10	17	<10	17

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ALS Canada Ltd.
212 Brooksbank Avenue
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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174851		0.44	0.004	0.5	3.39	8	<10	430	<0.5	<2	1.00	0.6	18	61	35	3.89
H174852		0.44	0.021	0.6	3.79	97	<10	410	0.5	<2	0.64	<0.5	28	63	45	4.73
H174853		0.50	0.026	0.5	2.97	93	<10	330	<0.5	<2	0.81	<0.5	15	61	32	3.53
H174854		0.48	0.012	0.5	1.97	27	<10	250	<0.5	<2	0.75	<0.5	9	37	29	1.97
H174855		0.46	0.081	0.5	2.92	99	<10	250	<0.5	<2	0.66	<0.5	11	55	41	3.07
H174856		0.46	0.006	0.2	2.87	33	<10	280	<0.5	<2	1.14	<0.5	12	56	27	3.33
H174857		0.38	0.005	0.2	3.00	21	<10	330	<0.5	<2	0.65	<0.5	16	67	23	3.55
H174858		0.40	0.006	<0.2	2.38	40	<10	490	<0.5	<2	0.57	<0.5	10	59	23	3.03
H174859		0.34	0.002	0.2	1.35	13	<10	190	<0.5	<2	0.35	<0.5	9	29	14	1.97
H174860		0.36	0.005	0.2	2.06	18	<10	310	<0.5	<2	0.53	<0.5	16	45	23	2.89
H174861		0.64	0.010	<0.2	2.83	65	<10	710	0.7	<2	0.46	<0.5	18	76	50	3.44
H174862		0.60	0.005	0.3	2.60	49	<10	220	0.9	<2	0.43	<0.5	12	45	27	3.37
H174863		0.44	0.003	<0.2	1.93	14	<10	160	<0.5	<2	0.18	<0.5	11	30	18	2.22
H174864		0.36	0.003	0.2	0.47	2	<10	50	<0.5	<2	0.14	<0.5	3	9	6	0.62
H174865		0.60	0.006	<0.2	3.79	8	<10	370	1.0	2	0.57	<0.5	18	83	47	4.49
H174866		0.66	0.004	<0.2	3.25	8	<10	320	0.7	<2	0.45	<0.5	15	65	33	3.85
H174867		0.60	0.005	<0.2	2.60	28	<10	300	0.6	<2	0.38	<0.5	14	51	40	3.56
H174868		0.56	0.006	<0.2	2.54	24	<10	250	0.6	<2	0.35	<0.5	11	46	32	3.12
H174869		0.50	0.004	<0.2	2.97	7	<10	320	0.8	<2	0.54	<0.5	16	76	55	3.87
H174870		0.88	NSS	<0.2	0.33	8	<10	70	<0.5	<2	0.33	<0.5	5	12	4	1.20
H174871		0.54	0.006	<0.2	2.62	20	<10	350	0.6	2	0.37	<0.5	15	64	42	3.64

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Finalized Date: 11-AUG-2008
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Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
H174851		10	<1	0.62	10	2.05	561	<1	<0.01	30	780	6	0.11	2	7	44
H174852		10	<1	0.31	10	1.66	1380	1	<0.01	37	830	12	0.11	11	9	35
H174853		10	<1	0.22	10	1.40	607	<1	<0.01	31	810	15	0.10	27	7	40
H174854		10	<1	0.10	10	0.80	421	<1	<0.01	21	890	6	0.17	8	4	37
H174855		10	<1	0.14	10	1.31	255	<1	<0.01	30	740	11	0.13	12	6	32
H174856		10	1	0.18	10	1.62	344	<1	0.01	26	800	7	0.11	4	6	43
H174857		10	1	0.14	10	1.40	568	<1	<0.01	33	480	8	0.04	<2	6	34
H174858		10	<1	0.09	10	0.93	433	<1	<0.01	30	720	6	0.06	3	4	32
H174859		10	1	0.06	10	0.42	971	<1	<0.01	14	590	5	0.05	2	2	22
H174860		10	<1	0.09	10	0.65	1750	1	<0.01	21	770	9	0.07	2	3	31
H174861		10	<1	0.27	20	1.07	348	<1	<0.01	39	680	11	0.02	6	8	28
H174862		10	<1	0.24	30	0.79	333	<1	<0.01	25	870	18	0.01	4	6	23
H174863		10	<1	0.13	10	0.43	757	<1	0.01	22	430	7	0.03	<2	3	16
H174864		<10	<1	0.04	10	0.04	29	<1	0.01	4	1010	2	0.12	<2	<1	13
H174865		10	1	0.71	20	1.43	440	<1	<0.01	46	910	9	0.01	<2	13	35
H174866		10	<1	0.38	20	1.04	379	<1	<0.01	35	850	7	0.02	<2	9	28
H174867		10	<1	0.31	20	0.87	430	<1	<0.01	30	860	8	0.01	<2	7	20
H174868		10	<1	0.20	10	0.82	323	<1	<0.01	28	840	8	0.02	<2	6	22
H174869		10	<1	0.47	20	1.29	302	<1	<0.01	47	890	7	0.01	<2	10	27
H174870		<10	<1	0.04	20	0.15	302	<1	0.01	12	680	4	0.03	13	1	28
H174871		10	<1	0.25	20	0.93	265	<1	0.03	36	800	6	0.02	<2	8	21

***** See Appendix Page for comments regarding this certificate *****

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 11-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174851		<20	0.17	<10	<10	118	<10	117
H174852		<20	0.13	<10	<10	118	<10	119
H174853		<20	0.11	<10	<10	104	<10	120
H174854		<20	0.07	<10	<10	53	<10	68
H174855		<20	0.10	<10	<10	79	<10	96
H174856		<20	0.14	<10	<10	93	<10	91
H174857		<20	0.15	<10	<10	97	<10	100
H174858		<20	0.10	<10	<10	77	<10	79
H174859		<20	0.07	<10	<10	49	<10	41
H174860		<20	0.09	<10	<10	73	<10	63
H174861		<20	0.15	<10	<10	108	<10	96
H174862		<20	0.13	<10	<10	78	<10	85
H174863		<20	0.09	<10	<10	53	<10	60
H174864		<20	0.02	<10	<10	12	<10	16
H174865		<20	0.17	<10	<10	142	<10	108
H174866		<20	0.16	<10	<10	108	<10	82
H174867		<20	0.16	<10	<10	95	<10	72
H174868		<20	0.14	<10	<10	86	<10	72
H174869		<20	0.19	<10	<10	107	<10	85
H174870		<20	0.03	<10	<10	15	<10	15
H174871		<20	0.15	<10	<10	96	<10	73

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Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08093698

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
This copy reported on 22-JAN-2009
Account: RIMFIR

CERTIFICATE VA08091375

Project: RFM08-168

P.O. No.:

This report is for 196 Soil samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

WES HODSON	DANIEL LUI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **RIMFIRE MINERALS CORPORATION**
ATTN: WES HODSON
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H174339		0.14	0.002	<0.2	2.26	<2	<10	190	<0.5	3	0.42	<0.5	9	70	13	2.38
H174340		0.16	0.002	<0.2	2.00	<2	<10	180	<0.5	<2	0.40	<0.5	9	61	12	2.12
H174341		0.18	0.012	<0.2	2.49	4	<10	150	<0.5	<2	0.41	<0.5	11	65	18	2.85
H174342		0.18	0.006	<0.2	2.49	4	<10	150	0.5	<2	0.44	<0.5	11	67	19	2.94
H174343		0.16	0.002	<0.2	1.74	<2	<10	150	<0.5	<2	0.35	<0.5	6	45	14	1.96
H174344		0.18	0.004	<0.2	2.64	<2	<10	220	0.5	<2	0.44	<0.5	14	77	24	2.90
H174345		0.20	0.004	<0.2	2.35	2	<10	180	<0.5	2	0.62	<0.5	11	61	16	2.78
H174346		0.18	0.003	<0.2	2.49	<2	<10	210	<0.5	2	0.63	<0.5	14	93	17	2.90
H174347		0.16	0.004	<0.2	2.60	2	<10	200	0.5	3	0.49	<0.5	13	73	15	3.17
H174348		0.16	0.001	<0.2	2.40	<2	<10	220	<0.5	2	0.60	<0.5	12	74	16	2.98
H174349		0.14	0.004	<0.2	1.81	<2	<10	150	<0.5	2	0.55	<0.5	8	46	13	2.45
H174350		0.16	NSS	<0.2	0.32	3	<10	60	<0.5	<2	0.27	<0.5	4	11	8	1.13
H174351		0.18	0.029	2.7	2.63	2	<10	390	<0.5	<2	0.59	1.5	11	66	65	3.09
H174352		0.18	0.006	<0.2	2.18	3	<10	300	<0.5	2	0.62	1.4	13	46	32	2.73
H174353		0.14	0.003	0.2	2.08	2	<10	250	<0.5	2	0.64	0.5	12	38	26	2.75
H174354		0.14	0.003	<0.2	2.55	4	<10	320	<0.5	<2	0.60	<0.5	18	45	28	3.49
H174355		0.16	0.006	<0.2	2.61	10	<10	270	<0.5	2	0.67	<0.5	16	47	24	3.77
H174356		0.22	0.002	<0.2	2.51	3	<10	340	<0.5	<2	0.70	<0.5	15	39	22	3.47
H174357		0.20	0.004	<0.2	2.59	10	<10	250	<0.5	2	0.54	<0.5	17	53	16	3.55
H174358		0.18	0.009	<0.2	2.70	10	<10	220	<0.5	2	0.41	<0.5	17	56	18	3.44
H174359		0.16	0.004	<0.2	2.73	9	<10	270	<0.5	3	0.45	<0.5	14	52	16	3.14
H174360		0.20	0.003	<0.2	2.57	11	<10	270	<0.5	2	0.45	<0.5	15	49	17	3.11
H174361		0.20	0.003	<0.2	2.39	2	<10	240	<0.5	2	0.50	<0.5	12	47	16	2.90
H174362		0.24	0.004	0.2	2.92	3	<10	370	<0.5	2	0.44	0.5	14	68	22	3.43
H174363		0.14	0.005	0.4	3.86	6	<10	630	0.6	3	0.77	0.9	22	87	27	3.85
H174364		0.30	0.004	<0.2	2.89	4	<10	280	<0.5	2	0.51	<0.5	14	66	12	3.44
H174365		0.22	0.008	<0.2	2.85	11	<10	220	<0.5	<2	0.39	<0.5	16	59	16	3.72
H174366		0.14	0.004	<0.2	2.54	23	<10	310	<0.5	2	0.65	0.7	32	53	22	4.69
H174367		0.16	0.003	<0.2	2.70	9	<10	290	<0.5	<2	0.54	<0.5	19	51	21	3.65
H174368		0.22	0.004	<0.2	3.74	5	<10	460	<0.5	<2	0.68	<0.5	22	82	41	5.10
H174369		0.16	0.007	<0.2	2.93	8	<10	290	<0.5	2	0.77	<0.5	19	49	36	4.17
H174370		0.16	NSS	<0.2	0.31	3	<10	50	<0.5	<2	0.19	<0.5	4	14	4	0.95
H174371		0.22	0.006	<0.2	2.69	9	<10	250	<0.5	<2	0.53	<0.5	20	45	33	3.90
H174372		0.18	0.007	<0.2	2.38	4	<10	190	<0.5	<2	0.33	<0.5	10	43	22	2.62
H174373		0.30	0.011	0.3	2.40	3	<10	230	<0.5	<2	0.34	<0.5	11	56	41	2.92
H174374		0.22	0.005	0.2	2.59	3	<10	230	<0.5	<2	0.44	<0.5	12	62	23	2.96
H174375		0.18	0.003	<0.2	2.39	2	<10	220	<0.5	2	0.62	<0.5	12	52	26	3.01
H174376		0.26	0.006	<0.2	2.69	5	<10	330	0.5	2	0.46	<0.5	11	69	20	3.02
H174377		0.20	0.003	<0.2	2.53	4	<10	230	<0.5	<2	0.70	<0.5	14	86	17	3.11
H174378		0.12	0.003	<0.2	2.26	4	<10	210	<0.5	<2	0.61	<0.5	10	67	15	2.59

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174339		10	1	0.19	10	1.15	301	<1	0.02	30	780	12	0.04	<2	5	25
H174340		10	<1	0.16	10	1.00	294	<1	0.02	26	780	12	0.05	<2	4	25
H174341		10	<1	0.29	20	1.24	299	<1	0.02	27	630	11	0.03	<2	5	24
H174342		10	<1	0.38	20	1.33	319	<1	0.02	27	650	11	0.02	<2	6	25
H174343		10	<1	0.09	10	0.77	188	<1	0.02	19	770	7	0.07	<2	3	24
H174344		10	<1	0.26	20	1.30	341	<1	0.03	32	670	11	0.03	<2	7	28
H174345		10	1	0.13	10	1.08	415	<1	0.04	25	780	10	0.06	<2	4	36
H174346		10	<1	0.25	10	1.30	526	<1	0.03	37	590	8	0.04	<2	5	39
H174347		10	<1	0.25	20	1.25	526	<1	0.02	32	750	7	0.05	<2	5	35
H174348		10	<1	0.17	10	1.31	402	<1	0.03	32	810	9	0.08	<2	4	40
H174349		10	<1	0.08	10	0.87	332	<1	0.02	22	710	7	0.07	<2	3	35
H174350		<10	<1	0.03	20	0.13	242	<1	0.01	12	600	3	0.03	3	1	24
H174351		10	<1	0.24	20	1.46	545	1	0.02	32	750	15	0.07	<2	7	26
H174352		10	<1	0.07	10	0.94	821	<1	0.02	23	730	10	0.06	<2	4	33
H174353		10	<1	0.06	10	0.96	757	<1	0.02	21	890	5	0.08	<2	4	27
H174354		10	<1	0.06	10	1.50	1030	<1	0.03	24	700	6	0.07	<2	5	26
H174355		10	1	0.20	10	1.41	1165	<1	0.03	22	710	10	0.08	<2	7	26
H174356		10	<1	0.22	10	1.59	824	<1	0.04	21	670	6	0.08	<2	7	27
H174357		10	<1	0.15	10	1.63	703	<1	0.03	26	470	7	0.05	<2	5	22
H174358		10	1	0.13	10	1.58	433	<1	0.02	29	490	7	0.04	<2	5	18
H174359		10	<1	0.14	10	1.40	401	<1	0.03	27	670	5	0.07	<2	5	21
H174360		10	<1	0.12	10	1.32	584	<1	0.02	26	670	5	0.06	<2	4	21
H174361		10	<1	0.10	10	1.25	404	<1	0.02	24	720	5	0.07	<2	3	24
H174362		10	1	0.15	10	1.52	485	1	0.03	33	650	7	0.05	<2	5	23
H174363		10	1	0.36	10	1.88	1755	2	0.05	44	850	8	0.11	<2	7	40
H174364		10	<1	0.41	10	1.97	498	<1	0.02	30	380	3	0.03	<2	5	19
H174365		10	<1	0.31	10	1.89	364	<1	0.02	31	380	8	0.02	<2	5	15
H174366		<10	<1	0.19	10	1.49	1360	<1	0.03	29	650	7	0.05	<2	4	23
H174367		10	<1	0.32	10	1.68	568	<1	0.02	27	560	8	0.03	<2	5	21
H174368		10	<1	1.06	10	2.90	987	<1	0.03	35	340	10	0.01	<2	14	22
H174369		10	<1	0.51	10	1.83	757	<1	0.03	25	580	9	0.05	<2	7	23
H174370		<10	<1	0.04	10	0.15	172	<1	0.02	13	360	3	<0.01	2	1	18
H174371		10	<1	0.16	10	1.53	911	<1	0.02	24	500	9	0.02	<2	7	21
H174372		10	<1	0.07	10	1.30	271	<1	0.02	22	510	6	0.02	<2	5	17
H174373		10	<1	0.07	10	1.32	543	<1	0.01	26	540	9	0.02	<2	5	19
H174374		10	<1	0.24	10	1.55	428	<1	0.02	27	710	10	0.03	2	6	26
H174375		10	<1	0.19	10	1.16	507	<1	0.02	25	680	9	0.05	<2	5	38
H174376		10	<1	0.46	10	1.17	312	<1	0.01	34	640	10	<0.01	<2	6	33
H174377		10	<1	0.11	10	1.31	523	1	0.03	36	710	10	0.05	<2	4	45
H174378		<10	<1	0.10	10	1.06	308	<1	0.02	29	620	8	0.04	<2	4	34

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Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174339		<20	0.15	<10	<10	68	<10	69
H174340		<20	0.13	<10	<10	58	<10	61
H174341		<20	0.17	<10	<10	66	<10	70
H174342		<20	0.19	<10	<10	72	<10	61
H174343		<20	0.10	<10	<10	50	<10	48
H174344		<20	0.17	<10	<10	85	<10	69
H174345		<20	0.13	<10	<10	71	<10	64
H174346		<20	0.16	<10	<10	71	<10	75
H174347		<20	0.16	<10	<10	76	<10	63
H174348		<20	0.14	<10	<10	72	<10	66
H174349		<20	0.10	<10	<10	58	<10	66
H174350		<20	0.03	<10	<10	15	<10	16
H174351		<20	0.11	<10	<10	84	<10	107
H174352		<20	0.09	<10	<10	70	<10	127
H174353		<20	0.08	<10	<10	75	<10	80
H174354		<20	0.13	<10	<10	102	<10	82
H174355		<20	0.14	<10	<10	111	<10	112
H174356		<20	0.14	<10	<10	97	<10	82
H174357		<20	0.15	<10	<10	90	<10	84
H174358		<20	0.13	<10	<10	84	<10	85
H174359		<20	0.12	<10	<10	78	<10	77
H174360		<20	0.11	<10	<10	74	<10	73
H174361		<20	0.10	<10	<10	66	<10	60
H174362		<20	0.12	<10	<10	96	<10	87
H174363		<20	0.13	<10	<10	113	<10	127
H174364		<20	0.14	<10	<10	84	<10	70
H174365		<20	0.13	<10	<10	88	<10	86
H174366		<20	0.11	<10	<10	86	<10	114
H174367		<20	0.14	<10	<10	93	<10	97
H174368		<20	0.25	<10	<10	166	<10	134
H174369		<20	0.16	<10	<10	129	<10	113
H174370		<20	0.02	<10	<10	15	<10	14
H174371		<20	0.13	<10	<10	111	<10	81
H174372		<20	0.09	<10	<10	80	<10	70
H174373		<20	0.09	<10	<10	78	<10	133
H174374		<20	0.11	<10	<10	87	<10	80
H174375		<20	0.11	<10	<10	76	<10	84
H174376		<20	0.13	<10	<10	75	<10	81
H174377		<20	0.14	<10	<10	77	<10	79
H174378		<20	0.12	<10	<10	61	<10	72

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Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174379		0.22	0.006	<0.2	2.25	6	<10	200	<0.5	<2	0.65	<0.5	12	67	14	2.85
H174380		0.22	0.004	<0.2	2.34	5	<10	200	<0.5	<2	0.69	<0.5	12	69	15	2.94
H174381		0.18	0.004	<0.2	1.93	2	<10	220	<0.5	2	0.44	<0.5	9	52	16	2.54
H174382		0.24	0.010	<0.2	2.38	<2	<10	180	<0.5	<2	0.52	<0.5	11	72	17	2.91
H174383		0.24	0.002	<0.2	2.32	3	<10	200	<0.5	<2	0.47	<0.5	10	68	12	2.85
H174384		0.16	0.003	<0.2	2.19	2	<10	240	<0.5	<2	0.43	<0.5	12	83	19	2.47
H174385		0.26	0.004	<0.2	2.62	4	<10	230	<0.5	<2	0.58	<0.5	16	101	20	3.18
H174601		0.32	0.001	<0.2	0.59	<2	<10	100	<0.5	2	0.33	<0.5	4	19	9	0.99
H174602		0.60	0.004	<0.2	2.29	8	<10	190	<0.5	<2	0.66	<0.5	14	79	24	3.00
H174603		0.30	0.006	0.4	1.21	2	<10	210	<0.5	<2	1.18	<0.5	7	33	41	1.55
H174604		0.68	0.006	<0.2	2.54	14	<10	160	<0.5	<2	0.27	<0.5	16	40	21	3.52
H174605		0.52	0.011	<0.2	1.99	6	<10	210	<0.5	<2	0.52	<0.5	12	38	30	2.67
H174606		0.26	<0.001	<0.2	1.41	4	<10	360	<0.5	<2	1.18	0.9	20	26	41	2.48
H174607		0.44	0.006	<0.2	2.49	6	<10	170	<0.5	<2	0.44	<0.5	17	68	28	3.66
H174608		0.56	0.007	<0.2	2.56	3	<10	180	<0.5	<2	0.42	<0.5	16	90	24	3.23
H174609		0.84	0.004	<0.2	2.71	3	<10	200	<0.5	<2	0.49	<0.5	20	42	23	3.95
H174610		0.64	0.001	<0.2	0.32	5	<10	60	<0.5	<2	0.22	<0.5	4	61	6	1.06
H174611		1.18	0.007	<0.2	3.27	5	<10	230	<0.5	3	0.36	<0.5	20	49	41	4.58
H174612		0.58	0.003	<0.2	2.78	3	<10	240	<0.5	<2	0.35	<0.5	19	60	31	3.48
H174613		0.52	0.005	<0.2	2.65	8	<10	190	<0.5	<2	0.36	<0.5	19	47	36	3.78
H174614		0.40	0.001	<0.2	0.76	<2	<10	80	<0.5	2	0.30	<0.5	4	19	15	1.29
H174615		0.44	0.002	<0.2	2.22	3	<10	200	<0.5	<2	0.63	<0.5	15	50	43	3.19
H174616		0.44	0.006	<0.2	2.52	<2	<10	150	<0.5	3	0.36	<0.5	14	55	22	2.87
H174617		0.46	0.004	0.2	2.10	2	<10	180	<0.5	2	0.44	<0.5	25	43	21	3.41
H174618		0.68	<0.001	<0.2	0.45	<2	<10	30	<0.5	<2	0.07	<0.5	2	12	6	0.86
H174619		0.60	0.004	<0.2	1.96	3	<10	150	<0.5	2	0.45	<0.5	15	48	22	3.16
H174620		0.68	0.006	<0.2	1.88	4	<10	150	<0.5	<2	0.48	<0.5	13	45	22	2.95
H174621		1.32	0.006	<0.2	2.00	5	<10	110	<0.5	<2	0.42	0.6	17	47	51	3.81
H174622		0.62	0.003	0.5	1.85	3	<10	150	<0.5	3	1.38	0.8	13	45	79	2.66
H174623		0.48	0.003	0.3	2.14	3	<10	140	<0.5	2	0.70	<0.5	14	54	36	2.98
H174624		0.90	0.002	<0.2	1.52	5	<10	120	<0.5	2	0.69	<0.5	12	36	22	2.52
H174625		0.46	0.002	<0.2	1.90	4	<10	160	<0.5	<2	0.69	0.5	16	42	29	3.09
H174626		0.42	0.003	0.2	1.54	<2	<10	170	<0.5	<2	0.56	<0.5	12	35	24	2.47
H174627		0.46	0.003	<0.2	1.46	3	<10	130	<0.5	2	0.56	<0.5	14	29	17	2.61
H174628		0.58	0.017	0.2	2.08	3	<10	170	<0.5	<2	0.41	0.5	10	43	36	2.64
H174629		0.44	0.003	<0.2	1.14	4	<10	80	<0.5	<2	0.28	<0.5	6	33	10	2.07
H174630		0.70	<0.001	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
H174631		0.76	0.004	0.3	2.03	<2	<10	220	<0.5	<2	0.42	<0.5	12	43	31	3.20
H174632		0.40	<0.001	<0.2	0.38	<2	<10	70	<0.5	<2	0.23	<0.5	2	11	9	0.91
H174633		0.62	<0.001	<0.2	1.52	<2	<10	140	<0.5	<2	1.03	<0.5	10	42	18	2.22

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174379		<10	<1	0.32	10	1.25	524	<1	0.03	28	660	9	0.01	<2	4	36
H174380		10	<1	0.36	10	1.35	536	<1	0.03	29	730	9	0.01	<2	5	37
H174381		10	<1	0.20	10	0.97	739	1	0.02	22	950	7	0.06	2	4	29
H174382		10	<1	0.45	10	1.41	350	<1	0.02	28	850	10	<0.01	<2	6	29
H174383		10	<1	0.56	10	1.48	358	<1	0.02	25	890	11	0.01	<2	5	27
H174384		10	<1	0.21	10	1.38	571	1	0.03	31	750	11	0.08	<2	4	29
H174385		10	<1	0.28	10	1.67	499	<1	0.03	42	970	8	0.02	<2	6	33
H174601		<10	<1	0.03	10	0.31	207	<1	0.02	11	360	3	0.02	<2	1	20
H174602		10	<1	0.15	10	1.27	846	<1	0.02	36	670	20	0.02	<2	5	29
H174603		<10	<1	0.04	30	0.43	625	<1	0.02	23	1590	10	0.18	<2	2	48
H174604		<10	<1	0.06	10	0.81	751	<1	0.02	24	430	12	<0.01	<2	5	19
H174605		<10	<1	0.06	10	0.88	585	<1	0.02	22	650	9	0.03	<2	5	27
H174606		<10	<1	0.05	10	0.68	3850	<1	0.02	22	1070	4	0.12	<2	3	53
H174607		10	<1	0.06	10	1.77	575	<1	0.01	31	560	7	0.02	<2	6	20
H174608		10	<1	0.04	<10	2.07	822	<1	0.01	34	600	20	0.03	<2	8	19
H174609		10	<1	0.18	10	1.85	781	<1	0.02	22	610	5	0.03	<2	5	20
H174610		<10	<1	0.04	20	0.14	205	1	0.02	44	430	5	<0.01	<2	1	23
H174611		10	<1	0.36	10	2.07	576	<1	0.01	28	560	16	0.01	<2	12	16
H174612		<10	<1	0.22	10	1.96	411	<1	0.01	29	430	7	<0.01	<2	6	15
H174613		<10	<1	0.16	10	1.68	351	<1	0.01	26	500	9	<0.01	<2	7	18
H174614		<10	<1	0.02	<10	0.34	120	<1	0.01	8	960	2	0.06	<2	1	16
H174615		<10	<1	0.06	10	1.36	648	<1	0.01	31	760	8	0.06	<2	4	29
H174616		10	1	0.05	10	1.47	436	<1	0.01	29	630	7	0.02	<2	5	17
H174617		10	<1	0.04	10	1.24	1475	<1	0.01	22	870	8	0.05	<2	4	19
H174618		<10	<1	0.02	<10	0.14	61	<1	0.01	5	210	2	0.01	<2	1	8
H174619		10	<1	0.06	10	1.13	754	<1	0.01	30	590	8	0.03	<2	4	21
H174620		10	<1	0.05	10	1.03	636	<1	0.01	28	580	8	0.03	<2	4	23
H174621		10	<1	0.05	10	1.35	680	1	0.01	35	490	12	0.01	<2	6	21
H174622		<10	<1	0.04	10	0.92	813	<1	0.02	31	770	12	0.08	<2	5	49
H174623		10	<1	0.06	10	1.34	550	<1	0.02	32	690	7	0.06	<2	6	31
H174624		10	<1	0.04	10	0.81	754	<1	0.01	22	650	8	0.05	<2	3	31
H174625		10	<1	0.05	10	1.00	1220	<1	0.01	32	680	7	0.04	<2	5	31
H174626		<10	<1	0.05	10	0.67	553	<1	0.01	26	680	7	0.05	<2	4	33
H174627		<10	<1	0.04	10	0.50	932	<1	0.01	18	720	6	0.05	<2	3	30
H174628		10	<1	0.05	20	0.84	201	<1	0.02	27	520	8	<0.01	<2	6	23
H174629		10	<1	0.04	10	0.51	218	<1	0.01	15	380	6	0.04	<2	3	18
H174630		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
H174631		10	<1	0.09	30	0.73	690	<1	0.01	30	750	15	0.05	<2	5	24
H174632		<10	<1	0.02	10	0.12	117	<1	0.02	6	460	<2	0.04	<2	1	15
H174633		<10	<1	0.11	10	0.70	290	<1	0.03	25	710	5	0.06	<2	3	34

***** See Appendix Page for comments regarding this certificate *****

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174379		<20	0.15	<10	<10	70	<10	73
H174380		<20	0.16	<10	<10	71	<10	75
H174381		<20	0.10	<10	<10	57	<10	66
H174382		<20	0.18	<10	<10	74	<10	67
H174383		<20	0.16	<10	<10	71	<10	72
H174384		<20	0.13	<10	<10	73	<10	69
H174385		<20	0.16	<10	<10	94	<10	76
H174601		<20	0.05	<10	<10	23	<10	22
H174602		<20	0.13	<10	<10	74	<10	75
H174603		<20	0.03	<10	<10	33	<10	52
H174604		<20	0.10	<10	<10	79	<10	90
H174605		<20	0.08	<10	<10	64	<10	71
H174606		<20	0.04	<10	<10	47	<10	73
H174607		<20	0.10	<10	<10	101	<10	74
H174608		<20	0.08	<10	<10	99	<10	179
H174609		<20	0.17	<10	<10	117	<10	73
H174610		<20	0.02	<10	<10	13	<10	21
H174611		<20	0.19	<10	<10	129	<10	99
H174612		<20	0.17	<10	<10	93	<10	63
H174613		<20	0.15	<10	<10	102	<10	74
H174614		<20	0.03	<10	<10	26	<10	20
H174615		<20	0.07	<10	<10	66	<10	91
H174616		<20	0.08	<10	<10	57	<10	90
H174617		<20	0.06	<10	<10	69	<10	83
H174618		<20	0.04	<10	<10	26	<10	16
H174619		<20	0.09	<10	<10	67	<10	109
H174620		<20	0.08	<10	<10	63	<10	102
H174621		<20	0.08	<10	<10	70	<10	106
H174622		<20	0.07	<10	<10	54	<10	93
H174623		<20	0.09	<10	<10	66	<10	86
H174624		<20	0.06	<10	<10	55	<10	60
H174625		<20	0.07	<10	<10	61	<10	76
H174626		<20	0.06	<10	<10	51	<10	54
H174627		<20	0.06	<10	<10	50	<10	51
H174628		<20	0.12	<10	<10	72	<10	66
H174629		<20	0.07	<10	<10	55	<10	47
H174630		NSS	NSS	NSS	NSS	NSS	NSS	NSS
H174631		<20	0.09	<10	<10	64	<10	86
H174632		<20	0.03	<10	<10	19	<10	13
H174633		<20	0.08	<10	<10	56	<10	53

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174634		0.88	0.006	<0.2	1.79	2	<10	190	<0.5	<2	0.85	<0.5	11	50	22	2.56
H174635		0.80	0.002	<0.2	1.39	4	<10	150	<0.5	<2	0.56	<0.5	8	45	22	2.14
H174636		0.72	0.003	<0.2	2.15	<2	<10	240	<0.5	2	0.66	<0.5	14	59	26	3.01
H174637		0.52	0.002	<0.2	1.87	2	<10	150	<0.5	2	0.26	<0.5	11	49	18	2.81
H174638		0.36	0.001	0.2	1.89	5	<10	190	<0.5	<2	0.54	<0.5	9	49	16	2.62
H174639		0.72	0.001	<0.2	1.46	2	<10	170	<0.5	2	0.48	<0.5	9	39	20	2.25
H174640		0.40	0.001	<0.2	1.52	3	<10	170	<0.5	3	0.48	<0.5	9	41	17	2.39
H174641		0.48	0.001	<0.2	1.81	3	<10	120	<0.5	<2	0.37	<0.5	12	51	19	3.05
H174642		0.34	0.002	<0.2	0.84	<2	<10	90	<0.5	<2	0.33	<0.5	6	25	13	1.41
H174643		0.42	0.004	<0.2	1.94	2	<10	170	<0.5	<2	0.63	<0.5	14	51	19	2.80
H174644		0.38	0.002	<0.2	0.45	<2	<10	70	<0.5	2	0.30	<0.5	8	11	14	0.91
H174645		0.56	0.005	<0.2	1.75	3	<10	110	<0.5	2	0.28	<0.5	11	38	15	2.74
H174646		0.34	0.006	<0.2	1.63	5	<10	220	<0.5	2	0.74	<0.5	17	37	28	2.68
H174647		0.44	0.003	<0.2	1.77	5	<10	150	<0.5	3	0.55	<0.5	11	41	19	2.57
H174648		0.40	0.011	<0.2	1.36	<2	<10	130	<0.5	2	0.43	<0.5	10	32	12	1.91
H174649		0.30	0.006	<0.2	1.28	<2	<10	140	<0.5	2	0.37	<0.5	4	30	12	1.60
H174650		0.80	0.002	<0.2	0.28	2	<10	50	<0.5	<2	0.23	<0.5	4	11	3	0.99
H174651		0.40	0.006	<0.2	1.60	3	<10	150	<0.5	<2	0.47	<0.5	6	42	10	1.95
H174652		0.34	0.005	<0.2	1.15	6	<10	100	<0.5	<2	0.33	<0.5	5	30	24	1.74
H174653		0.32	0.003	<0.2	1.20	3	<10	100	<0.5	<2	0.33	<0.5	4	31	10	1.64
H174654		0.96	0.004	<0.2	3.34	<2	<10	350	0.7	<2	0.52	<0.5	17	149	41	3.52
H174655		0.48	0.003	<0.2	3.09	3	<10	190	0.8	<2	0.53	<0.5	17	112	35	3.54
H174656		0.50	0.002	<0.2	1.72	3	<10	170	0.5	2	0.37	<0.5	11	83	18	2.33
H174657		0.54	0.003	<0.2	3.62	4	<10	450	0.5	<2	0.71	<0.5	21	165	40	4.02
H174658		0.64	0.004	<0.2	0.99	5	<10	110	0.5	<2	0.38	<0.5	20	104	33	2.05
H174659		0.58	0.006	<0.2	2.49	5	<10	180	0.5	<2	0.49	<0.5	15	95	38	3.42
H174660		0.62	0.005	0.2	0.70	6	<10	100	0.6	<2	0.26	<0.5	18	98	36	1.85
H174661		0.64	0.005	0.2	2.22	6	<10	150	0.6	<2	0.36	<0.5	13	80	32	2.89
H174662		0.62	0.005	<0.2	2.35	3	<10	220	0.5	3	0.40	<0.5	12	85	36	2.86
H174663		1.04	0.011	<0.2	2.45	6	<10	240	<0.5	<2	0.41	<0.5	16	36	69	3.32
H174664		0.88	0.003	<0.2	2.42	2	<10	70	<0.5	<2	0.10	<0.5	12	146	17	3.32
H174665		0.86	0.006	0.2	1.07	2	<10	90	<0.5	<2	0.19	<0.5	5	21	27	1.74
H174666		0.76	0.014	<0.2	2.75	6	<10	210	<0.5	<2	0.35	0.9	20	59	112	4.45
H174667		0.68	0.010	<0.2	2.70	7	<10	200	<0.5	<2	0.45	<0.5	20	43	48	4.25
H174668		1.30	0.011	<0.2	2.95	5	<10	260	<0.5	<2	0.64	<0.5	21	68	35	4.23
H174669		0.96	0.009	<0.2	2.56	13	<10	180	<0.5	<2	0.53	<0.5	16	51	54	3.87
H174670		0.94	NSS	<0.2	0.28	5	<10	60	<0.5	<2	0.22	<0.5	4	11	4	0.93
H174671		1.30	0.005	<0.2	2.76	5	<10	320	<0.5	<2	0.42	<0.5	19	58	69	4.59
H174672		0.46	0.013	<0.2	2.79	4	<10	220	<0.5	2	0.32	<0.5	17	66	27	3.64
H174673		1.04	0.003	<0.2	3.43	6	<10	440	<0.5	<2	0.65	<0.5	19	76	13	4.08

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174634		10	<1	0.22	10	0.97	351	<1	0.04	32	890	5	0.02	<2	5	28
H174635		10	<1	0.12	10	0.69	231	<1	0.02	24	390	7	0.03	<2	3	24
H174636		10	<1	0.19	10	1.00	458	<1	0.04	36	710	4	0.03	<2	5	32
H174637		10	<1	0.10	10	0.84	308	<1	0.02	27	300	6	0.01	<2	4	18
H174638		10	<1	0.18	10	0.83	269	<1	0.03	26	610	7	0.05	<2	4	31
H174639		10	<1	0.14	10	0.62	311	<1	0.02	22	530	3	0.04	<2	3	26
H174640		10	<1	0.17	10	0.70	274	<1	0.02	22	510	4	0.04	<2	3	27
H174641		10	1	0.18	10	0.84	354	<1	0.02	29	370	6	0.02	<2	4	22
H174642		10	<1	0.09	10	0.30	222	<1	0.02	14	480	2	0.04	<2	2	21
H174643		10	1	0.15	10	0.83	673	<1	0.04	30	540	7	0.05	<2	4	37
H174644		<10	<1	0.03	10	0.10	566	<1	0.02	9	600	<2	0.06	<2	1	21
H174645		10	<1	0.12	10	0.67	351	<1	0.02	22	520	6	0.03	<2	3	20
H174646		10	1	0.08	20	0.58	1240	<1	0.03	26	810	5	0.08	<2	3	44
H174647		10	<1	0.07	10	0.66	384	<1	0.03	25	600	6	0.05	<2	4	35
H174648		10	<1	0.05	10	0.53	422	<1	0.02	18	530	3	0.04	<2	3	27
H174649		<10	1	0.05	10	0.46	123	<1	0.02	17	540	4	0.04	<2	3	25
H174650		<10	<1	0.03	20	0.12	167	<1	0.01	10	470	2	<0.01	<2	1	24
H174651		10	1	0.06	10	0.65	168	<1	0.02	20	560	7	0.03	<2	3	27
H174652		10	<1	0.06	10	0.38	107	<1	0.02	23	670	8	0.10	<2	2	24
H174653		10	<1	0.05	10	0.43	118	<1	0.02	14	490	5	0.06	<2	2	22
H174654		10	<1	0.86	20	2.18	435	<1	0.03	49	760	13	0.04	2	9	29
H174655		10	<1	0.72	20	1.82	367	<1	0.02	48	790	17	0.04	2	7	31
H174656		10	<1	0.45	10	1.14	361	<1	0.02	34	550	14	0.07	2	3	21
H174657		10	<1	1.25	20	2.67	555	<1	0.03	67	1030	8	0.05	<2	8	45
H174658		<10	<1	0.79	10	0.69	134	<1	<0.01	45	420	5	<0.01	<2	4	21
H174659		10	<1	0.49	20	1.33	413	<1	0.02	42	810	15	0.03	<2	7	35
H174660		<10	<1	0.51	10	0.51	137	<1	<0.01	43	350	6	<0.01	<2	4	16
H174661		<10	<1	0.48	40	1.25	411	<1	0.01	38	690	16	0.04	<2	5	28
H174662		10	<1	0.41	30	1.59	358	1	0.01	37	590	23	0.01	<2	6	26
H174663		10	<1	0.16	10	1.52	463	1	0.01	25	560	4	0.01	<2	5	18
H174664		10	<1	0.05	<10	2.45	674	1	<0.01	41	380	6	0.02	<2	5	7
H174665		<10	<1	0.05	<10	0.50	158	1	0.01	11	500	6	0.02	<2	2	11
H174666		10	1	0.12	10	1.99	1000	1	0.01	28	630	5	0.01	<2	9	16
H174667		10	1	0.35	10	1.76	660	1	0.01	24	500	8	0.03	<2	6	16
H174668		10	<1	0.32	10	2.51	861	1	0.01	33	590	4	0.03	<2	6	13
H174669		10	<1	0.34	10	1.72	446	<1	0.01	26	760	5	<0.01	<2	9	18
H174670		<10	<1	0.03	10	0.13	200	1	0.01	10	380	3	<0.01	<2	1	26
H174671		10	<1	0.39	10	2.39	719	1	0.01	23	500	7	0.01	<2	6	15
H174672		10	<1	0.34	10	1.98	468	<1	0.01	31	520	6	0.02	<2	6	15
H174673		10	<1	0.48	10	3.00	696	1	0.02	41	430	2	0.01	<2	5	15

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174634		<20	0.10	<10	<10	61	<10	60
H174635		<20	0.10	<10	<10	56	<10	62
H174636		<20	0.12	<10	<10	77	<10	63
H174637		<20	0.12	<10	<10	79	<10	58
H174638		<20	0.12	<10	<10	64	<10	68
H174639		<20	0.10	<10	<10	56	<10	48
H174640		<20	0.11	<10	<10	61	<10	53
H174641		<20	0.15	<10	<10	80	<10	63
H174642		<20	0.06	<10	<10	35	<10	34
H174643		<20	0.12	<10	<10	70	<10	70
H174644		<20	0.03	<10	<10	17	<10	15
H174645		<20	0.11	<10	<10	59	<10	61
H174646		<20	0.08	<10	<10	54	<10	63
H174647		<20	0.11	<10	<10	61	<10	64
H174648		<20	0.09	<10	<10	47	<10	55
H174649		<20	0.08	<10	<10	30	<10	51
H174650		<20	0.02	<10	<10	13	<10	13
H174651		<20	0.11	<10	<10	49	<10	66
H174652		<20	0.07	<10	<10	36	<10	70
H174653		<20	0.08	<10	<10	32	<10	47
H174654		<20	0.20	<10	<10	97	<10	76
H174655		<20	0.22	<10	<10	89	<10	67
H174656		<20	0.12	<10	<10	48	<10	46
H174657		<20	0.24	<10	<10	105	<10	70
H174658		<20	0.22	<10	<10	85	<10	69
H174659		<20	0.21	<10	<10	77	<10	72
H174660		<20	0.21	<10	<10	78	<10	74
H174661		<20	0.17	<10	<10	58	<10	83
H174662		<20	0.16	<10	<10	67	<10	103
H174663		<20	0.14	<10	<10	89	<10	62
H174664		<20	0.13	<10	<10	132	<10	66
H174665		<20	0.06	<10	<10	45	<10	38
H174666		<20	0.12	<10	<10	111	<10	246
H174667		<20	0.17	<10	<10	105	<10	86
H174668		<20	0.16	<10	<10	99	<10	63
H174669		<20	0.15	<10	<10	93	<10	70
H174670		20	0.02	<10	<10	11	<10	13
H174671		<20	0.17	<10	<10	110	<10	123
H174672		<20	0.17	<10	<10	93	<10	51
H174673		<20	0.20	<10	<10	94	<10	55

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174674		0.48	0.013	0.4	1.69	11	<10	330	<0.5	<2	0.53	1.6	12	32	67	2.59
H174675		0.90	0.008	<0.2	2.60	9	<10	260	<0.5	<2	0.53	<0.5	23	62	75	4.23
H174676		0.50	0.004	<0.2	2.28	4	<10	200	0.5	2	0.56	<0.5	13	97	21	2.82
H174677		0.48	0.008	<0.2	2.14	7	<10	350	0.5	<2	0.66	<0.5	38	109	29	3.61
H174678		1.20	0.005	<0.2	2.76	4	<10	320	0.5	<2	0.63	<0.5	17	122	37	3.41
H174679		0.74	0.013	<0.2	3.00	3	<10	300	0.5	2	0.50	<0.5	16	109	29	3.51
H174680		0.74	0.003	<0.2	3.17	3	<10	320	0.5	<2	0.53	<0.5	17	117	32	3.66
H174681		0.72	0.003	<0.2	2.44	5	<10	140	0.6	<2	0.42	<0.5	13	62	18	3.18
H174682		0.82	0.004	<0.2	2.71	3	<10	180	0.6	<2	0.44	<0.5	14	78	29	3.26
H174683		0.66	0.004	<0.2	2.65	9	<10	230	0.6	<2	0.37	<0.5	15	109	38	3.42
H174684		0.62	0.012	<0.2	2.58	3	<10	210	<0.5	2	0.33	<0.5	13	83	35	3.24
H174685		0.66	0.011	<0.2	2.67	<2	<10	350	<0.5	3	0.30	<0.5	19	56	72	3.99
H174686		0.90	0.004	<0.2	2.56	4	<10	120	<0.5	<2	0.22	<0.5	12	82	32	3.64
H174687		1.20	0.016	<0.2	2.14	7	<10	230	<0.5	<2	0.27	0.6	13	52	66	3.38
H174688		0.78	0.005	0.2	3.23	4	<10	290	<0.5	<2	0.78	0.6	25	78	79	4.39
H174689		1.32	0.009	0.2	3.54	5	<10	320	<0.5	<2	0.57	0.5	24	58	63	5.41
H174690		0.84	NSS	<0.2	0.35	5	<10	70	<0.5	<2	0.28	<0.5	5	13	5	1.18
H174691		0.76	0.005	0.3	2.29	4	<10	220	<0.5	2	1.02	<0.5	15	53	51	3.46
H174692		0.46	0.005	0.2	2.78	5	<10	210	<0.5	<2	0.62	<0.5	17	57	25	3.43
H174693		0.90	0.005	0.2	2.89	13	<10	190	<0.5	<2	0.38	<0.5	19	45	40	3.96
H174694		0.64	0.005	0.2	3.11	7	<10	230	<0.5	<2	0.38	<0.5	18	71	49	3.80
H174695		0.92	0.005	<0.2	2.36	5	<10	180	<0.5	<2	0.48	<0.5	16	41	16	3.10
H174696		1.36	0.007	0.3	2.65	9	<10	260	<0.5	<2	0.54	<0.5	16	57	26	3.49
H174697		0.62	0.008	0.4	2.16	5	<10	250	<0.5	<2	1.24	1.1	19	47	113	1.95
H174698		0.66	0.004	0.2	2.77	4	<10	160	0.5	<2	0.43	<0.5	12	80	20	3.36
H174699		1.10	0.003	<0.2	2.69	7	<10	210	0.5	<2	0.43	<0.5	12	85	27	3.52
H174700		0.92	0.004	<0.2	2.61	6	<10	200	0.5	<2	0.42	<0.5	11	83	25	3.33
H174701		0.70	0.004	0.2	2.12	3	<10	210	<0.5	<2	0.54	<0.5	9	39	25	2.38
H174702		0.80	0.005	<0.2	2.36	3	<10	220	<0.5	<2	0.40	<0.5	9	44	26	2.82
H174703		1.26	0.005	<0.2	3.07	7	<10	220	<0.5	2	0.42	<0.5	21	54	31	4.63
H174704		0.50	0.012	0.2	2.46	7	<10	230	<0.5	3	0.72	<0.5	17	36	26	3.91
H174705		0.48	0.004	0.2	1.05	10	<10	120	<0.5	<2	0.36	<0.5	10	20	16	1.92
H174706		1.08	0.009	<0.2	2.69	19	<10	170	<0.5	<2	0.40	<0.5	16	50	19	3.43
H174707		1.16	0.004	0.2	3.09	11	<10	250	<0.5	<2	0.44	<0.5	18	63	30	3.80
H174708		0.60	0.004	0.2	2.61	5	<10	180	<0.5	<2	0.37	<0.5	14	48	26	3.39
H174709		0.76	0.004	<0.2	2.62	8	<10	240	<0.5	<2	0.38	<0.5	16	43	19	3.41
H174710		1.00	NSS	<0.2	0.35	4	<10	70	<0.5	<2	0.28	<0.5	5	17	4	1.09
H174711		0.44	<0.001	0.2	1.34	4	<10	270	<0.5	2	0.60	<0.5	17	29	16	2.03
H174712		0.52	0.003	<0.2	2.43	7	<10	240	<0.5	2	0.48	<0.5	14	51	14	2.58
H174713		0.30	0.003	0.4	1.52	4	<10	260	<0.5	<2	0.82	0.7	8	43	75	2.03

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CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174674		<10	<1	0.05	20	0.63	911	3	0.01	33	920	14	0.07	<2	3	31
H174675		10	<1	0.19	10	1.43	737	1	0.04	36	500	5	0.02	<2	7	31
H174676		10	<1	0.39	20	1.31	707	<1	0.02	34	620	21	0.05	<2	5	31
H174677		10	<1	0.33	10	1.19	5010	2	0.02	42	1210	8	0.10	<2	4	33
H174678		10	<1	0.71	20	1.95	403	<1	0.03	52	870	9	0.01	<2	6	37
H174679		10	<1	0.88	20	2.02	387	<1	0.01	50	880	12	0.01	<2	5	35
H174680		10	<1	0.92	20	2.18	417	<1	0.02	53	860	12	0.01	<2	6	37
H174681		10	<1	0.59	20	1.43	428	1	0.01	35	710	22	0.02	<2	4	28
H174682		10	<1	0.78	40	1.78	394	<1	0.01	41	840	16	<0.01	<2	5	30
H174683		10	<1	0.60	30	1.80	486	1	0.01	48	740	26	0.01	<2	5	26
H174684		10	<1	0.34	20	1.59	365	<1	0.01	36	640	12	0.01	<2	5	21
H174685		10	<1	0.10	10	2.12	668	<1	<0.01	29	440	6	<0.01	<2	10	14
H174686		10	<1	0.10	10	1.84	507	1	<0.01	30	430	7	0.02	<2	7	12
H174687		10	<1	0.17	10	1.40	462	1	0.01	24	520	12	0.02	<2	5	15
H174688		10	<1	0.27	<10	2.77	1050	<1	0.02	31	520	3	0.06	<2	5	16
H174689		10	<1	0.67	10	2.71	996	<1	0.02	27	520	10	0.03	<2	14	13
H174690		<10	<1	0.05	20	0.17	217	<1	0.02	12	550	5	0.02	<2	1	28
H174691		<10	<1	0.31	10	1.72	1010	<1	0.02	22	700	3	0.16	<2	6	20
H174692		10	<1	0.23	10	1.87	460	<1	0.02	29	660	6	0.04	<2	5	17
H174693		10	<1	0.17	10	1.96	466	<1	0.01	23	600	7	0.02	<2	6	16
H174694		10	<1	0.35	10	2.35	390	<1	0.01	31	470	7	0.02	<2	5	13
H174695		10	<1	0.22	10	1.46	410	<1	0.02	26	560	6	0.03	<2	4	17
H174696		10	<1	0.20	10	1.68	453	<1	0.02	33	600	8	0.04	<2	5	20
H174697		<10	<1	0.10	10	0.94	283	1	0.03	31	1010	7	0.49	<2	4	32
H174698		10	<1	0.25	20	1.44	409	<1	0.03	38	850	10	0.05	<2	4	28
H174699		10	1	0.32	30	1.47	342	<1	0.02	39	770	14	0.02	<2	5	25
H174700		10	<1	0.32	30	1.43	344	<1	0.02	37	760	13	0.02	<2	5	25
H174701		<10	<1	0.07	10	0.78	338	<1	0.02	24	760	9	0.04	<2	4	24
H174702		10	<1	0.07	10	1.20	332	<1	0.01	24	640	8	0.03	<2	5	21
H174703		10	<1	0.19	10	1.97	1045	<1	0.01	25	520	5	0.02	<2	7	16
H174704		10	<1	0.08	10	1.35	1090	<1	0.02	22	870	10	0.07	<2	6	24
H174705		<10	1	0.06	<10	0.50	551	<1	0.02	10	740	5	0.08	2	2	17
H174706		10	<1	0.09	10	1.63	476	<1	0.02	25	530	6	0.03	<2	5	17
H174707		10	<1	0.22	10	1.99	541	<1	0.01	30	510	5	0.02	<2	6	16
H174708		10	<1	0.11	<10	1.63	576	<1	0.01	24	580	5	0.03	<2	4	15
H174709		10	1	0.22	10	1.60	288	<1	0.02	25	500	4	0.02	<2	5	15
H174710		<10	<1	0.04	20	0.16	198	<1	0.03	16	540	5	0.03	<2	1	28
H174711		<10	<1	0.05	<10	0.66	1575	1	0.02	15	1090	5	0.11	<2	2	26
H174712		10	<1	0.09	<10	1.48	699	<1	0.02	26	480	5	0.04	<2	3	18
H174713		<10	<1	0.13	20	0.59	570	<1	0.02	20	700	3	0.09	2	5	64

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174674		<20	0.05	<10	<10	47	<10	66
H174675		<20	0.11	<10	<10	96	<10	75
H174676		<20	0.13	<10	<10	73	<10	60
H174677		<20	0.11	<10	<10	76	<10	54
H174678		<20	0.20	<10	<10	85	<10	63
H174679		<20	0.21	<10	<10	84	<10	66
H174680		<20	0.22	<10	<10	89	<10	70
H174681		<20	0.18	<10	<10	62	<10	82
H174682		<20	0.21	<10	<10	71	<10	69
H174683		<20	0.16	<10	<10	65	<10	98
H174684		<20	0.16	<10	<10	76	<10	75
H174685		<20	0.09	<10	<10	96	<10	80
H174686		<20	0.14	<10	<10	108	<10	74
H174687		<20	0.13	<10	<10	96	<10	116
H174688		<20	0.16	<10	<10	135	<10	86
H174689		<20	0.18	<10	<10	158	<10	109
H174690		<20	0.03	<10	<10	17	<10	19
H174691		<20	0.11	<10	<10	83	<10	70
H174692		<20	0.16	<10	<10	88	<10	69
H174693		<20	0.17	<10	<10	105	<10	79
H174694		<20	0.18	<10	<10	99	<10	71
H174695		<20	0.13	<10	<10	67	<10	64
H174696		<20	0.14	<10	<10	84	<10	79
H174697		<20	0.07	<10	<10	67	<10	73
H174698		<20	0.17	<10	<10	78	<10	70
H174699		<20	0.18	<10	<10	76	<10	73
H174700		<20	0.17	<10	<10	73	<10	70
H174701		<20	0.10	<10	<10	63	<10	72
H174702		<20	0.12	<10	<10	80	<10	80
H174703		<20	0.18	<10	<10	135	<10	86
H174704		<20	0.12	<10	<10	115	<10	87
H174705		<20	0.05	<10	<10	45	<10	37
H174706		<20	0.14	<10	<10	80	<10	68
H174707		<20	0.17	<10	<10	97	<10	72
H174708		<20	0.12	<10	<10	82	<10	62
H174709		<20	0.17	<10	<10	84	<10	56
H174710		<20	0.03	<10	<10	15	<10	16
H174711		<20	0.05	<10	<10	50	<10	43
H174712		<20	0.12	<10	<10	66	<10	59
H174713		<20	0.09	<10	<10	51	<10	58

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174714		0.52	0.005	0.3	2.03	10	<10	180	<0.5	<2	0.45	0.5	8	40	55	2.74
H174715		0.76	0.004	0.2	1.75	4	<10	140	<0.5	2	0.44	<0.5	10	32	47	2.78
H174716		0.86	0.007	0.2	2.22	8	<10	170	<0.5	2	0.34	<0.5	31	42	52	3.40
H174717		0.56	<0.001	<0.2	4.78	2	<10	320	<0.5	<2	1.39	<0.5	24	18	209	4.55
H174718		0.20	0.002	0.3	2.45	6	<10	260	<0.5	<2	0.79	0.5	13	33	80	2.93
H174719		0.26	0.011	0.4	1.50	16	<10	100	<0.5	<2	0.28	<0.5	6	34	26	2.03
H174720		0.28	0.007	0.2	1.44	15	<10	90	<0.5	2	0.28	<0.5	6	34	25	1.94
H174721		0.44	0.013	0.2	0.48	4	<10	40	<0.5	<2	0.10	<0.5	3	15	18	1.10
H174722		0.44	0.002	0.2	1.76	15	<10	140	<0.5	2	0.36	<0.5	9	44	32	2.48
H174723		0.66	0.012	0.3	2.00	41	<10	140	0.5	3	0.35	<0.5	19	55	33	3.14
H174724		0.34	0.013	0.3	1.02	2	<10	170	0.6	2	0.24	0.7	3	25	53	1.41
H174725		0.88	0.017	0.2	2.35	4	<10	270	0.6	3	0.49	<0.5	15	55	72	3.31
H174726		0.98	0.009	0.2	1.66	5	<10	180	<0.5	2	0.20	0.6	13	45	35	2.97
H174727		0.36	0.007	0.2	1.44	3	<10	210	0.5	<2	2.87	0.9	7	28	66	1.57
H174728		0.46	0.002	0.2	2.06	2	<10	210	<0.5	<2	0.51	<0.5	12	97	19	2.57
H174729		0.60	0.002	0.3	1.98	2	<10	290	0.6	<2	0.67	0.5	17	48	40	2.59
H174730		0.92	NSS	<0.2	0.32	3	<10	70	<0.5	<2	0.24	<0.5	5	9	5	1.02
H174731		0.78	0.003	<0.2	2.54	3	<10	210	0.5	<2	0.43	<0.5	13	76	22	2.93
H174732		0.40	0.006	<0.2	2.53	2	<10	180	<0.5	<2	0.38	<0.5	12	71	22	2.52
H174733		0.40	0.001	0.2	1.57	<2	<10	210	<0.5	<2	1.01	<0.5	8	31	22	1.70
H174734		0.86	0.002	<0.2	2.18	3	<10	160	<0.5	<2	0.53	<0.5	12	69	18	2.78
H174735		0.90	0.002	0.2	2.59	4	<10	190	<0.5	<2	0.51	<0.5	14	77	16	3.07
H174736		0.40	0.003	0.3	1.68	3	<10	250	<0.5	<2	0.90	<0.5	10	47	19	2.09
H174737		0.72	0.004	<0.2	2.43	<2	<10	180	<0.5	<2	0.59	<0.5	10	75	16	2.68
H174738		0.60	0.001	<0.2	2.11	4	<10	140	<0.5	<2	0.33	<0.5	8	53	20	2.52
H174739		0.66	0.009	0.5	2.43	2	<10	300	<0.5	<2	0.40	1.1	9	61	53	2.43
H174740		0.84	0.009	0.5	2.61	<2	<10	310	<0.5	<2	0.43	1.0	9	65	57	2.61
H174792		1.06	0.003	<0.2	2.74	3	<10	140	0.5	2	0.28	<0.5	12	88	16	3.41
H174793		1.26	0.001	0.3	2.93	<2	<10	250	0.6	<2	0.46	<0.5	16	158	24	3.29
H174794		0.46	0.001	0.3	2.06	5	<10	260	<0.5	<2	0.60	<0.5	7	67	44	2.23
H174795		0.32	<0.001	<0.2	0.94	<2	<10	230	<0.5	<2	1.34	0.6	5	23	36	0.84
H174796		0.54	0.009	0.2	2.60	5	<10	230	0.5	<2	0.43	<0.5	15	92	24	3.30
H174797		1.24	0.003	<0.2	2.98	6	<10	200	0.5	<2	0.43	<0.5	16	102	22	4.04
H174798		0.38	0.002	0.2	2.02	<2	<10	290	<0.5	<2	0.60	<0.5	13	70	27	2.37
H174799		0.46	0.011	<0.2	2.53	4	<10	160	<0.5	<2	0.48	<0.5	13	54	20	3.06
H174800		0.48	0.005	0.2	2.53	3	<10	160	<0.5	<2	0.45	<0.5	12	55	20	3.07

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174714		10	<1	0.13	10	0.71	346	<1	0.02	17	780	6	0.07	<2	7	28
H174715		<10	<1	0.27	10	0.68	662	<1	0.02	13	970	6	0.02	<2	6	18
H174716		10	<1	0.22	10	0.76	2060	<1	0.02	19	780	9	0.04	<2	6	22
H174717		10	<1	1.05	<10	1.67	610	<1	0.15	19	3470	2	0.01	<2	5	100
H174718		10	<1	0.28	10	0.89	750	1	0.06	16	1110	5	0.05	<2	6	56
H174719		10	<1	0.08	10	0.47	182	6	0.02	18	590	7	0.06	<2	3	21
H174720		<10	1	0.07	10	0.45	171	6	0.02	18	580	7	0.06	<2	3	22
H174721		<10	<1	0.03	10	0.08	90	<1	0.02	8	420	4	0.04	<2	1	12
H174722		10	<1	0.15	10	0.56	294	7	0.03	23	590	9	0.04	<2	4	26
H174723		10	<1	0.12	10	0.68	876	4	0.02	34	680	11	0.04	<2	5	24
H174724		<10	<1	0.07	10	0.19	106	1	0.01	19	660	5	0.04	<2	1	23
H174725		10	<1	0.39	10	0.94	652	1	0.02	40	820	4	0.02	3	6	28
H174726		10	<1	0.19	10	0.55	589	2	0.01	27	590	44	0.05	2	4	22
H174727		<10	1	0.09	20	0.48	419	<1	0.03	28	850	3	0.18	<2	2	79
H174728		10	1	0.52	10	1.46	585	<1	0.02	32	910	6	0.06	<2	4	35
H174729		10	<1	0.48	40	1.13	1655	<1	0.02	20	1160	8	0.13	<2	5	41
H174730		<10	<1	0.04	20	0.13	237	<1	0.02	11	490	4	0.01	2	1	26
H174731		10	<1	0.41	20	1.43	399	<1	0.01	27	700	10	0.01	3	6	26
H174732		10	1	0.19	10	1.23	275	<1	0.01	27	630	9	0.01	<2	5	23
H174733		<10	1	0.09	20	0.71	968	<1	0.03	15	1370	6	0.14	<2	2	52
H174734		10	<1	0.13	10	0.97	523	<1	0.01	27	770	8	0.03	4	4	31
H174735		10	1	0.34	10	1.31	645	<1	0.01	31	820	9	0.02	3	5	33
H174736		<10	<1	0.07	10	0.75	1035	1	0.02	20	1170	7	0.14	2	2	53
H174737		10	<1	0.17	20	1.27	298	<1	0.01	33	520	10	0.05	3	4	36
H174738		10	<1	0.12	10	0.91	248	<1	0.01	24	670	9	0.05	2	3	23
H174739		10	<1	0.09	10	1.35	390	<1	<0.01	27	730	13	0.08	<2	5	23
H174740		10	<1	0.10	10	1.47	427	<1	0.01	28	740	14	0.08	2	6	24
H174792		10	<1	0.48	10	1.52	587	<1	0.01	32	590	12	0.02	3	5	21
H174793		10	1	0.76	10	2.05	481	<1	0.01	43	880	9	0.02	<2	5	26
H174794		10	1	0.31	20	0.80	286	<1	<0.01	22	1350	8	0.11	<2	4	32
H174795		<10	1	0.06	10	0.24	2440	1	0.01	17	1330	5	0.22	<2	1	49
H174796		10	<1	0.31	20	1.28	345	<1	0.01	36	990	10	0.01	2	6	28
H174797		10	<1	0.49	10	1.62	373	<1	0.01	41	830	10	0.01	<2	5	27
H174798		10	<1	0.37	10	1.02	925	<1	0.02	30	970	5	0.08	<2	4	37
H174799		10	1	0.20	20	1.16	311	<1	0.01	27	780	9	0.01	<2	5	29
H174800		10	<1	0.20	20	1.17	300	<1	0.01	28	750	9	0.01	<2	5	27

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Finalized Date: 5-AUG-2008
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Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174714		<20	0.12	<10	<10	74	<10	76
H174715		<20	0.13	<10	<10	81	<10	64
H174716		<20	0.14	<10	<10	98	<10	76
H174717		<20	0.25	<10	<10	126	<10	83
H174718		<20	0.13	<10	<10	76	<10	78
H174719		<20	0.09	<10	<10	45	<10	48
H174720		<20	0.09	<10	<10	43	<10	46
H174721		<20	0.04	<10	<10	32	<10	20
H174722		<20	0.12	<10	<10	65	<10	58
H174723		<20	0.13	<10	<10	108	<10	75
H174724		<20	0.04	<10	<10	37	<10	36
H174725		<20	0.15	<10	<10	78	<10	77
H174726		<20	0.12	<10	<10	90	<10	110
H174727		<20	0.05	<10	<10	39	<10	47
H174728		<20	0.15	<10	<10	68	<10	64
H174729		<20	0.10	<10	<10	66	<10	59
H174730		<20	0.02	<10	<10	13	<10	16
H174731		<20	0.18	<10	<10	74	<10	62
H174732		<20	0.17	<10	<10	70	<10	65
H174733		<20	0.06	<10	<10	38	<10	53
H174734		<20	0.13	<10	<10	67	<10	68
H174735		<20	0.17	<10	<10	78	<10	59
H174736		<20	0.06	<10	<10	58	<10	50
H174737		<20	0.15	<10	<10	66	<10	73
H174738		<20	0.11	<10	<10	60	<10	57
H174739		<20	0.09	<10	<10	64	<10	163
H174740		<20	0.10	<10	<10	71	<10	176
H174792		<20	0.19	<10	<10	82	<10	71
H174793		<20	0.19	<10	<10	90	<10	73
H174794		<20	0.08	<10	<10	61	<10	46
H174795		<20	0.03	<10	<10	17	<10	29
H174796		<20	0.19	<10	<10	87	<10	60
H174797		<20	0.20	<10	<10	92	<10	63
H174798		<20	0.11	<10	<10	64	<10	43
H174799		<20	0.18	<10	<10	80	<10	60
H174800		<20	0.17	<10	<10	78	<10	60

***** See Appendix Page for comments regarding this certificate *****

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-AUG-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091375

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

CERTIFICATE TR08142638

Project: North Dawson

P.O. No.: NGX07-02

This report is for 24 Rock samples submitted to our lab in Terrace, BC, Canada on 7-OCT-2008.

The following have access to data associated with this certificate:

HENRY AWMACK WES HODSON	ROBIN BLACK MIKE ROBERTS	QUITY ENGINEERING GENERA

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: North Dawson

CERTIFICATE OF ANALYSIS TR08142638

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174129		0.81	<0.005	<0.2	3.03	2	<10	580	<0.5	3	1.01	<0.5	31	140	51	3.64
H174130		0.41	<0.005	0.4	3.87	<2	<10	450	0.6	2	1.27	<0.5	9	14	144	4.23
H174131		1.13	<0.005	<0.2	0.49	3	<10	130	<0.5	2	0.14	<0.5	3	7	8	1.31
H174132		0.40	<0.005	<0.2	1.64	<2	<10	290	1.7	2	0.18	<0.5	7	29	42	1.87
H174133		0.60	<0.005	<0.2	2.33	3	<10	440	<0.5	2	0.21	<0.5	10	63	31	3.15
H174134		0.90	<0.005	0.2	2.28	<2	<10	420	<0.5	2	0.38	<0.5	7	35	35	2.50
H174135		1.40	<0.005	<0.2	1.88	2	<10	40	<0.5	2	8.18	<0.5	27	16	22	5.74
H174136		1.31	<0.005	<0.2	4.43	<2	<10	10	<0.5	3	2.56	<0.5	42	728	3	7.80
H174137		0.82	<0.005	<0.2	0.84	<2	<10	<10	<0.5	3	0.43	<0.5	96	739	9	5.76
H174138		1.40	<0.005	<0.2	0.27	<2	<10	390	4.1	3	3.12	<0.5	10	17	90	3.47
H174139		0.58	0.019	<0.2	1.94	10	<10	310	<0.5	2	0.16	<0.5	16	35	29	3.15
H174140		0.22	<0.005	<0.2	0.26	<2	<10	100	<0.5	<2	0.06	<0.5	1	11	5	0.55
H174141		0.22	<0.005	0.5	0.17	<2	<10	40	<0.5	2	0.04	<0.5	1	16	5	0.66
H174142		0.75	<0.005	<0.2	0.04	<2	<10	20	<0.5	2	0.01	<0.5	<1	19	12	0.77
H174143		1.07	<0.005	<0.2	1.27	<2	<10	360	<0.5	2	0.28	<0.5	4	8	2	2.69
H174144		0.96	<0.005	<0.2	0.58	13	<10	110	<0.5	<2	0.11	<0.5	1	7	8	0.61
H174145		1.33	<0.005	<0.2	0.58	2	<10	140	1.0	<2	0.49	<0.5	3	4	6	1.88
H174146		1.08	<0.005	<0.2	0.12	<2	<10	10	<0.5	<2	0.03	<0.5	<1	14	1	0.29
H174147		0.94	<0.005	<0.2	2.63	<2	<10	60	<0.5	<2	1.79	<0.5	12	73	29	2.00
H174148		0.70	<0.005	<0.2	1.07	<2	<10	70	<0.5	2	0.16	<0.5	4	29	7	1.52
H174149		0.41	<0.005	<0.2	3.33	<2	<10	460	1.2	3	0.77	2.1	10	77	67	2.61
H174150		0.86	<0.005	<0.2	3.11	<2	<10	440	1.0	2	2.45	5.2	9	38	41	1.72
H173766		0.98	<0.005	<0.2	0.50	<2	<10	160	0.5	<2	0.23	<0.5	2	17	5	0.93
H173767		2.29	<0.005	<0.2	1.09	<2	<10	80	<0.5	<2	1.24	<0.5	2	6	1	0.63

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: North Dawson

CERTIFICATE OF ANALYSIS TR08142638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174129		10	1	0.35	<10	2.72	591	<1	0.10	90	920	4	<0.01	<2	4	30
H174130		10	<1	0.65	<10	0.66	429	<1	0.35	5	350	9	0.10	<2	11	65
H174131		<10	<1	0.15	<10	0.18	175	1	0.04	1	180	4	<0.01	<2	2	6
H174132		<10	<1	0.60	20	0.43	112	<1	0.03	27	490	3	<0.01	<2	2	16
H174133		10	<1	0.81	20	0.79	117	<1	0.01	37	890	2	<0.01	<2	6	10
H174134		10	1	0.71	10	0.61	123	<1	0.05	25	780	4	0.01	<2	4	30
H174135		<10	1	0.01	<10	1.74	846	<1	<0.01	36	1250	2	<0.01	<2	9	194
H174136		<10	1	0.01	<10	7.53	469	<1	<0.01	228	1770	3	<0.01	<2	34	136
H174137		<10	<1	<0.01	<10	19.70	1070	<1	<0.01	1865	70	2	0.08	<2	10	12
H174138		10	<1	0.07	<10	2.70	1280	48	<0.01	14	60	2	0.09	<2	1	15
H174139		10	<1	1.29	10	1.02	920	1	0.02	41	350	4	<0.01	<2	6	8
H174140		<10	<1	0.11	10	0.08	46	<1	<0.01	2	200	<2	<0.01	<2	1	5
H174141		<10	<1	0.05	<10	0.07	62	<1	<0.01	5	110	2	<0.01	<2	1	3
H174142		<10	<1	0.01	<10	0.01	39	<1	<0.01	2	60	<2	<0.01	<2	<1	1
H174143		10	<1	0.71	30	0.55	890	<1	0.05	1	660	10	<0.01	<2	4	14
H174144		<10	<1	0.31	10	0.07	111	<1	0.01	1	410	6	<0.01	<2	<1	5
H174145		<10	<1	0.10	30	0.09	633	<1	<0.01	1	350	15	<0.01	<2	4	119
H174146		<10	<1	0.03	<10	0.05	39	<1	<0.01	1	40	<2	<0.01	<2	<1	3
H174147		10	<1	0.07	<10	0.82	328	<1	0.25	30	600	3	<0.01	<2	6	57
H174148		<10	<1	0.38	20	0.33	204	<1	0.03	9	140	3	<0.01	<2	3	10
H174149		10	<1	0.76	10	0.89	268	6	0.06	65	1620	11	0.22	<2	4	275
H174150		10	<1	0.08	20	0.46	357	<1	0.17	42	550	10	0.33	<2	3	273
H173766		<10	<1	0.11	10	0.14	142	<1	0.08	3	50	7	<0.01	<2	2	12
H173767		<10	1	0.03	10	0.26	334	<1	0.02	1	250	<2	<0.01	<2	<1	82

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: North Dawson

CERTIFICATE OF ANALYSIS TR08142638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174129		<20	0.19	<10	<10	94	<10	46
H174130		<20	0.10	<10	<10	102	<10	54
H174131		<20	0.02	<10	<10	9	<10	27
H174132		<20	0.06	<10	<10	36	<10	61
H174133		<20	0.12	<10	<10	89	<10	98
H174134		<20	0.09	<10	<10	49	<10	65
H174135		<20	0.29	<10	<10	212	<10	23
H174136		<20	0.08	<10	<10	286	<10	48
H174137		<20	0.02	<10	<10	34	<10	32
H174138		<20	0.01	<10	<10	44	620	222
H174139		<20	0.16	<10	<10	44	<10	59
H174140		<20	0.01	<10	<10	13	10	8
H174141		<20	0.01	<10	<10	8	<10	5
H174142		<20	<0.01	<10	<10	4	<10	5
H174143		20	0.17	<10	<10	33	<10	61
H174144		<20	0.01	<10	<10	2	<10	12
H174145		<20	0.01	<10	<10	26	<10	44
H174146		<20	0.01	<10	<10	5	<10	3
H174147		<20	0.25	<10	<10	64	<10	27
H174148		<20	0.08	<10	<10	20	<10	30
H174149		<20	0.17	<10	<10	183	<10	176
H174150		<20	0.15	<10	<10	29	20	142
H173766		20	0.02	<10	<10	11	<10	8
H173767		<20	0.06	<10	<10	4	<10	9

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
This copy reported on 22-JAN-2009
Account: EIANGX

CERTIFICATE TR08142638

Project: North Dawson

P.O. No.: NGX07-02

This report is for 24 Rock samples submitted to our lab in Terrace, BC, Canada on 7-OCT-2008.

The following have access to data associated with this certificate:

HENRY AWMACK WES HODSON	ROBIN BLACK DAN L	QUITY ENGINEERING GENERA

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: WES HODSON
RIMFIRE MINERALS CORP
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24-OCT-2008
Account: EIANGX

Project: North Dawson

CERTIFICATE OF ANALYSIS TR08142638

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H174129		0.81	<0.005	<0.2	3.03	2	<10	580	<0.5	3	1.01	<0.5	31	140	51	3.64
H174130		0.41	<0.005	0.4	3.87	<2	<10	450	0.6	2	1.27	<0.5	9	14	144	4.23
H174131		1.13	<0.005	<0.2	0.49	3	<10	130	<0.5	2	0.14	<0.5	3	7	8	1.31
H174132		0.40	<0.005	<0.2	1.64	<2	<10	290	1.7	2	0.18	<0.5	7	29	42	1.87
H174133		0.60	<0.005	<0.2	2.33	3	<10	440	<0.5	2	0.21	<0.5	10	63	31	3.15
H174134		0.90	<0.005	0.2	2.28	<2	<10	420	<0.5	2	0.38	<0.5	7	35	35	2.50
H174135		1.40	<0.005	<0.2	1.88	2	<10	40	<0.5	2	8.18	<0.5	27	16	22	5.74
H174136		1.31	<0.005	<0.2	4.43	<2	<10	10	<0.5	3	2.56	<0.5	42	728	3	7.80
H174137		0.82	<0.005	<0.2	0.84	<2	<10	<10	<0.5	3	0.43	<0.5	96	739	9	5.76
H174138		1.40	<0.005	<0.2	0.27	<2	<10	390	4.1	3	3.12	<0.5	10	17	90	3.47
H174139		0.58	0.019	<0.2	1.94	10	<10	310	<0.5	2	0.16	<0.5	16	35	29	3.15
H174140		0.22	<0.005	<0.2	0.26	<2	<10	100	<0.5	<2	0.06	<0.5	1	11	5	0.55
H174141		0.22	<0.005	0.5	0.17	<2	<10	40	<0.5	2	0.04	<0.5	1	16	5	0.66
H174142		0.75	<0.005	<0.2	0.04	<2	<10	20	<0.5	2	0.01	<0.5	<1	19	12	0.77
H174143		1.07	<0.005	<0.2	1.27	<2	<10	360	<0.5	2	0.28	<0.5	4	8	2	2.69
H174144		0.96	<0.005	<0.2	0.58	13	<10	110	<0.5	<2	0.11	<0.5	1	7	8	0.61
H174145		1.33	<0.005	<0.2	0.58	2	<10	140	1.0	<2	0.49	<0.5	3	4	6	1.88
H174146		1.08	<0.005	<0.2	0.12	<2	<10	10	<0.5	<2	0.03	<0.5	<1	14	1	0.29
H174147		0.94	<0.005	<0.2	2.63	<2	<10	60	<0.5	<2	1.79	<0.5	12	73	29	2.00
H174148		0.70	<0.005	<0.2	1.07	<2	<10	70	<0.5	2	0.16	<0.5	4	29	7	1.52
H174149		0.41	<0.005	<0.2	3.33	<2	<10	460	1.2	3	0.77	2.1	10	77	67	2.61
H174150		0.86	<0.005	<0.2	3.11	<2	<10	440	1.0	2	2.45	5.2	9	38	41	1.72
H173766		0.98	<0.005	<0.2	0.50	<2	<10	160	0.5	<2	0.23	<0.5	2	17	5	0.93
H173767		2.29	<0.005	<0.2	1.09	<2	<10	80	<0.5	<2	1.24	<0.5	2	6	1	0.63

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VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: North Dawson

CERTIFICATE OF ANALYSIS TR08142638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H174129		10	1	0.35	<10	2.72	591	<1	0.10	90	920	4	<0.01	<2	4	30
H174130		10	<1	0.65	<10	0.66	429	<1	0.35	5	350	9	0.10	<2	11	65
H174131		<10	<1	0.15	<10	0.18	175	1	0.04	1	180	4	<0.01	<2	2	6
H174132		<10	<1	0.60	20	0.43	112	<1	0.03	27	490	3	<0.01	<2	2	16
H174133		10	<1	0.81	20	0.79	117	<1	0.01	37	890	2	<0.01	<2	6	10
H174134		10	1	0.71	10	0.61	123	<1	0.05	25	780	4	0.01	<2	4	30
H174135		<10	1	0.01	<10	1.74	846	<1	<0.01	36	1250	2	<0.01	<2	9	194
H174136		<10	1	0.01	<10	7.53	469	<1	<0.01	228	1770	3	<0.01	<2	34	136
H174137		<10	<1	<0.01	<10	19.70	1070	<1	<0.01	1865	70	2	0.08	<2	10	12
H174138		10	<1	0.07	<10	2.70	1280	48	<0.01	14	60	2	0.09	<2	1	15
H174139		10	<1	1.29	10	1.02	920	1	0.02	41	350	4	<0.01	<2	6	8
H174140		<10	<1	0.11	10	0.08	46	<1	<0.01	2	200	<2	<0.01	<2	1	5
H174141		<10	<1	0.05	<10	0.07	62	<1	<0.01	5	110	2	<0.01	<2	1	3
H174142		<10	<1	0.01	<10	0.01	39	<1	<0.01	2	60	<2	<0.01	<2	<1	1
H174143		10	<1	0.71	30	0.55	890	<1	0.05	1	660	10	<0.01	<2	4	14
H174144		<10	<1	0.31	10	0.07	111	<1	0.01	1	410	6	<0.01	<2	<1	5
H174145		<10	<1	0.10	30	0.09	633	<1	<0.01	1	350	15	<0.01	<2	4	119
H174146		<10	<1	0.03	<10	0.05	39	<1	<0.01	1	40	<2	<0.01	<2	<1	3
H174147		10	<1	0.07	<10	0.82	328	<1	0.25	30	600	3	<0.01	<2	6	57
H174148		<10	<1	0.38	20	0.33	204	<1	0.03	9	140	3	<0.01	<2	3	10
H174149		10	<1	0.76	10	0.89	268	6	0.06	65	1620	11	0.22	<2	4	275
H174150		10	<1	0.08	20	0.46	357	<1	0.17	42	550	10	0.33	<2	3	273
H173766		<10	<1	0.11	10	0.14	142	<1	0.08	3	50	7	<0.01	<2	2	12
H173767		<10	1	0.03	10	0.26	334	<1	0.02	1	250	<2	<0.01	<2	<1	82

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2008
Account: EIANGX

Project: North Dawson

CERTIFICATE OF ANALYSIS TR08142638

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H174129		<20	0.19	<10	<10	94	<10	46
H174130		<20	0.10	<10	<10	102	<10	54
H174131		<20	0.02	<10	<10	9	<10	27
H174132		<20	0.06	<10	<10	36	<10	61
H174133		<20	0.12	<10	<10	89	<10	98
H174134		<20	0.09	<10	<10	49	<10	65
H174135		<20	0.29	<10	<10	212	<10	23
H174136		<20	0.08	<10	<10	286	<10	48
H174137		<20	0.02	<10	<10	34	<10	32
H174138		<20	0.01	<10	<10	44	620	222
H174139		<20	0.16	<10	<10	44	<10	59
H174140		<20	0.01	<10	<10	13	10	8
H174141		<20	0.01	<10	<10	8	<10	5
H174142		<20	<0.01	<10	<10	4	<10	5
H174143		20	0.17	<10	<10	33	<10	61
H174144		<20	0.01	<10	<10	2	<10	12
H174145		<20	0.01	<10	<10	26	<10	44
H174146		<20	0.01	<10	<10	5	<10	3
H174147		<20	0.25	<10	<10	64	<10	27
H174148		<20	0.08	<10	<10	20	<10	30
H174149		<20	0.17	<10	<10	183	<10	176
H174150		<20	0.15	<10	<10	29	20	142
H173766		20	0.02	<10	<10	11	<10	8
H173767		<20	0.06	<10	<10	4	<10	9

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-JUL-2008
This copy reported on 22-JAN-2009
Account: RIMFIR

CERTIFICATE VA08086890

Project: RFM08-168

P.O. No.:

This report is for 18 Rock samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

WES HODSON	DANIEL LUI	

SAMPLE PREPARATION

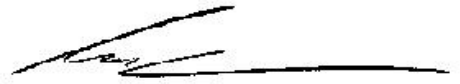
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP22	Au 50g FA ICP-AES finish	ICP-AES

To: **RIMFIRE MINERALS CORPORATION**
ATTN: WES HODSON
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08086890

Sample Description	Method	WEI-21	Au-ICP22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H173028		2.18	0.011	0.2	0.37	2	<10	260	<0.5	<2	0.10	<0.5	3	46	15	1.05
H173029		1.64	0.002	<0.2	0.21	14	<10	120	<0.5	<2	23.3	<0.5	2	6	<1	0.65
H173030		1.58	0.003	0.7	0.17	10	<10	80	<0.5	2	>25.0	<0.5	2	7	1	0.62
H173031		0.60	0.079	0.5	1.09	240	<10	370	<0.5	<2	0.87	<0.5	6	43	38	1.68
H173032		1.14	0.203	0.4	0.18	432	<10	80	<0.5	<2	0.14	<0.5	3	52	15	0.95
H173033		2.06	0.006	<0.2	0.13	11	<10	50	<0.5	<2	0.08	<0.5	3	52	11	0.50
H173034		1.14	0.039	<0.2	0.36	82	<10	90	<0.5	<2	0.15	<0.5	3	52	12	0.83
H173035		0.72	0.009	<0.2	0.47	28	<10	140	<0.5	2	0.16	<0.5	4	46	22	1.03
H173036		0.94	0.003	0.2	0.06	11	<10	30	<0.5	3	0.04	<0.5	2	35	9	0.42
H173037		1.10	0.013	0.2	0.51	19	<10	130	<0.5	<2	0.12	<0.5	4	55	11	0.84
H173038		1.28	0.017	0.3	1.92	33	<10	610	<0.5	2	1.18	<0.5	20	77	44	2.79
H173039		0.60	0.012	0.3	0.31	25	<10	80	<0.5	3	0.09	<0.5	3	43	10	0.73
H173040		0.82	0.043	0.2	0.36	12	<10	90	<0.5	2	0.08	<0.5	4	47	11	0.82
H173041		0.76	0.015	0.2	0.25	31	<10	60	<0.5	2	0.07	<0.5	3	44	10	0.68
H173042		1.00	0.067	2.9	2.16	9	<10	570	0.7	3	0.75	0.5	9	69	87	2.63
H173043		0.84	0.025	0.2	0.71	95	<10	220	<0.5	2	0.15	<0.5	5	44	21	1.43
H173044		0.90	0.020	0.2	0.59	65	<10	110	<0.5	2	0.21	<0.5	4	44	18	1.08
H173053		1.28	1.035	22.8	0.07	21	<10	10	<0.5	20	0.47	2.5	2	8	490	0.56

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08086890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H173028		<10	<1	0.08	<10	0.18	155	3	<0.01	10	310	2	0.04	<2	1	5
H173029		<10	<1	0.04	<10	5.59	779	<1	<0.01	4	740	5	<0.01	<2	2	423
H173030		<10	<1	0.02	<10	0.52	933	<1	<0.01	5	370	7	<0.01	5	3	416
H173031		<10	<1	0.20	<10	0.34	381	2	0.04	20	480	4	0.09	7	2	21
H173032		<10	<1	0.05	<10	0.08	198	4	<0.01	12	150	4	0.03	26	1	6
H173033		<10	<1	0.04	<10	0.07	102	4	<0.01	8	30	<2	0.02	<2	1	2
H173034		<10	<1	0.04	<10	0.22	148	4	<0.01	19	210	<2	0.02	5	1	6
H173035		<10	<1	0.10	<10	0.24	145	4	<0.01	13	320	<2	0.02	9	2	6
H173036		<10	<1	0.02	<10	0.02	73	3	<0.01	5	100	<2	0.01	<2	<1	2
H173037		<10	<1	0.12	<10	0.31	241	3	<0.01	13	60	2	0.01	<2	2	4
H173038		10	<1	0.32	10	1.02	352	<1	0.12	44	540	4	0.31	<2	5	27
H173039		<10	<1	0.05	<10	0.18	143	3	<0.01	11	190	<2	0.01	<2	1	3
H173040		<10	<1	0.12	<10	0.16	108	3	<0.01	10	110	<2	0.01	2	1	3
H173041		<10	<1	0.05	<10	0.10	121	3	<0.01	10	130	2	0.01	<2	1	3
H173042		10	<1	0.49	10	0.68	263	3	0.12	48	360	6	0.48	<2	5	32
H173043		<10	<1	0.24	10	0.22	258	3	0.01	14	420	5	0.02	4	3	7
H173044		<10	<1	0.09	10	0.17	194	3	0.04	13	240	4	0.01	33	2	13
H173053		<10	2	0.04	<10	0.01	33	<1	<0.01	6	30	210	5.48	>10000	<1	35

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 5-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08086890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H173028		<20	0.01	<10	<10	12	<10	7
H173029		<20	<0.01	<10	<10	5	<10	11
H173030		<20	<0.01	<10	<10	7	<10	9
H173031		<20	0.03	<10	<10	27	<10	15
H173032		<20	<0.01	<10	<10	7	<10	8
H173033		<20	0.01	<10	<10	5	<10	<2
H173034		<20	0.02	<10	<10	17	<10	6
H173035		<20	0.01	<10	<10	19	<10	13
H173036		<20	<0.01	<10	<10	5	<10	<2
H173037		<20	0.02	<10	<10	15	<10	11
H173038		<20	0.14	<10	<10	71	<10	38
H173039		<20	0.01	<10	<10	14	20	9
H173040		<20	0.01	<10	<10	10	<10	9
H173041		<20	0.01	<10	<10	10	<10	5
H173042		<20	0.05	<10	<10	71	<10	56
H173043		<20	0.02	<10	<10	22	<10	28
H173044		<20	0.02	<10	<10	15	<10	17
H173053		<20	<0.01	<10	<10	2	<10	16

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 29-JUL-2008
This copy reported on 22-JAN-2009
Account: RIMFIR

CERTIFICATE VA08091376

Project: RFM08-168

P.O. No.:

This report is for 35 Rock samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

WES HODSON	DANIEL LUI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **RIMFIRE MINERALS CORPORATION**
ATTN: WES HODSON
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 29-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091376

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H173001		1.06	0.005	0.2	1.72	2	<10	330	<0.5	<2	1.08	<0.5	19	45	16	2.85
H173002		0.62	0.081	0.3	1.19	302	<10	330	<0.5	<2	0.22	<0.5	9	42	19	2.14
H173003		1.34	0.002	0.3	0.26	9	<10	250	<0.5	2	0.16	<0.5	4	9	11	0.59
H173004		0.76	0.002	0.2	0.68	2	<10	190	<0.5	<2	0.22	<0.5	1	4	2	0.40
H173005		1.08	0.002	0.2	0.38	5	<10	120	<0.5	<2	0.30	<0.5	2	7	3	0.38
H173006		0.94	0.005	0.5	3.09	2	<10	930	0.9	<2	0.81	0.6	12	67	56	3.08
H173007		0.60	0.003	0.6	9.32	<2	<10	380	<0.5	<2	3.46	<0.5	23	308	65	5.81
H173008		0.72	0.002	0.3	4.64	2	<10	290	1.2	<2	1.68	0.6	17	116	52	3.92
H173009		1.38	0.007	0.6	2.28	2	<10	210	<0.5	<2	0.39	<0.5	15	17	45	4.24
H173010		1.32	0.026	0.3	0.84	2	<10	150	<0.5	<2	1.18	<0.5	4	6	4	1.23
H173011		0.88	0.123	0.2	0.52	2	<10	210	<0.5	<2	0.02	<0.5	1	6	8	2.93
H173012		0.58	0.174	1.4	0.87	7	<10	320	<0.5	<2	0.16	<0.5	1	5	27	3.47
H173013		0.66	0.002	0.3	0.29	2	<10	100	<0.5	<2	0.03	<0.5	1	7	8	0.50
H173014		0.88	0.003	0.2	1.12	3	<10	1160	<0.5	<2	1.45	<0.5	9	9	11	2.06
H173015		0.62	0.006	0.4	1.95	12	<10	50	<0.5	<2	0.39	<0.5	10	33	25	4.42
H173016		0.96	0.005	0.2	2.05	2	<10	280	<0.5	<2	0.53	<0.5	6	54	28	2.37
H173017		0.78	0.001	0.2	0.05	2	<10	10	<0.5	<2	0.01	<0.5	1	14	5	0.39
H173018		0.78	0.003	0.3	3.07	<2	<10	510	0.8	<2	0.61	<0.5	10	74	42	3.61
H173019		0.74	0.001	<0.2	0.05	2	<10	10	<0.5	2	0.06	<0.5	1	18	10	0.51
H173020		0.74	0.002	0.2	0.04	<2	<10	10	<0.5	<2	0.01	<0.5	1	18	6	0.43
H173021		1.18	<0.001	<0.2	1.65	2	<10	110	<0.5	<2	1.59	<0.5	5	10	2	1.83
H173022		1.22	<0.001	0.2	0.71	4	<10	90	<0.5	<2	1.53	<0.5	5	10	76	1.01
H173023		1.02	<0.001	<0.2	1.55	<2	<10	130	<0.5	<2	0.57	<0.5	5	10	4	1.84
H173024		1.86	0.004	1.0	1.42	3	<10	130	<0.5	<2	0.67	<0.5	10	5	200	2.64
H173025		0.94	0.001	0.2	1.57	3	<10	110	<0.5	<2	0.21	<0.5	8	32	36	3.28
H173026		0.64	<0.001	0.3	1.47	4	<10	130	<0.5	<2	0.19	<0.5	11	34	29	2.96
H173027		0.64	0.001	<0.2	0.62	<2	<10	170	<0.5	2	0.17	<0.5	2	15	10	1.23
H173047		0.96	<0.001	0.4	1.80	4	<10	210	<0.5	<2	0.98	<0.5	22	27	42	3.49
H173048		1.20	0.002	0.4	1.51	<2	<10	410	<0.5	<2	0.41	<0.5	7	33	45	2.02
H173049		1.16	0.015	0.7	0.15	<2	<10	80	<0.5	<2	0.15	<0.5	5	11	28	0.89
H173050		0.94	<0.001	0.2	0.56	2	<10	200	<0.5	<2	0.23	<0.5	3	18	9	0.76
H173151		0.64	<0.001	0.4	0.13	2	<10	150	<0.5	2	0.72	<0.5	2	26	36	0.44
H173152		0.80	<0.001	<0.2	0.34	2	<10	50	<0.5	<2	1.36	<0.5	2	14	2	0.56
H173153		0.98	<0.001	<0.2	0.47	3	<10	120	<0.5	2	0.87	<0.5	3	18	10	0.84
H173154		0.76	<0.001	0.2	0.16	2	<10	50	<0.5	<2	0.03	<0.5	3	19	14	0.97

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 29-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091376

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H173001		<10	<1	0.22	10	1.05	356	<1	0.10	24	330	3	0.57	<2	4	30
H173002		<10	<1	0.34	10	0.45	397	1	0.04	31	390	3	0.04	36	3	11
H173003		<10	<1	0.14	10	0.05	265	<1	0.03	8	60	7	0.01	2	<1	5
H173004		<10	<1	0.29	10	0.13	164	1	0.05	1	40	4	0.01	<2	1	11
H173005		<10	<1	0.23	10	0.09	197	<1	0.03	7	70	7	0.01	<2	1	9
H173006		10	<1	1.14	10	1.49	639	4	0.14	44	1550	7	0.41	<2	7	49
H173007		20	1	1.85	<10	2.98	738	<1	0.63	85	250	12	0.93	<2	41	76
H173008		10	<1	1.54	10	1.99	539	8	0.41	57	1690	5	0.62	<2	14	84
H173009		10	<1	0.51	<10	1.74	454	<1	0.05	15	390	2	0.83	<2	4	15
H173010		<10	<1	0.29	10	0.42	485	<1	0.07	2	220	4	0.15	<2	3	14
H173011		<10	<1	0.10	<10	0.48	162	16	0.04	<1	60	4	0.46	<2	2	6
H173012		<10	<1	0.27	<10	0.53	110	19	0.09	1	340	17	0.34	<2	4	12
H173013		<10	<1	0.20	30	0.03	107	1	0.05	1	90	20	<0.01	<2	<1	4
H173014		10	<1	0.07	<10	1.03	667	<1	0.08	9	430	2	0.07	<2	6	16
H173015		<10	1	0.45	10	1.09	262	1	0.07	18	720	4	2.28	<2	4	12
H173016		<10	<1	0.53	10	0.63	152	<1	0.10	23	410	3	0.08	<2	4	24
H173017		<10	<1	0.01	<10	0.02	26	<1	<0.01	3	20	<2	0.01	<2	<1	1
H173018		10	<1	1.16	20	0.83	128	<1	0.13	39	740	5	0.25	<2	6	32
H173019		<10	<1	0.02	<10	0.01	30	<1	<0.01	5	240	<2	<0.01	<2	<1	1
H173020		<10	<1	0.01	<10	0.01	67	<1	<0.01	4	30	<2	<0.01	<2	<1	1
H173021		10	<1	0.07	<10	1.18	537	<1	0.07	2	360	<2	<0.01	<2	6	23
H173022		<10	<1	0.05	<10	0.46	333	<1	0.07	1	240	<2	0.10	<2	4	16
H173023		<10	<1	0.06	<10	1.01	327	<1	0.08	1	260	<2	0.23	<2	3	13
H173024		<10	<1	0.09	<10	0.96	310	<1	0.04	1	320	<2	0.31	<2	4	20
H173025		<10	<1	0.26	10	0.66	162	<1	0.02	40	770	7	<0.01	<2	2	10
H173026		<10	<1	0.21	<10	0.83	381	1	0.01	38	580	6	0.02	<2	3	8
H173027		<10	<1	0.36	10	0.17	213	1	0.08	3	190	8	0.14	<2	3	11
H173047		10	<1	0.33	<10	1.23	333	<1	0.11	8	690	2	0.38	<2	6	15
H173048		<10	<1	0.50	10	0.50	192	1	0.08	23	560	8	0.10	<2	3	15
H173049		<10	<1	0.04	<10	0.08	286	<1	0.01	15	80	4	0.08	<2	<1	3
H173050		<10	<1	0.12	<10	0.31	120	<1	0.03	9	210	2	0.04	<2	1	15
H173151		<10	<1	0.05	<10	0.10	176	<1	0.01	5	50	28	0.01	<2	<1	21
H173152		<10	<1	0.24	10	0.12	285	<1	0.02	2	160	10	0.03	<2	<1	70
H173153		<10	<1	0.35	10	0.14	258	<1	0.02	9	270	5	0.02	<2	1	52
H173154		<10	<1	0.03	<10	0.09	98	1	0.01	4	60	<2	0.01	<2	1	2

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1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 29-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091376

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H173001		<20	0.25	<10	<10	63	<10	34
H173002		<20	0.04	<10	<10	41	<10	35
H173003		<20	<0.01	<10	<10	3	<10	11
H173004		<20	<0.01	<10	<10	1	<10	14
H173005		<20	<0.01	<10	<10	4	<10	11
H173006		<20	0.14	<10	<10	121	<10	100
H173007		<20	0.19	<10	10	271	<10	135
H173008		<20	0.18	<10	<10	186	<10	138
H173009		<20	0.13	<10	<10	73	<10	77
H173010		<20	0.02	<10	<10	18	<10	20
H173011		<20	0.02	<10	<10	22	<10	34
H173012		<20	0.15	<10	<10	37	<10	52
H173013		20	<0.01	<10	<10	3	<10	7
H173014		<20	0.10	<10	<10	36	<10	41
H173015		<20	0.07	<10	<10	42	<10	60
H173016		<20	0.07	<10	<10	45	<10	46
H173017		<20	<0.01	<10	<10	1	<10	4
H173018		<20	0.12	<10	<10	73	<10	92
H173019		<20	<0.01	<10	<10	2	<10	6
H173020		<20	<0.01	<10	<10	1	<10	7
H173021		<20	0.08	<10	<10	41	<10	64
H173022		<20	0.04	<10	<10	19	<10	32
H173023		<20	0.04	<10	<10	22	<10	32
H173024		<20	0.02	<10	<10	27	<10	32
H173025		<20	0.01	<10	<10	29	<10	92
H173026		<20	0.04	<10	<10	38	<10	91
H173027		<20	0.05	<10	<10	14	<10	28
H173047		<20	0.29	<10	<10	92	<10	48
H173048		<20	0.07	<10	<10	51	<10	46
H173049		<20	<0.01	<10	<10	4	<10	51
H173050		<20	0.01	<10	<10	16	<10	17
H173151		<20	0.01	<10	<10	3	<10	4
H173152		<20	0.01	<10	<10	3	<10	14
H173153		<20	0.02	<10	<10	8	<10	20
H173154		<20	<0.01	<10	<10	7	<10	8

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

CERTIFICATE TR08142630

Project: Boulevard

P.O. No.: NGX08-2

This report is for 69 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2-OCT-2008.

The following have access to data associated with this certificate:

HENRY AWMACK	ROBIN BLACK	QUITY ENGINEERING GENERA
WES HODSON	J LEHTINEN	MIKE ROBERTS

SAMPLE PREPARATION

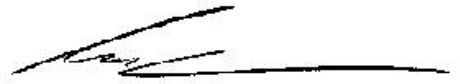
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-MS41	51 anal. aqua regia ICPMS	

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1
G0809001		2.89	<0.005		0.24	4.81	4.2	<0.2	<10	250	0.13	0.3	2.37	0.83	2.41	32.3
G0809002		4.29	0.015		1.45	4.14	0.9	<0.2	<10	80	0.27	1.21	2.46	0.12	10.95	20.3
G0809003		3.78	<0.005		0.49	2.97	1.8	<0.2	<10	60	0.3	0.69	1.61	0.46	15.8	16.2
G0809004		4.53	<0.005		0.21	5.2	1	<0.2	<10	180	0.18	0.21	2.29	0.09	3.25	27
G0809005		3.83	<0.005		0.27	5.12	1.1	<0.2	<10	220	0.31	0.23	2.63	0.12	8.01	24.3
G0809006		3.23	<0.005		0.14	3.27	0.3	<0.2	<10	80	<0.05	0.05	0.76	0.06	3.27	24.7
G0809007		1.12	<0.005		0.11	4.82	0.5	<0.2	<10	220	0.15	0.09	1.64	0.05	1.36	24.1
G0809008		4.46	<0.005		0.17	3.98	0.3	<0.2	<10	330	0.35	0.14	2.56	0.16	11.85	21.5
G0809009		4.10	0.006		0.11	1.59	0.3	<0.2	<10	600	0.37	0.13	0.72	0.03	9.65	8.1
G0809010		2.57	0.007		0.14	2.54	5.4	<0.2	<10	440	0.48	0.16	3.05	0.06	11.5	17.6
G0809011		4.15	0.012		0.47	1.97	0.3	<0.2	<10	120	0.56	0.4	1	0.22	16.7	9
G0809012		2.57	0.010		0.31	2.56	0.3	<0.2	<10	230	0.7	0.49	1.31	0.17	22.5	9.4
G0809013		2.24	<0.005		0.15	2.25	2	<0.2	<10	500	0.41	0.22	1.67	0.15	24.9	13.9
G0809014		3.83	<0.005		0.29	3.23	0.3	<0.2	<10	290	0.41	0.21	1.49	0.08	12.25	16.4
G0809015		4.22	<0.005		0.15	3.17	0.5	<0.2	<10	410	0.27	0.13	2.06	0.08	8.95	19.6
G0809016		4.87	<0.005		0.13	2.37	0.4	<0.2	<10	280	0.1	0.08	1.29	0.05	7.06	21.6
G0809017		3.13	<0.005		0.17	2.47	0.9	<0.2	<10	590	0.22	0.08	1.48	0.11	11.3	17.9
G0809018		1.09	0.012		0.66	1.35	7.4	<0.2	<10	50	0.23	0.17	7.19	0.33	1.08	11.5
G0809019		0.09	<0.005		0.01	0.01	0.1	<0.2	<10	10	<0.05	<0.01	<0.01	0.01	1.03	0.1
G0809020		4.05	0.006		0.61	3.23	2.9	<0.2	<10	100	0.48	0.17	3.41	0.36	6.94	22.7
G0809021		3.98	<0.005		0.25	3.13	1.1	<0.2	<10	110	0.64	0.12	4.44	0.15	16.8	26.9
G0809022		4.07	0.065		0.27	0.84	205	<0.2	<10	290	0.41	0.28	1.59	0.76	19.3	8.3
G0809023		2.07	0.997		2.37	0.56	5120	1	<10	100	0.23	0.13	3.05	0.41	12.05	13.6
G0809024		1.30	<0.005		0.12	2.44	19.3	<0.2	<10	970	0.51	0.07	1.89	0.04	33.2	14.8
G0809025		2.94	<0.005		0.18	3.22	9.3	<0.2	<10	290	0.59	0.19	3.53	0.29	24.2	20.3
G0809026		2.36	0.013		0.51	3.72	4.4	<0.2	<10	210	0.89	0.64	3.94	0.15	24.2	20.6
G0809027		2.10	<0.005		0.08	0.92	3.7	<0.2	<10	510	0.24	0.05	2.03	0.06	12	11
G0809028		3.29	<0.005		0.15	2.28	4.5	<0.2	<10	470	0.74	0.14	4.6	0.08	32.3	14.4
G0809029		3.78	<0.005		0.18	2.4	1.6	<0.2	<10	350	0.57	0.21	0.86	0.29	56.1	14.9
G0809030		3.64	<0.005		0.16	2.92	1	<0.2	<10	420	0.77	0.21	1	0.07	51.2	18.3
G0809031		3.99	<0.005		0.21	2.52	0.5	<0.2	<10	190	0.58	0.21	3.3	0.19	14.4	12
G0809032		3.71	0.009		0.65	1.75	1.5	<0.2	<10	170	0.59	0.17	1.55	0.54	21.3	11.9
G0809033		1.17	0.017		0.52	2.13	1.5	<0.2	<10	220	0.67	0.22	1.04	0.1	67.6	14
G0809034		2.91	<0.005		0.15	2.8	0.6	<0.2	<10	450	0.61	0.19	1.02	0.05	73.5	18.6
G0809035		4.19	<0.005		0.12	2.46	2.1	<0.2	<10	580	0.65	0.13	1.2	0.2	27.7	11.9
G0809036		0.64	<0.005		0.09	5.21	1.4	<0.2	<10	800	1.26	0.06	2.14	0.04	25.5	19.4
G0809037		2.55	<0.005		0.12	1.78	1.1	<0.2	<10	410	0.46	0.1	0.97	0.05	16.25	11.1
G0809038		3.27	<0.005		0.13	1.63	1.3	<0.2	<10	670	0.43	0.14	1.2	0.05	9.21	12.6
G0809039		0.07	1.215	1.25	0.43	1.61	1925	1.1	30	90	0.15	42.5	3.81	0.42	17.8	62.9
G0809040		1.78	0.007		0.23	2.23	10.3	<0.2	<10	290	0.85	0.37	1.16	0.09	17	11.5

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
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VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05
G0809001		136	0.98	83.9	5.31	11.4	0.12	0.02	<0.01	0.025	0.7	1.1	12.3	3.83	729	1.41
G0809002		64	1.38	75.9	4.48	10.55	0.07	0.02	<0.01	0.032	1.11	5.4	10.2	1.89	542	2.11
G0809003		36	1.07	77.1	4.09	8.97	0.06	0.03	<0.01	0.02	0.81	8	8.5	1.18	392	0.99
G0809004		62	1.7	64	5.44	13.5	0.12	<0.02	<0.01	0.022	1.43	1.5	14	3.46	728	0.82
G0809005		67	1.87	65.2	4.6	13.1	0.1	0.02	0.01	0.026	1.45	3.7	14.5	2.69	732	1.14
G0809006		35	0.83	21.9	4.83	10.6	0.14	0.02	<0.01	0.009	0.41	1.5	12.6	3.61	691	0.21
G0809007		35	1.21	25.7	4.42	11.5	0.1	<0.02	<0.01	0.01	0.7	0.6	11.9	2.84	573	0.29
G0809008		56	1.71	51.1	3.73	10.55	0.08	<0.02	<0.01	0.014	1.12	6.2	11.5	2.24	710	0.72
G0809009		28	0.68	32.5	1.96	4.84	<0.05	0.02	<0.01	0.015	0.4	5	4.4	0.74	249	1.28
G0809010		166	1.21	43.9	2.97	7.54	0.06	0.03	<0.01	0.025	0.6	6.1	9.8	1.4	614	1.32
G0809011		53	1.28	54.4	2.56	6.02	0.05	0.03	<0.01	0.015	0.63	8.7	7.6	1	441	1.8
G0809012		47	1.25	53.9	2.65	8.3	0.06	0.03	<0.01	0.02	0.78	11.2	8	1.02	413	1.77
G0809013		66	1	45.7	2.93	7.49	0.07	0.02	<0.01	0.023	0.53	12.5	7.6	1.34	502	1.66
G0809014		76	1.74	57.1	3.44	10.1	0.1	0.02	<0.01	0.026	0.95	6.5	11.7	1.98	606	1.24
G0809015		99	1.56	33.5	3.39	9.26	0.09	0.02	<0.01	0.012	1.02	4.5	11	2.05	594	0.6
G0809016		77	0.9	48.6	3.43	6.81	0.07	0.03	<0.01	0.01	0.52	3.4	7.8	1.91	494	0.28
G0809017		69	1.01	39.6	2.87	6.61	0.06	0.03	<0.01	0.009	0.64	5.9	8.3	1.65	442	0.35
G0809018		51	0.74	110	2.33	2.66	0.06	<0.02	<0.01	0.007	0.42	0.6	4.5	0.91	897	0.3
G0809019		<1	<0.05	1.2	0.01	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.2	<0.01	<5	<0.05
G0809020		121	1.55	181	3.78	7.76	0.09	0.03	0.01	0.011	0.89	3.3	9.6	1.99	693	0.26
G0809021		132	2.15	71.8	4.43	9.32	0.1	0.06	0.01	0.02	0.71	8.7	11	2.09	785	1.67
G0809022		24	1.08	56.8	2.25	3	<0.05	0.08	0.01	0.027	0.39	10.1	5.5	0.77	296	1.33
G0809023		19	0.81	72.4	3.15	1.87	<0.05	0.09	0.11	0.034	0.25	5.8	2.7	0.84	466	11.5
G0809024		68	2	41.7	3.14	8.98	0.08	0.04	<0.01	0.034	0.85	17	12.2	1.45	829	0.55
G0809025		117	2.27	57.5	3.96	10.3	0.11	0.05	0.01	0.036	1.04	12.7	10.6	2.05	1140	4.28
G0809026		113	3.15	57.3	3.92	12.25	0.12	0.05	<0.01	0.034	1.38	12.2	14.6	2.31	1270	4
G0809027		36	0.71	31.2	1.58	3.65	0.05	0.02	<0.01	0.019	0.35	5.5	4	0.56	1440	1.02
G0809028		45	1.74	45.3	2.63	7.72	0.07	0.04	<0.01	0.024	0.76	15	8.7	1.16	1065	1.49
G0809029		32	1.56	50.5	3.24	8.45	0.08	0.03	<0.01	0.03	0.92	27.1	9.4	0.97	647	2.14
G0809030		46	1.53	55.5	3.62	9.37	0.08	0.05	<0.01	0.023	1.06	26.1	9.8	1.2	487	1.76
G0809031		43	1.54	45.1	2.82	8.05	0.06	0.05	<0.01	0.025	0.87	7.3	6.5	1.64	926	1.88
G0809032		30	1.29	79.6	2.68	6.42	0.06	0.19	<0.01	0.026	0.77	11.1	9.5	0.93	1020	3.84
G0809033		26	1.51	37.5	3.2	6.77	0.08	0.07	<0.01	0.017	0.95	33.4	10.2	0.94	562	0.59
G0809034		31	1.18	55.1	3.91	8.98	0.1	0.03	<0.01	0.024	0.8	36.2	11	1.3	732	0.98
G0809035		49	1.05	41.7	2.46	7.62	0.06	0.02	<0.01	0.022	0.75	13	7.4	0.99	586	4.04
G0809036		58	2.15	51	3.97	15.55	0.12	0.02	<0.01	0.044	1.54	12.7	12.3	2.04	969	1.78
G0809037		30	0.8	39.6	1.98	6.28	<0.05	0.02	0.01	0.018	0.57	7.7	6.2	0.77	520	2.63
G0809038		46	0.63	48.9	1.83	5.77	0.05	0.03	<0.01	0.016	0.45	4.4	6.5	0.81	571	1.47
G0809039		21	0.93	113.5	3.49	5.5	0.12	0.22	0.03	0.117	0.16	11.6	11.7	0.54	888	8.13
G0809040		38	0.91	49.6	2.55	8.18	0.06	0.06	<0.01	0.021	0.74	8.5	9	1.09	551	2.45

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
G0809001		0.16	0.06	55.6	450	5.1	21.4	0.002	1.14	0.16	12.7	1.3	0.3	43.8	<0.01	0.13
G0809002		0.26	0.08	30.7	480	7.2	40.1	0.002	1.5	0.08	14.5	1.5	0.7	57.3	<0.01	1.63
G0809003		0.19	0.08	20	590	7.8	31.6	0.001	1.71	0.08	11.2	1.5	0.7	40.6	<0.01	0.52
G0809004		0.25	0.08	29.3	490	4.4	46.9	0.003	1.09	0.11	13.6	1.1	0.4	56.8	<0.01	0.11
G0809005		0.32	0.08	34.8	650	7	55.1	0.004	1.12	0.11	13.2	0.9	0.7	79.1	<0.01	0.17
G0809006		0.05	0.15	16.3	650	1.6	16.1	<0.001	0.18	0.11	5	<0.2	0.2	21.9	<0.01	0.01
G0809007		0.21	0.06	25.4	360	3	25.2	<0.001	0.66	0.07	8.3	0.2	0.2	46.4	<0.01	0.04
G0809008		0.21	0.09	37	500	5.9	47.4	0.001	0.84	0.07	7.6	0.5	0.4	61.6	<0.01	0.08
G0809009		0.04	0.14	18.7	290	2.2	19.7	0.001	0.34	0.05	3.4	0.4	0.4	16.9	<0.01	0.13
G0809010		0.05	0.12	66.5	380	3.3	30.8	0.001	0.58	0.15	9.9	0.7	0.4	35.3	<0.01	0.13
G0809011		0.06	0.06	43.5	640	3.2	30	0.002	1.03	0.07	4.4	1.1	0.6	73.4	<0.01	0.56
G0809012		0.12	0.13	33.4	620	4.5	36.7	0.002	0.66	0.05	6.7	1.1	0.6	46.7	<0.01	0.53
G0809013		0.08	0.15	36.6	590	4.2	24.6	0.002	0.57	0.06	7.1	1.1	0.6	36.7	<0.01	0.1
G0809014		0.19	0.08	36.7	520	5	43.2	0.002	0.8	0.09	11.2	0.8	0.7	51.5	<0.01	0.09
G0809015		0.22	0.09	41.5	470	5.3	43	0.002	0.7	0.13	6.7	0.4	0.4	45.5	<0.01	0.03
G0809016		0.1	0.09	40.6	370	2.2	20.3	<0.001	0.54	0.17	6.4	0.4	0.3	24.1	<0.01	0.06
G0809017		0.11	0.17	36.1	410	2.9	24.9	<0.001	0.32	0.16	4.7	0.4	0.4	41.5	<0.01	0.05
G0809018		0.05	<0.05	34.7	100	8.4	18.6	<0.001	1.46	0.26	2.5	2.5	<0.2	81.9	<0.01	0.08
G0809019		<0.01	<0.05	0.5	10	0.5	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.9	<0.01	<0.01
G0809020		0.16	0.19	67.7	760	4.5	35.2	<0.001	1.14	0.19	5.2	2	0.3	68.5	<0.01	0.11
G0809021		0.1	0.84	87	3290	2.8	28	0.003	0.91	0.17	6	1.1	0.6	103	0.01	0.09
G0809022		0.02	0.08	27.4	510	4.5	17.9	0.002	0.93	1.93	3.3	1	0.4	33.9	<0.01	0.1
G0809023		0.01	0.12	61.9	670	6	12.9	0.007	2.73	35.3	4	1.2	0.3	58	<0.01	0.88
G0809024		0.02	0.17	35.3	410	3.9	40	0.001	0.23	3.08	9.5	0.3	1	35.3	<0.01	0.03
G0809025		0.09	0.14	58.9	730	4.9	43.2	0.003	0.7	2.87	11.8	1	0.9	137	<0.01	0.09
G0809026		0.08	0.2	86.6	1260	4.8	59.3	0.006	0.82	0.56	9.8	1	0.9	100.5	<0.01	0.76
G0809027		<0.01	0.21	33.2	370	2	17	0.001	0.32	18.65	3.7	0.4	0.5	34.5	<0.01	0.04
G0809028		0.06	0.18	33.9	920	5.2	35.5	0.002	0.58	2.3	5.5	0.6	0.7	134	<0.01	0.07
G0809029		0.1	0.23	32.7	770	9.1	44.4	0.005	0.52	0.24	5.8	0.7	0.8	38.5	<0.01	0.06
G0809030		0.09	0.25	47	1010	6	48.6	0.003	0.56	0.29	5.8	0.8	0.7	37.2	<0.01	0.15
G0809031		0.07	0.1	35.9	520	5.4	40.2	0.002	0.8	0.22	6.7	0.8	0.7	68.3	<0.01	0.09
G0809032		0.01	0.13	31.9	1140	4.8	33.7	0.008	1.13	8.89	5.1	1.6	0.7	27.9	<0.01	0.36
G0809033		0.01	0.14	25.9	400	6.5	41.8	0.001	0.9	24.8	4.7	0.6	0.5	20.7	<0.01	0.37
G0809034		0.06	0.28	32.9	660	5.9	34.9	0.002	0.6	1.5	5.5	0.8	0.6	31.8	0.01	0.07
G0809035		0.09	0.23	31.9	560	5.1	32.2	0.005	0.38	0.22	5.4	0.8	0.7	46.4	<0.01	0.05
G0809036		0.22	0.31	37.5	1020	6.8	68.3	0.004	0.42	0.07	12.3	0.8	1.3	87.5	0.01	0.06
G0809037		0.09	0.17	26.1	430	3.6	25.8	0.004	0.43	0.07	4.8	0.7	0.6	41	<0.01	0.05
G0809038		0.09	0.12	30.7	350	2.3	20.3	0.002	0.39	0.23	4.9	0.7	0.5	45.5	<0.01	0.06
G0809039		0.14	0.23	24.6	850	11.6	6.5	0.014	0.36	4.7	3.4	3.7	2.9	106	<0.01	4.1
G0809040		0.08	0.12	39	620	3.3	34.8	0.004	0.81	0.28	5.9	1.6	0.6	44	<0.01	0.18

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
G0809001		0.4	0.14	0.16	0.09	138	0.14	3.27	94	0.5
G0809002		2.3	0.103	0.26	0.64	127	0.4	5.94	91	0.6
G0809003		4.3	0.09	0.2	1.2	95	0.43	6.95	78	1.3
G0809004		0.6	0.172	0.29	0.1	171	0.58	3.65	98	<0.5
G0809005		1.5	0.144	0.33	0.35	124	0.67	6.35	96	<0.5
G0809006		0.3	0.199	0.08	0.05	116	0.36	3.93	100	0.6
G0809007		<0.2	0.113	0.14	<0.05	117	0.08	2.31	77	<0.5
G0809008		3.8	0.114	0.22	0.62	99	0.27	4.51	84	<0.5
G0809009		3.3	0.046	0.11	0.74	30	0.17	3.38	41	0.7
G0809010		3.3	0.06	0.17	0.8	93	0.18	6.04	66	0.9
G0809011		5.3	0.037	0.16	1.69	57	0.6	7.12	54	1.3
G0809012		5.6	0.076	0.2	1.48	83	0.68	9.51	64	0.7
G0809013		4.7	0.081	0.12	1.38	87	0.2	9.93	81	0.6
G0809014		2.7	0.126	0.21	0.62	108	0.11	7.76	90	0.5
G0809015		2.5	0.171	0.2	0.28	95	0.16	5.23	75	0.5
G0809016		2.3	0.161	0.12	0.26	88	0.14	4.82	59	0.6
G0809017		3.7	0.162	0.13	0.34	67	0.15	4.24	58	0.6
G0809018		<0.2	0.052	0.08	<0.05	39	0.11	2.55	51	<0.5
G0809019		0.2	<0.005	<0.02	0.08	<1	<0.05	0.62	2	<0.5
G0809020		1.2	0.187	0.17	0.23	85	0.44	4.25	95	0.7
G0809021		2	0.269	0.16	0.86	94	0.31	8.48	82	1.9
G0809022		3.7	0.02	0.14	0.92	37	0.14	5.28	93	3.7
G0809023		3.8	0.007	0.13	1.36	23	0.29	7.63	67	4.3
G0809024		5.3	0.081	0.19	0.86	63	0.1	7.73	67	1.2
G0809025		3.6	0.139	0.2	1.39	110	0.41	13.35	92	1.7
G0809026		4.2	0.178	0.28	1.36	125	0.34	11.4	99	2.3
G0809027		1.5	0.056	0.08	0.38	35	0.12	4.12	33	0.9
G0809028		6	0.071	0.17	1.48	57	0.11	9.49	56	1.6
G0809029		10.5	0.093	0.23	2.36	51	0.16	11.25	88	0.8
G0809030		13.2	0.096	0.24	2.79	59	0.44	11.9	91	1.9
G0809031		3.9	0.069	0.18	1.07	59	0.16	6.5	66	2.2
G0809032		4.7	0.058	0.18	3	81	0.25	10.45	89	9.8
G0809033		15.2	0.05	0.24	2.32	34	0.33	11.35	63	2.6
G0809034		15.2	0.077	0.17	2.14	45	0.15	13.3	87	1
G0809035		7.6	0.08	0.16	2.28	56	0.3	7.25	69	0.6
G0809036		8.1	0.171	0.28	1.75	102	0.88	10.1	102	<0.5
G0809037		4.6	0.057	0.11	1.45	45	0.2	5.05	41	0.5
G0809038		1.9	0.073	0.1	0.78	49	0.2	4.95	35	0.8
G0809039		2.1	0.101	0.06	1.98	55	19.65	7.86	66	7
G0809040		4.8	0.063	0.17	1.92	64	0.25	7.59	55	2.5

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CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1
G0809041		2.68	<0.005		0.19	3.6	1	<0.2	<10	150	1.05	0.16	2.01	0.06	18.1	17.9
G0809042		2.58	<0.005		0.13	2.64	2.1	<0.2	<10	800	0.3	0.19	1.57	0.05	4.79	24.5
G0809043		3.37	0.006		0.26	3.84	1.6	<0.2	<10	140	0.82	0.37	4.16	0.08	29.5	18.1
G0809044		1.41	<0.005		0.21	1.95	0.5	<0.2	<10	480	0.51	0.2	2.99	0.52	14.25	10.3
G0809045		2.21	<0.005		0.17	2.73	1.9	<0.2	<10	430	0.61	0.27	0.82	0.05	31	19.5
G0809046		2.77	<0.005		0.23	2.54	2.3	<0.2	<10	180	0.68	0.33	2.21	0.25	17.5	16.2
G0809047		2.82	0.005		0.3	3.77	1.8	<0.2	<10	120	0.94	0.29	2.61	0.14	20.3	15.7
G0809048		2.89	<0.005		0.2	5.65	0.9	<0.2	<10	130	1.26	0.23	3.15	0.08	16.9	22.6
G0809049		3.43	0.028		0.17	5.07	2	<0.2	<10	220	1.03	0.3	3.58	0.1	11.45	23.3
G0809050		4.09	0.017		0.17	3.96	1.1	<0.2	<10	200	1.06	0.25	2.2	0.07	27.8	18.3
G0809051		3.63	0.012		0.21	3.17	0.3	<0.2	<10	140	1.08	0.34	1.65	0.07	38.4	15.6
G0809052		1.38	0.010		0.17	1.94	1.5	<0.2	<10	320	0.58	0.27	1.44	0.08	34.5	12.8
G0809053		2.33	<0.005		0.14	3.2	7.3	<0.2	<10	510	0.52	0.17	1.92	0.07	29.7	18.4
G0809054		3.69	<0.005		0.19	0.35	0.6	<0.2	<10	110	0.45	0.26	1.27	0.4	17.2	0.5
G0809055		2.61	<0.005		0.16	0.26	0.2	<0.2	<10	90	0.42	0.32	1.27	0.2	24.2	0.3
G0809056		2.85	0.005		0.22	0.37	0.4	<0.2	<10	90	0.52	0.54	1.51	0.17	13.8	0.6
G0809057		0.92	0.033		0.76	2.57	1	<0.2	<10	130	0.68	1.62	3.83	0.21	10.75	17.3
G0809058		1.43	0.011		0.15	2.02	1.4	<0.2	<10	430	0.55	0.56	0.83	0.03	19.25	9.4
G0809059		0.68	0.011		0.37	5.3	0.8	<0.2	<10	250	1.14	0.32	3.41	0.08	19.1	19.8
G0809060		1.37	0.005		0.18	3.43	1.2	<0.2	<10	130	0.94	0.14	2.43	0.07	34.8	16.3
G0809061		1.88	0.005		0.13	3.19	2	<0.2	<10	560	0.77	0.15	1.68	0.05	45.8	17.4
G0809062		1.59	<0.005		0.1	1.37	1.6	<0.2	<10	280	0.38	0.05	0.69	0.03	26.3	9.8
G0809063		0.07	4.12	4.53	1.32	1.51	7930	3.5	20	80	0.2	82.7	4.45	0.4	19.45	122.5
G0809064		1.44	0.045		1.75	1.61	44.1	<0.2	<10	90	0.55	1.11	1.81	0.85	47.7	20.9
G0809065		2.55	0.065		1.26	0.88	2.8	<0.2	<10	140	0.34	0.33	1.32	0.93	21.1	10.3
G0809066		0.72	0.060		1.14	3.02	2.5	<0.2	<10	90	1.26	2.22	2.47	0.47	53.3	20
G0809067		2.08	<0.005		0.28	2.21	0.3	<0.2	<10	200	0.65	0.19	2.71	0.15	22	13.3
G0809068		1.61	0.005		0.17	2.38	0.4	<0.2	<10	350	0.77	0.16	1.39	0.29	57.3	14
G0809069		1.58	0.009		0.23	2.13	0.7	<0.2	<10	260	0.69	0.18	0.94	0.12	31.1	13.1

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
G0809041		80	1.33	57.4	3.16	12.45	0.1	0.03	<0.01	0.027	1.06	8.6	10.4	1.57	616	4.1
G0809042		127	0.91	47.3	2.48	7.25	0.11	0.04	<0.01	0.016	0.58	2.2	9	1.4	483	1.06
G0809043		54	1.19	66.8	3.84	12.85	0.11	0.04	<0.01	0.031	1.02	14.8	10.3	1.49	577	3.71
G0809044		19	0.75	37.8	2	6.64	<0.05	0.02	<0.01	0.023	0.57	7.2	4.9	0.83	720	0.77
G0809045		39	0.76	72.4	3.53	9.45	0.08	0.04	<0.01	0.038	0.66	14.3	10.8	1.45	1215	3.44
G0809046		29	0.95	73.5	2.66	8.46	0.07	0.03	0.01	0.024	0.7	8.9	6.9	1.11	809	2.99
G0809047		44	1.46	51.7	3.43	13	0.09	0.02	<0.01	0.05	1.28	9.8	11.6	1.65	989	2.36
G0809048		89	1.78	48	3.86	16.25	0.12	0.02	0.01	0.039	1.52	7.8	14.4	2.25	846	1.52
G0809049		130	1.65	53.5	3.67	13.4	0.11	0.02	<0.01	0.032	1.38	5.5	14.2	2.08	869	1.25
G0809050		45	1.36	50.9	3.58	12.6	0.1	0.02	<0.01	0.034	1.18	13.8	12.8	1.58	758	1.94
G0809051		39	1.14	51.9	3.36	10.8	0.1	0.03	<0.01	0.033	0.99	18.9	12.3	1.34	825	2.76
G0809052		29	0.65	53.4	2.42	7.04	0.07	0.03	<0.01	0.025	0.57	17.3	10.4	0.92	777	2.99
G0809053		44	1.11	46.2	3.33	10.6	0.09	0.02	<0.01	0.023	0.91	14.9	13.4	1.55	572	1.3
G0809054		4	0.21	4.2	0.37	1.18	<0.05	0.13	<0.01	<0.005	0.27	8.9	1.3	0.03	218	0.4
G0809055		4	0.22	2.2	0.3	0.91	<0.05	0.11	0.01	<0.005	0.23	12.4	1.1	0.02	213	0.23
G0809056		3	0.29	5.3	0.41	1.32	<0.05	0.12	<0.01	<0.005	0.23	7	1.7	0.05	217	1.15
G0809057		63	3.19	57.6	3.37	9.33	0.08	0.12	0.01	0.026	0.95	5.7	14.4	1.79	1010	2.31
G0809058		50	1.15	39.1	2.32	7.38	0.06	0.05	<0.01	0.017	0.57	9.8	11.7	1.03	242	1.57
G0809059		79	2.41	37.5	4	15.45	0.14	0.02	0.01	0.044	1.47	9.3	16.3	2.07	923	1.19
G0809060		35	1.48	57.1	3.4	11.25	0.09	0.04	<0.01	0.03	0.99	17.6	11.1	1.39	614	2.45
G0809061		35	1.46	49.6	3.62	11.85	0.1	0.03	<0.01	0.033	0.94	23.3	13.6	1.5	747	2.68
G0809062		18	0.57	31.9	1.99	5.05	0.05	0.02	<0.01	0.015	0.36	12.9	8.2	0.69	580	0.72
G0809063		31	1.09	244	4.41	5.64	0.17	0.22	0.08	0.415	0.16	10.8	10.2	0.48	754	25.3
G0809064		28	1.43	84.8	2.9	6.62	0.07	0.15	0.01	0.027	0.81	23.5	10.8	0.89	912	3.17
G0809065		18	0.57	63	1.99	3.83	<0.05	0.14	0.01	0.02	0.39	10.4	7.3	0.52	777	2.44
G0809066		63	2.01	150.5	4.97	13.1	0.12	0.03	0.01	0.031	1.09	29.7	22.3	1.56	1170	17.4
G0809067		44	2.08	44.1	3	8.63	0.06	0.13	<0.01	0.027	0.99	11.1	10.6	1.69	899	2.18
G0809068		30	1.27	32.3	3.08	8.25	0.08	0.06	<0.01	0.02	0.87	28.3	12.4	1.1	641	0.9
G0809069		33	1.13	42.2	2.65	7.4	0.06	0.04	<0.01	0.02	0.79	15.1	9.9	0.96	799	1.07

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VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
G0809041		0.2	0.13	52.7	600	3.5	43	0.004	0.75	0.13	11.5	1.4	0.8	138.5	<0.01	0.1
G0809042		0.23	0.06	50	330	2.5	26.2	0.001	0.46	0.11	6.4	0.9	0.5	105.5	<0.01	0.1
G0809043		0.18	0.24	40.5	1260	4.2	41.6	0.008	1.16	0.41	9.1	1.6	1.4	166	0.01	0.1
G0809044		0.08	0.23	17.9	630	6.6	25.9	0.002	0.59	0.06	5.1	0.5	0.6	80.5	<0.01	0.04
G0809045		0.07	0.34	45.5	580	2.9	29.6	0.003	0.61	0.23	5.8	0.7	0.8	38.1	0.01	0.08
G0809046		0.09	0.21	31.6	1000	2.1	32.6	0.007	0.85	0.06	5.9	1.2	0.7	58.7	0.01	0.22
G0809047		0.18	0.17	35.8	730	4	54.4	0.003	0.93	0.05	9.2	1.3	1.1	67	<0.01	0.14
G0809048		0.27	0.11	46.5	510	4.5	66.1	0.003	0.84	0.11	16.4	1.5	1	98.4	0.01	0.07
G0809049		0.23	0.1	52	370	4.4	57.9	0.002	0.67	0.06	15.5	1.2	0.9	130.5	<0.01	0.08
G0809050		0.17	0.24	34.2	790	3.6	49.3	0.003	0.73	0.05	10.5	0.9	1	93.1	0.01	0.1
G0809051		0.14	0.22	34.6	700	3.8	40.8	0.004	0.86	0.05	7.4	1.1	1	97.4	<0.01	0.1
G0809052		0.07	0.14	31.5	680	2.6	26.8	0.008	0.69	0.07	4.8	1.2	0.7	76.6	<0.01	0.1
G0809053		0.17	0.24	30.1	790	3.4	41.8	0.002	0.49	0.07	7.6	0.6	0.9	85.9	0.01	0.05
G0809054		0.03	0.07	1	40	16.9	12.5	<0.001	0.11	0.39	0.7	<0.2	0.2	39.6	<0.01	0.03
G0809055		0.03	0.08	0.7	50	14	10.9	<0.001	0.1	0.55	0.6	<0.2	0.2	37.3	<0.01	0.02
G0809056		0.02	0.08	0.9	30	18.9	10.5	<0.001	0.17	0.28	0.7	0.2	0.3	29.4	<0.01	0.02
G0809057		0.02	0.05	51.3	640	5	41.8	0.004	1.71	8.36	9.9	2.2	1.1	51.3	<0.01	0.87
G0809058		0.07	0.1	43.7	600	2	32.5	0.002	0.5	0.1	5.6	1.1	0.7	21.8	<0.01	0.09
G0809059		0.27	0.15	34.6	600	4.4	63.9	0.002	0.58	0.18	18.2	1	1.1	136	0.01	0.12
G0809060		0.14	0.27	30.8	1460	4	40.2	0.005	0.91	0.09	7.3	1.2	0.9	81.5	0.01	0.1
G0809061		0.12	0.33	32.2	1180	3.9	40.6	0.006	0.56	0.06	7.9	1	1	63	<0.01	0.05
G0809062		0.03	0.38	20.5	520	2.8	16.6	0.001	0.18	0.41	3.6	0.3	0.4	19.4	<0.01	0.02
G0809063		0.1	0.57	56.6	760	15.3	7.4	0.033	1.11	28.3	3.8	6.1	29.3	82.1	0.01	14.1
G0809064		0.01	0.12	35.5	1190	11.9	37.8	0.005	1.61	70.3	5.3	1.5	0.8	27.8	<0.01	1.5
G0809065		0.01	0.1	24.4	670	9.3	18.3	0.005	0.88	23.5	3.2	1.2	0.6	17.2	<0.01	0.93
G0809066		0.02	0.11	78.8	3220	9.6	46.6	0.045	1.7	17.05	8.9	2.7	2.3	46.8	<0.01	2.2
G0809067		0.02	0.09	32.2	640	3.7	41.9	0.004	0.89	1.27	7.8	0.9	0.7	47.6	<0.01	0.1
G0809068		0.06	0.23	33	820	6.5	44.1	0.002	0.44	0.31	4.4	0.6	0.6	43.7	<0.01	0.07
G0809069		0.06	0.17	36.1	460	9.3	38.9	0.002	0.46	0.15	4.6	0.5	0.7	38.5	<0.01	0.1

***** See Appendix Page for comments regarding this certificate *****

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
G0809041		4.4	0.118	0.21	1.62	101	0.21	8.28	67	0.8
G0809042		0.9	0.147	0.13	0.23	70	0.2	4.99	57	0.7
G0809043		5.2	0.106	0.2	2.73	112	0.27	11.95	71	0.9
G0809044		2.3	0.073	0.12	0.63	43	0.15	7.38	41	<0.5
G0809045		6.6	0.09	0.14	1.63	53	0.3	8.45	66	1
G0809046		3.3	0.083	0.15	2.1	82	1.59	8.18	72	0.8
G0809047		4.9	0.11	0.27	1.49	81	0.26	8.22	84	0.7
G0809048		4.4	0.134	0.32	1.37	129	0.24	7.73	92	<0.5
G0809049		2.4	0.12	0.29	0.89	122	0.2	6.92	81	<0.5
G0809050		5.3	0.111	0.23	1.65	85	0.64	9.75	65	<0.5
G0809051		6.8	0.098	0.21	1.8	62	0.67	11.85	61	0.8
G0809052		5.2	0.044	0.12	2.38	52	0.16	11.9	54	1.1
G0809053		6.4	0.141	0.2	1.14	77	0.18	8.14	67	0.5
G0809054		5.4	<0.005	0.07	3.22	1	<0.05	3.41	20	3.7
G0809055		7.3	<0.005	0.06	3.66	<1	<0.05	3.75	20	3.3
G0809056		4.6	<0.005	0.06	3.29	1	<0.05	3.51	12	3.6
G0809057		3.2	0.048	0.34	1.37	102	0.16	13.85	46	4.8
G0809058		5	0.057	0.14	1.15	71	0.17	6.45	39	1.9
G0809059		3.5	0.171	0.29	0.88	148	0.73	8.81	91	<0.5
G0809060		7.1	0.099	0.19	2.63	87	0.29	13.25	69	1.2
G0809061		8.5	0.105	0.19	2.38	87	0.18	13.65	85	0.9
G0809062		4.9	0.054	0.08	0.85	29	0.08	7.71	39	0.5
G0809063		2.4	0.101	1.2	1.61	52	24.8	6.9	61	8.3
G0809064		9.6	0.046	0.23	1.87	52	0.55	15.05	98	5.7
G0809065		3.2	0.027	0.1	1.58	40	0.17	8.42	52	5.8
G0809066		9.4	0.096	0.29	11.4	304	0.35	21.4	101	4.8
G0809067		3.5	0.072	0.24	1.71	67	0.13	8.43	64	5.5
G0809068		13.2	0.069	0.22	2.06	38	0.17	11.25	73	1.6
G0809069		8.4	0.057	0.19	1.47	38	0.23	7.16	61	1.2

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-OCT-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08142630

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

CERTIFICATE TR08144959

Project: Boulevard

P.O. No.: NGX08-02

This report is for 83 Drill Core samples submitted to our lab in Terrace, BC, Canada on 14-OCT-2008.

The following have access to data associated with this certificate:

HENRY AWMACK	ROBIN BLACK	QUITY ENGINEERING GENERA
WES HODSON	J LEHTINEN	MIKE ROBERTS

SAMPLE PREPARATION

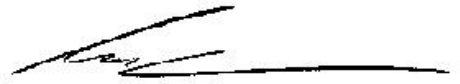
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-MS41	51 anal. aqua regia ICPMS	

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1
Sample Description															
G0809070	0.28	<0.005		1.96	1.14	21.4	<0.2	<10	440	0.27	0.5	0.48	0.34	20.2	5.7
G0809071	3.37	0.006		0.55	1.09	56.1	<0.2	<10	530	0.45	0.17	0.34	0.33	37.9	7.6
G0809072	0.81	0.106		2.06	0.39	255	<0.2	<10	330	0.23	0.19	0.25	2.23	19.75	6.4
G0809073	1.49	0.979		3.4	0.41	5380	0.9	<10	110	0.19	0.08	1.42	0.45	21.4	17.4
G0809074	1.95	1.565	1.57	2.01	0.67	>10000	1.5	<10	90	0.44	0.25	3.22	0.92	24.4	24.5
G0809075	0.64	2.23	2.31	1.52	1.92	>10000	2.2	<10	100	0.73	0.14	6.58	0.56	31	41.3
G0809076	0.44	2.46	2.97	3.89	0.79	>10000	2.2	<10	50	0.53	0.54	8.14	1.26	25.2	30
G0809077	2.94	0.101		0.5	2.98	745	0.3	<10	280	0.39	0.11	4.92	0.21	38.3	30.7
G0809078	1.84	0.209		1.43	1.49	1345	0.2	<10	180	0.47	0.12	2.35	0.26	61.8	17
G0809079	2.74	0.632		1.14	1.12	1955	0.4	<10	170	0.47	0.34	1.22	0.15	74.6	12.9
G0809080	1.05	0.170		0.56	2.01	1540	0.2	<10	140	0.61	0.42	0.84	0.1	80.3	12.5
G0809081	1.14	0.313		2.2	0.74	1630	0.3	<10	110	0.39	0.52	1.15	0.28	39	14.2
G0809082	2.27	0.721		2.83	0.52	2750	0.6	<10	70	0.2	0.18	2.21	0.32	14.35	16
G0809083	2.32	1.390	1.44	1.56	0.41	4730	1.4	<10	140	0.17	0.13	2.42	0.2	18.65	14
G0809084	0.90	<0.005		0.17	1.48	26.1	<0.2	<10	470	0.34	0.21	0.9	0.03	35.1	11.8
G0809085	1.61	<0.005		0.16	1.74	11.6	<0.2	<10	490	0.35	0.17	0.99	0.03	32.9	11.7
G0809086	0.09	<0.005		<0.01	0.01	0.2	<0.2	<10	10	<0.05	<0.01	0.01	0.01	1.2	0.1
G0809087	1.51	<0.005		0.23	4.72	3	<0.2	<10	420	0.14	0.58	1.04	0.08	5.21	22.1
G0809088	2.54	<0.005		0.2	5.2	3.4	<0.2	<10	440	0.21	1.58	2.15	0.14	12.3	23.6
G0809089	0.93	<0.005		0.14	4.81	1.6	<0.2	<10	410	0.27	0.13	2.44	0.1	12.15	24.4
G0809090	2.25	0.012		1.25	4.11	1.4	<0.2	<10	630	0.34	2.45	1.98	3.75	11.95	20.6
G0809091	1.42	0.006		0.2	4.15	3.3	<0.2	<10	540	0.51	0.22	4.17	0.43	26.7	21.6
G0809092	0.49	0.148		0.38	2.07	1055	<0.2	<10	180	0.49	0.09	5.37	0.33	55.3	23.2
G0809093	0.45	0.912		16.2	0.98	5050	0.9	<10	120	0.4	0.32	4.54	0.5	26.4	18.6
G0809094	3.09	0.746		0.61	2.65	2230	0.7	<10	190	0.39	0.3	3.48	0.39	26.5	27
G0809095	0.39	1.645	1.65	1.78	0.75	2990	1.6	<10	70	0.46	1.71	7.24	15.25	7.42	11.2
G0809096	0.75	0.011		0.3	4.12	25.4	<0.2	<10	410	0.28	0.21	4.3	0.57	14.3	20.8
G0809097	0.74	0.011		0.29	4.21	74.6	<0.2	<10	500	0.28	0.56	5.98	0.23	14.35	19.6
G0809098	1.77	<0.005		0.25	5.09	4.5	<0.2	<10	510	0.28	0.51	2.21	0.28	6.41	19
G0809099	1.51	<0.005		0.18	4.9	3.1	<0.2	<10	290	0.2	0.11	2.03	0.2	8.82	24.8
G0809100	2.33	<0.005		0.24	4.09	2.2	<0.2	<10	210	0.1	0.09	2.42	0.16	3.29	22.9
G0809101	0.99	<0.005		0.27	6.93	1.2	<0.2	<10	240	0.25	0.11	4.54	0.17	0.86	31.3
G0809102	0.84	<0.005		0.25	6.25	0.5	<0.2	<10	210	0.25	0.09	4.26	0.17	0.73	30.9
G0809103	1.87	<0.005		0.29	4.63	1.8	<0.2	<10	380	0.32	0.19	3.44	0.26	10.25	26.8
G0809104	1.34	0.005		0.25	2.95	33.1	<0.2	<10	410	0.5	0.17	2.01	0.16	40.9	16.1
G0809105	0.94	0.038		0.38	0.73	143	<0.2	<10	140	0.19	0.18	2.18	0.18	15.25	5.3
G0809106	2.27	0.025		1.26	2.73	5	<0.2	<10	150	0.56	0.66	2.05	2.33	16.55	11.7
G0809107	1.44	0.022		0.7	2.18	2.6	<0.2	<10	340	0.66	0.43	1.74	1.31	27.6	13.4
G0809108	1.17	<0.005		0.1	1.14	1.2	<0.2	<10	280	0.37	0.1	5.33	0.21	42.4	3.9
G0809109	1.30	<0.005		0.17	1.5	7	<0.2	<10	230	0.29	0.21	16.8	0.18	21.4	11.2

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05
G0809070		22	0.47	31.2	1.52	3.83	<0.05	0.06	<0.01	0.016	0.28	10.4	4.6	0.47	271	5.47
G0809071		27	1.06	43.3	2.27	4.04	0.05	0.08	0.02	0.025	0.46	19.6	5.7	0.5	327	2.44
G0809072		14	0.43	67.4	2.22	1.52	0.07	0.35	0.11	0.026	0.17	11.6	1.6	0.05	649	6.48
G0809073		12	0.67	49.8	3.66	1.28	<0.05	0.06	0.21	0.031	0.22	10.4	0.9	0.37	1235	1.63
G0809074		33	1.8	45.9	4.47	2.09	<0.05	0.05	0.29	0.083	0.35	11.3	3.3	1.34	1145	1.03
G0809075		105	4.52	54	6.5	6.32	0.06	0.06	0.28	0.21	0.48	13.9	5.8	2.65	1955	0.84
G0809076		38	1.95	48.4	6.2	2.23	0.06	0.06	0.28	0.159	0.35	12	3.1	3.66	2080	0.66
G0809077		149	4.83	40.5	5.4	9.83	0.08	0.09	0.03	0.082	1.18	19	10.3	1.96	1225	0.55
G0809078		49	1.9	47.8	3.6	4.9	0.05	0.07	0.03	0.033	0.7	31.3	6.9	0.9	755	0.42
G0809079		15	1.03	40.5	3	3.34	<0.05	0.05	0.09	0.021	0.45	37.7	6.9	0.58	658	0.73
G0809080		22	2.13	36.4	4.01	6.43	0.06	0.08	0.06	0.029	0.69	40.5	10.6	0.96	538	2.29
G0809081		18	0.69	58.5	3.07	2.53	<0.05	0.1	0.49	0.022	0.24	19.3	6.4	0.49	772	1.95
G0809082		12	0.5	106	3.45	1.57	<0.05	0.11	0.29	0.023	0.25	7.1	2.3	0.83	747	6.1
G0809083		11	0.48	67.6	2.54	1.28	<0.05	0.07	0.18	0.019	0.23	9.3	1.1	0.92	859	2.65
G0809084		22	0.81	50.7	3.04	5.03	<0.05	0.13	0.02	0.022	0.43	17.6	8.7	0.91	910	1.6
G0809085		19	0.92	51.3	3.04	5.43	0.05	0.14	<0.01	0.022	0.54	17.1	9.3	0.97	889	1.55
G0809086		<1	<0.05	1	0.02	0.07	<0.05	0.03	<0.01	<0.005	<0.01	0.6	0.1	<0.01	<5	0.05
G0809087		85	1.05	40.2	5.1	11.6	0.07	0.03	<0.01	0.026	0.79	2.3	19.6	4.46	877	1.19
G0809088		47	1.79	30.4	5.24	13.7	0.1	0.04	<0.01	0.038	1.33	5.8	16.4	4.13	875	1.32
G0809089		57	2.15	34.2	4.96	13.6	0.1	0.05	<0.01	0.03	1.39	5.5	14.2	3.72	826	0.57
G0809090		52	2.21	436	4.45	11.8	0.09	0.06	0.01	0.143	1.45	5.6	14.3	2.95	957	0.95
G0809091		76	2.56	45.4	4.28	12.35	0.09	0.07	0.01	0.029	1.36	13	17.1	2.46	887	1.31
G0809092		36	1.83	44.9	4.08	6.71	0.05	0.06	0.05	0.053	0.56	29.1	5.5	1.4	984	1.46
G0809093		12	1.29	104.5	3.93	3.65	<0.05	0.05	0.2	0.036	0.4	12.7	2.5	0.48	1125	1.47
G0809094		40	2.01	68.6	5.46	7.8	0.05	0.04	0.17	0.065	0.77	12.5	10.3	1.69	868	0.52
G0809095		11	0.66	48.7	2.63	2.2	<0.05	0.03	0.31	0.124	0.29	3.4	2.9	2.04	1420	0.39
G0809096		83	3.45	50	4.97	12.05	0.07	0.03	0.14	0.084	1.33	6.4	20.6	2.65	1200	0.29
G0809097		53	3.36	41.1	4.82	13.35	0.06	0.03	0.14	0.062	1.46	6.4	12.4	2.44	1350	0.4
G0809098		28	3.08	40.8	4.23	12.95	0.07	0.03	0.01	0.043	1.51	2.8	18.3	2.73	809	0.35
G0809099		43	2.12	41.2	4.92	13.5	0.08	0.04	<0.01	0.036	1.03	3.9	18.1	3.34	750	0.22
G0809100		52	1.51	40.5	4.37	10.75	0.1	0.03	<0.01	0.021	0.7	1.4	12.7	2.86	739	0.39
G0809101		68	2	81.4	5.73	14	0.1	0.02	<0.01	0.021	0.97	0.4	14.9	3.61	1020	0.3
G0809102		55	1.86	78.5	5.25	12.8	0.11	0.02	<0.01	0.021	0.9	0.3	14	3.23	929	0.36
G0809103		116	2.06	34.7	4.09	11.35	0.09	0.04	<0.01	0.022	1.29	4.9	12.1	2.79	791	0.5
G0809104		66	2.41	32.2	3.26	9.63	0.05	0.05	<0.01	0.043	1.13	20.1	11.9	1.61	672	0.54
G0809105		20	0.49	26.9	1.44	2.56	<0.05	0.11	<0.01	0.016	0.26	7.8	5.8	0.44	403	1.47
G0809106		36	1.78	56.1	3.27	8.18	0.05	0.14	0.01	0.038	0.91	8.2	15.3	1.46	732	8.8
G0809107		51	1.75	58.7	2.65	7.66	0.05	0.3	0.01	0.028	0.77	14.6	10.6	1.24	582	3.92
G0809108		10	1.01	12.6	1.14	3.55	<0.05	0.21	<0.01	0.013	0.43	22.2	4.8	0.54	335	0.86
G0809109		18	1.12	30.2	2.19	4.04	<0.05	0.09	0.01	0.022	0.59	10.5	3.7	1.91	852	1.95

***** See Appendix Page for comments regarding this certificate *****

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
G0809070		0.08	0.09	18.3	460	3	17.3	0.001	0.07	0.11	2.7	0.7	0.4	16.5	<0.01	0.26
G0809071		0.01	0.07	28.7	320	3.5	26.9	0.001	0.05	8.71	3.7	1.2	0.6	6.7	<0.01	0.09
G0809072		0.01	<0.05	56.8	520	14.9	8.8	0.001	0.11	23.5	2.2	3.5	0.2	14.6	<0.01	0.28
G0809073		<0.01	0.08	45.2	760	21	12.2	0.001	1.12	124.5	3.4	1	0.2	38.2	<0.01	0.7
G0809074		<0.01	0.05	62.8	740	10.4	18.7	<0.001	2.78	41.4	9.4	0.7	0.3	70.8	<0.01	0.7
G0809075		<0.01	0.05	130	1310	10.3	28.6	<0.001	3.46	106	18.1	0.9	1.2	148.5	<0.01	0.46
G0809076		0.01	0.06	88.1	940	51.9	18.7	0.001	4.58	1225	12.9	0.7	0.3	186	<0.01	0.78
G0809077		0.09	0.11	102.5	1000	6.6	58	0.002	1.15	28.6	10	0.5	1.1	116.5	<0.01	0.12
G0809078		0.01	0.16	44.5	580	9.7	35	0.001	1.67	40	6	0.5	0.5	45.7	<0.01	0.16
G0809079		<0.01	0.11	23.7	390	8.3	20.5	0.001	1.36	37.3	2.9	0.4	0.4	32.8	<0.01	0.53
G0809080		<0.01	0.14	24.6	470	9.6	34.8	0.001	1.38	31	4.4	0.6	0.6	20.6	<0.01	0.54
G0809081		<0.01	0.07	32.7	600	8.4	11.3	0.002	1.75	43.6	3.8	1.1	0.5	27.3	<0.01	1.53
G0809082		<0.01	<0.05	37.8	1360	6.1	12.2	0.012	3.12	68.8	3.2	1.5	0.2	49.2	<0.01	0.43
G0809083		<0.01	0.05	27.8	580	5	11.2	0.005	2.01	41.8	2.7	1.1	0.3	55.5	<0.01	0.43
G0809084		<0.01	0.21	24.4	690	3.4	20.7	0.002	0.53	37.7	4.4	0.5	0.6	21.6	<0.01	0.04
G0809085		<0.01	0.29	17.3	1120	3.7	26.1	0.003	0.57	14.65	4.3	0.5	0.7	22.9	<0.01	0.06
G0809086		<0.01	<0.05	0.4	10	0.6	0.1	<0.001	<0.01	0.08	0.1	<0.2	<0.2	0.7	<0.01	<0.01
G0809087		0.1	0.06	30.4	440	5.6	29.6	0.002	0.69	0.6	12.3	1	0.6	27.1	<0.01	0.27
G0809088		0.2	0.05	18.8	630	6.6	50.3	0.003	0.4	0.3	16.4	0.4	0.8	41.9	<0.01	0.7
G0809089		0.21	0.05	25.2	640	8.6	52.9	0.001	0.31	0.33	17.7	0.4	0.6	46	<0.01	0.06
G0809090		0.15	0.08	28	590	124	53.9	0.003	0.4	0.16	9.4	0.6	2.5	33.3	<0.01	0.35
G0809091		0.22	0.1	43.5	770	10.7	55.3	0.003	0.39	0.32	11.7	0.5	0.9	75.8	<0.01	0.11
G0809092		<0.01	<0.05	38	780	11.4	26.8	0.003	0.58	2.97	14.7	0.6	0.4	84.9	<0.01	0.03
G0809093		<0.01	<0.05	33.1	570	18.4	19.9	0.001	1.19	11	7	1.7	0.2	50.4	<0.01	0.3
G0809094		0.01	<0.05	34.6	730	12.4	31	0.001	1.67	7.19	17	0.6	0.5	43.9	<0.01	0.24
G0809095		<0.01	<0.05	11.2	190	11	13.1	<0.001	1.52	10.15	7.6	0.8	0.4	101	<0.01	1.77
G0809096		<0.01	<0.05	38.6	360	10.1	52.8	0.003	0.77	1.83	18.9	0.4	0.9	46.7	<0.01	0.13
G0809097		<0.01	<0.05	24.6	350	10.6	65.2	0.001	0.53	0.95	19.8	0.5	0.8	61.5	<0.01	0.29
G0809098		0.19	<0.05	16.9	470	7.7	66.1	0.001	0.39	0.52	15.1	0.3	0.7	50.1	<0.01	0.24
G0809099		0.18	0.06	22	520	5.7	42.1	<0.001	0.48	0.26	13.9	<0.2	0.5	43.6	<0.01	0.03
G0809100		0.15	0.08	24	400	4.3	25.5	0.001	0.4	0.13	11.7	<0.2	0.3	59.7	<0.01	0.04
G0809101		0.27	<0.05	41.1	180	8.1	34.2	0.001	0.43	0.07	18.9	<0.2	0.2	90.3	<0.01	0.03
G0809102		0.25	<0.05	38.1	160	8	31.8	<0.001	0.43	0.07	17.6	<0.2	0.2	79.4	<0.01	0.02
G0809103		0.26	0.05	55.2	380	9.8	48.7	0.001	0.76	0.11	12.9	0.2	0.4	61.6	<0.01	0.06
G0809104		0.06	0.06	39	470	10.2	48.6	0.001	0.55	0.24	10.5	0.4	1.1	33.2	<0.01	0.09
G0809105		<0.01	0.06	20.7	330	4.2	11.9	0.001	0.61	0.82	2.6	0.6	0.3	23.1	<0.01	0.37
G0809106		0.05	<0.05	26	500	50.5	42.4	0.005	1.44	0.18	9.4	1.5	1.2	39.1	<0.01	0.93
G0809107		0.01	0.07	53.7	670	12.5	37.3	0.008	0.7	0.26	6.7	1.2	0.7	32.6	<0.01	0.63
G0809108		0.02	0.1	8.7	220	5.1	26.7	0.001	0.22	0.09	2.7	0.5	0.3	100.5	<0.01	0.04
G0809109		0.06	0.06	23	860	7.3	28.2	0.004	1.04	0.2	4.2	0.9	0.4	357	<0.01	0.1

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
G0809070		4.4	0.041	0.09	0.65	30	0.36	7.37	48	2.4
G0809071		7.1	0.025	0.16	0.92	43	0.17	8.29	73	3.4
G0809072		4.7	<0.005	0.12	1.11	34	0.22	7.35	205	14.2
G0809073		4.1	<0.005	0.17	0.71	15	0.38	9.58	93	2.1
G0809074		4.7	0.005	0.38	0.57	30	0.88	12.05	95	1.2
G0809075		1.2	0.017	0.39	0.52	90	0.74	18.35	186	1.1
G0809076		2	0.005	0.35	0.53	42	1.12	19.9	189	1.2
G0809077		5.7	0.211	0.41	1.21	103	0.23	12.1	124	1.9
G0809078		13	0.04	0.25	1.6	39	0.17	14.9	66	1.6
G0809079		15.6	0.007	0.2	2.15	14	0.31	13	65	1.6
G0809080		17.6	0.03	0.21	1.79	24	0.29	12.95	75	2.4
G0809081		8.6	<0.005	0.17	1.38	25	0.58	10.5	61	3.9
G0809082		3.7	<0.005	0.15	2.71	21	0.24	9.71	51	5.1
G0809083		4.3	<0.005	0.14	1.4	15	0.2	6.28	44	3
G0809084		6.3	0.031	0.1	1.4	34	0.13	6.91	55	5
G0809085		5.5	0.049	0.11	1.96	37	0.12	8.61	47	6
G0809086		0.2	<0.005	<0.02	0.09	<1	<0.05	0.69	2	0.5
G0809087		0.7	0.139	0.19	0.14	111	0.16	7.44	99	<0.5
G0809088		1.5	0.152	0.33	0.3	144	0.1	10.4	80	<0.5
G0809089		1.8	0.16	0.35	0.29	149	0.11	9.42	101	0.5
G0809090		2.2	0.195	0.39	0.31	113	0.13	8.95	545	1.1
G0809091		4.2	0.192	0.4	0.68	119	0.16	11.7	106	2.1
G0809092		6.2	0.033	0.36	1.24	70	0.76	20.5	86	1.3
G0809093		3.9	<0.005	0.23	0.7	23	78.2	16.5	84	1.2
G0809094		3.1	0.036	0.52	0.76	85	0.61	12.35	142	0.6
G0809095		0.8	0.008	0.36	0.22	25	1.22	8.86	443	1.2
G0809096		1.2	0.097	0.79	0.6	121	0.14	11.6	166	<0.5
G0809097		1.2	0.08	0.61	0.67	129	0.16	10.75	139	<0.5
G0809098		0.8	0.12	0.51	0.4	111	0.09	7.83	138	<0.5
G0809099		1.6	0.132	0.27	0.3	133	0.12	5.36	127	<0.5
G0809100		0.3	0.13	0.14	0.1	132	0.2	4.23	98	<0.5
G0809101		<0.2	0.09	0.17	<0.05	199	0.1	2.03	107	<0.5
G0809102		<0.2	0.087	0.16	<0.05	182	0.1	1.93	96	<0.5
G0809103		2.4	0.124	0.26	0.27	123	0.09	5.16	100	<0.5
G0809104		9.4	0.074	0.27	1.07	64	0.11	10.85	102	1
G0809105		3.2	0.014	0.08	0.81	25	0.11	6.34	40	4.1
G0809106		4	0.052	0.26	1.17	74	1.55	9.31	118	5.9
G0809107		4.8	0.06	0.23	2.39	89	0.2	9.09	116	13.4
G0809108		8.4	0.019	0.14	2	14	0.1	10.55	39	7.4
G0809109		3.7	0.029	0.11	2.09	24	4.46	11.15	48	3

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Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1
G0809110		3.14	<0.005		0.33	4.58	6.4	<0.2	<10	320	0.19	0.9	1.19	0.96	10.3	23.4
G0809111		0.74	<0.005		0.45	4.55	12.6	<0.2	<10	380	0.15	1.46	2.17	1.38	8.98	24.1
G0809112		1.13	<0.005		0.23	5.55	1.4	<0.2	<10	550	0.32	0.34	2.13	0.14	5.7	23.6
G0809113		2.60	<0.005		0.17	3.85	2.4	<0.2	<10	340	0.48	0.1	3.96	0.2	15.15	27.6
G0809114		3.33	<0.005		0.24	4.71	3.4	<0.2	<10	400	0.39	0.3	3.42	0.11	14.75	24.4
G0809115		0.96	0.040		0.41	4.08	14.5	<0.2	<10	470	0.27	0.58	1.52	0.48	7.91	26.9
G0809116		0.92	0.679		1.05	1.37	668	0.6	<10	140	0.31	0.69	7.09	1.26	10.2	16.8
G0809117		1.38	0.298		3.3	1.79	487	0.3	<10	120	0.41	2.04	4.14	1.04	24.5	21.4
G0809118		3.42	<0.005		0.37	4.09	2.1	<0.2	<10	370	0.59	0.16	4.15	0.55	47.6	25.8
G0809119		3.74	<0.005		0.17	3.56	1.3	<0.2	<10	330	0.43	0.11	2.64	0.08	20.7	25.6
G0809120		2.79	<0.005		0.27	4.8	4.6	<0.2	<10	160	0.54	0.13	2.96	0.09	17.3	25.3
G0809121		2.61	<0.005		0.99	4.64	4.4	<0.2	<10	440	0.33	0.14	3.18	0.23	14.55	24.8
G0809122		1.98	<0.005		0.32	5.6	2.3	<0.2	<10	280	0.42	0.18	5.23	0.17	4.23	27.7
G0809123		0.28	<0.005		0.57	6.54	1	<0.2	<10	90	0.45	0.34	3.88	0.17	1.64	54.1
G0809124		2.73	<0.005		0.28	6.53	0.8	<0.2	<10	370	0.65	0.23	3.4	0.09	12.15	16.7
G0809125		1.54	<0.005		0.3	6.78	0.5	<0.2	<10	270	0.5	0.59	2.96	0.11	6.62	27.4
G0809126		2.94	0.007		0.37	4.93	0.5	<0.2	<10	530	0.69	0.46	3.14	1.1	12.9	14.5
G0809127		1.65	<0.005		0.2	4.23	3.6	<0.2	<10	480	0.72	0.27	1.71	0.14	21.8	26.1
G0809128		1.33	<0.005		0.28	2.63	1.5	<0.2	<10	260	0.81	0.94	1.26	0.06	17.7	13.9
G0809129		2.61	0.005		0.22	1.43	1.4	<0.2	<10	340	0.43	0.23	1.25	0.06	11.85	11.5
G0809130		0.81	0.015		0.36	1.66	47.7	<0.2	<10	200	0.47	0.36	1.11	0.11	41.6	15.5
G0809131		0.06	1.235	1.17	0.48	1.74	1970	1.6	30	90	0.21	40.1	4.18	0.38	17.5	60.4
G0809132		3.46	0.017		0.19	1.63	116	<0.2	<10	280	0.41	0.23	1.5	0.05	42.7	14.6
G0809133		2.00	<0.005		0.07	1.54	0.7	<0.2	<10	200	0.41	0.09	9.08	0.09	32.1	3.7
G0809134		3.19	0.095		0.6	3.53	496	<0.2	<10	100	0.9	0.47	2.29	0.25	27	20.7
G0809135		1.48	<0.005		0.3	3.76	10.7	<0.2	<10	210	0.27	0.21	1.51	0.1	2.87	24.9
G0809136		1.76	0.014		0.26	3.53	50.2	<0.2	<10	270	0.43	0.22	2.19	0.09	10.05	26.1
G0809137		3.34	<0.005		0.25	3.07	1.5	<0.2	<10	280	0.47	0.19	1.8	0.09	15.2	29.2
G0809138		2.99	<0.005		0.25	4.03	1.2	<0.2	<10	220	0.61	0.18	2	0.08	14.65	29.6
G0809139		3.45	<0.005		0.2	4.36	10.8	<0.2	<10	370	0.71	0.25	2.06	0.07	19.35	28.3
G0809140		1.48	<0.005		0.26	5.79	3.1	<0.2	<10	310	1	0.28	3.48	0.63	25.6	24.5
G0809141		1.55	<0.005		0.43	4.39	4.2	<0.2	<10	470	0.54	0.54	2.16	1.58	16.95	25.8
G0809142		0.79	<0.005		0.15	5.56	0.5	<0.2	<10	410	0.38	0.24	1.23	0.13	6.29	27.9
G0809143		1.30	<0.005		0.35	5.23	0.6	<0.2	<10	350	0.27	0.25	1.08	0.16	4.29	27.5
G0809144		2.77	0.015		0.21	4.91	48.8	<0.2	<10	370	0.51	0.16	3.66	0.15	16.75	26.7
G0809145		3.33	<0.005		0.23	4.49	2.8	<0.2	<10	440	0.36	0.09	3.19	0.08	13.65	20.4
G0809146		2.47	<0.005		0.13	4.01	0.5	<0.2	<10	550	0.2	0.85	1.12	0.04	10.6	14.2
G0809147		2.47	<0.005		0.08	4.89	0.3	<0.2	<10	610	0.31	1.06	1.76	0.03	10.45	13.5
G0809148		1.55	0.006		0.22	4.68	5.4	<0.2	<10	60	0.09	0.58	1.23	0.09	8.27	23.2
G0809149		1.47	0.007		0.32	4.51	5.5	<0.2	<10	120	0.17	0.4	1.24	0.08	4.25	22

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CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
G0809110		33	0.92	55.9	5.09	11.65	0.07	0.04	<0.01	0.043	0.74	4.5	23.2	4.06	904	1.36
G0809111		95	1.09	88.2	4.69	11.25	0.08	0.03	0.01	0.036	0.92	4	13.5	4.09	947	1.39
G0809112		59	1.6	42.7	5.13	13.15	0.09	0.04	<0.01	0.027	1.44	2.5	14.9	3.64	665	1.12
G0809113		73	2.69	52.5	4.04	13.75	0.1	0.04	0.01	0.027	1.7	7	17.6	2.82	799	0.59
G0809114		53	2.72	52	4.96	13.05	0.1	0.04	0.01	0.033	1.62	6.7	16.1	3.12	929	0.53
G0809115		58	2.32	99	5.02	10.8	0.09	0.04	0.01	0.03	1.39	3.5	21.9	3.36	707	0.76
G0809116		15	1.4	27.6	3.5	3.78	<0.05	0.04	0.06	0.029	0.48	4.4	6.2	1.08	1455	0.85
G0809117		24	1.36	117	3.9	5.59	<0.05	0.04	0.22	0.043	0.84	11.3	11	2.28	1720	0.77
G0809118		69	2.28	60	5.36	13.1	0.09	0.05	0.06	0.054	1.15	24.2	14.8	2.72	934	1.64
G0809119		81	1.35	49.1	4.46	11.95	0.1	0.06	0.01	0.025	0.95	10.4	11.3	2.22	683	1.8
G0809120		70	2.15	77.2	4.43	13	0.1	0.04	<0.01	0.026	1.38	8.3	13.1	2.14	555	1.12
G0809121		77	2.26	197.5	4.59	11.55	0.09	0.04	0.01	0.048	1.31	6.9	15.3	2.5	783	0.68
G0809122		53	2.37	68.6	4.77	11.45	0.09	0.03	0.01	0.029	1.22	1.8	14.9	2.46	1015	0.48
G0809123		293	4.75	115.5	5.98	13.35	0.08	0.03	0.01	0.041	1.63	0.7	20.5	2.31	916	0.24
G0809124		26	2.54	46.9	3.93	15.4	0.1	0.03	0.03	0.06	1.63	5.6	18.4	2.21	803	0.85
G0809125		42	3.77	63.3	4.96	15.75	0.1	0.03	0.02	0.06	1.88	2.7	20.7	3.43	957	0.23
G0809126		59	3.15	50.4	3.34	12.5	0.08	0.05	0.02	0.047	1.53	6.3	18.1	2.21	779	0.47
G0809127		203	1.37	39.1	3.85	12.1	0.1	0.18	0.02	0.02	0.65	10.5	12.9	3.12	455	1.52
G0809128		41	0.93	66.1	2.88	8.25	<0.05	0.05	<0.01	0.018	0.82	8.7	7.8	0.96	423	2.1
G0809129		37	0.66	52	1.81	4.73	<0.05	0.06	<0.01	0.017	0.51	5.1	5.7	0.73	684	1.92
G0809130		39	0.78	72.1	3.66	6.09	0.05	0.06	0.01	0.025	0.62	21.8	10.8	0.93	638	1.39
G0809131		22	0.88	120.5	3.6	5.28	0.12	0.21	0.03	0.124	0.16	11.4	11.1	0.55	898	8.06
G0809132		39	0.47	64	3.65	5.18	0.05	0.04	0.01	0.023	0.5	23.2	8.6	1.11	608	1.19
G0809133		9	0.63	8.5	1.47	4.08	<0.05	0.06	<0.01	0.017	0.51	16.6	5	3.01	1225	0.83
G0809134		45	1.26	84.3	4.28	10.55	0.06	0.12	0.01	0.031	1.25	13.4	14.2	1.71	822	4.02
G0809135		20	0.71	77.1	3.7	8.12	0.07	0.03	0.01	0.013	0.53	1.2	12.3	1.2	394	0.36
G0809136		35	1.2	79.7	3.76	8.72	0.06	0.05	0.01	0.016	0.97	4.8	13	1.22	534	0.58
G0809137		68	1.5	98.7	4.13	9.6	0.12	0.08	0.01	0.015	1	7.6	12.6	1.62	489	1.12
G0809138		70	1.94	78.4	4.39	11.65	0.1	0.05	0.03	0.015	1.36	7.2	15	1.77	490	1.3
G0809139		101	2.73	57.2	4.13	12.75	0.09	0.07	0.01	0.016	1.6	9.5	17.4	2.14	520	1.41
G0809140		74	2.24	46.2	4.27	15.6	0.12	0.07	<0.01	0.022	1.98	12.5	18.4	2.51	702	0.97
G0809141		50	2.57	101.5	4.02	12.9	0.09	0.05	0.06	0.031	1.49	8.1	17.2	2.31	562	1.72
G0809142		159	2.05	54	4.62	13.65	0.09	0.04	0.1	0.026	1.7	2.6	20.5	4.22	686	0.59
G0809143		27	1.89	81.4	5.36	13.05	0.09	0.03	0.06	0.02	1.77	1.9	19.1	3.86	829	0.96
G0809144		64	1.78	61.6	4.72	12.65	0.08	0.04	0.03	0.023	1.49	7.9	20.1	2.57	868	0.66
G0809145		68	1.58	38.7	3.89	11.6	0.09	0.05	<0.01	0.015	1.48	6.2	14.3	2.05	697	0.4
G0809146		27	1.12	30.4	3.55	11	0.06	0.04	<0.01	0.02	1.35	4.5	14.6	2.48	355	1.98
G0809147		22	1.29	8.8	3.37	14.05	0.07	0.04	<0.01	0.02	1.44	4.7	16.5	2.87	422	1.57
G0809148		33	0.59	72.3	6.01	12.25	0.08	0.03	<0.01	0.02	0.74	3.1	17.5	3.43	574	1.01
G0809149		36	0.58	42.9	4.2	11.1	0.08	0.04	<0.01	0.009	0.82	1.8	12.6	2.8	404	2.53

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	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
G0809110		0.12	0.05	16.3	550	6.8	27.3	0.002	0.97	0.46	15.2	1.2	0.8	36.9	<0.01	0.38
G0809111		0.13	<0.05	48.5	430	6.3	33.1	0.002	0.69	0.25	12.5	1	0.6	31.4	<0.01	0.79
G0809112		0.34	0.06	27.5	550	6.3	53.9	0.003	0.61	0.16	14.7	0.6	0.6	49.1	<0.01	0.14
G0809113		0.23	0.05	30.9	410	9.3	66.3	0.001	0.57	0.44	19.1	0.4	0.6	73	<0.01	0.04
G0809114		0.26	<0.05	24.2	590	11.3	59.9	0.001	0.69	0.26	15.9	0.5	0.6	52	<0.01	0.15
G0809115		0.09	0.05	36.2	670	23.1	52.3	0.002	0.47	0.66	12.1	0.6	0.6	29.1	<0.01	0.21
G0809116		0.01	<0.05	24.7	400	26.1	21.7	0.002	2.17	4.78	8.4	0.9	0.7	65.1	<0.01	0.44
G0809117		0.01	<0.05	30.3	550	41.6	31.2	0.002	2.44	14.45	12.9	0.9	0.9	64.8	<0.01	1.41
G0809118		0.18	0.09	44.4	1110	37.5	44	0.001	0.69	0.5	14.7	0.3	0.9	70.3	<0.01	0.08
G0809119		0.25	0.33	47.5	1070	4	38.2	0.001	0.64	0.22	10	0.5	0.6	51	0.01	0.05
G0809120		0.36	0.11	38	590	5.3	53.1	0.001	1.02	0.1	17.6	0.6	0.7	55.5	<0.01	0.09
G0809121		0.26	0.12	42	800	6.3	51.3	<0.001	0.83	0.18	13.9	0.4	0.7	59.2	<0.01	0.07
G0809122		0.32	<0.05	32.9	510	8.6	45.8	<0.001	1.22	0.14	15.1	0.2	0.5	92.9	<0.01	0.09
G0809123		0.29	<0.05	111.5	140	9.3	64.3	<0.001	2.06	0.13	23.2	0.4	0.7	110	<0.01	0.23
G0809124		0.4	0.05	24.4	310	9.8	67.6	<0.001	0.84	0.07	17	0.4	1.1	90.8	<0.01	0.19
G0809125		0.22	<0.05	25.2	300	9.1	77.6	<0.001	0.93	0.08	24.8	0.4	1	159	<0.01	0.26
G0809126		0.2	<0.05	27.8	420	7.5	67.6	0.001	0.59	0.12	15.3	0.7	1.6	125	<0.01	0.37
G0809127		0.06	0.31	118	880	4.2	32.4	0.001	0.28	0.1	10.7	0.3	0.7	65.4	0.01	0.19
G0809128		0.12	0.15	38.3	490	4.9	39.6	0.002	0.86	0.09	6	1	0.7	64.4	<0.01	0.58
G0809129		0.03	0.08	35	300	2.8	23.5	0.001	0.5	0.24	4.5	0.6	0.5	27.8	<0.01	0.18
G0809130		0.01	0.16	43.9	790	4.7	28.7	0.002	1.17	1.21	6.1	0.9	0.8	23.1	<0.01	0.27
G0809131		0.15	0.23	25.9	860	11.6	6.8	0.013	0.36	4.92	3.5	3.8	4.4	111	<0.01	3.96
G0809132		0.01	0.18	43.6	680	3.6	20.9	0.002	0.94	0.41	4.5	0.7	0.6	43.4	<0.01	0.09
G0809133		0.08	0.16	6.3	330	10.6	27.6	<0.001	0.18	0.06	2.7	0.3	0.4	167	<0.01	0.01
G0809134		0.07	0.32	49.6	1520	6.7	54.3	0.007	1.39	2.4	8.6	1.2	0.7	72.7	0.01	0.43
G0809135		0.21	0.08	20.4	490	5.7	20.2	<0.001	0.43	0.39	7.4	0.2	0.3	49	<0.01	0.1
G0809136		0.28	0.24	27.4	900	4.6	38.5	0.001	0.91	0.87	7.3	0.4	0.4	47.9	<0.01	0.18
G0809137		0.3	0.39	52	1190	4.1	41.6	0.002	0.89	0.23	8	0.5	0.5	52	0.01	0.15
G0809138		0.38	0.37	48.1	1450	4.6	57.7	0.001	0.86	0.17	7.2	0.5	0.5	71.1	0.01	0.18
G0809139		0.37	0.23	82.2	1260	5.4	67.8	0.002	0.66	0.35	7.6	0.7	0.6	60.7	<0.01	0.15
G0809140		0.49	0.11	43	790	7.9	74.5	0.003	0.74	0.11	12.2	0.6	0.8	95.7	<0.01	0.13
G0809141		0.33	0.1	33.4	770	54.8	58.4	0.003	0.6	0.73	13.8	0.6	1	60.9	<0.01	0.29
G0809142		0.3	<0.05	89	520	7.5	60	0.001	0.41	0.76	16.6	0.5	0.8	43.5	<0.01	0.1
G0809143		0.26	<0.05	13.3	530	6	57.4	0.002	0.74	0.75	10.9	0.5	0.4	32.2	<0.01	0.09
G0809144		0.31	0.05	29.8	510	8.5	58.6	0.002	0.72	1.04	16.4	0.5	0.5	54.6	<0.01	0.09
G0809145		0.36	0.06	21.7	420	7.3	60.1	0.001	0.51	0.31	12	0.3	0.4	66.2	<0.01	0.08
G0809146		0.24	0.06	11.5	560	3.7	50.2	0.003	0.35	0.29	10	0.4	0.7	43.8	<0.01	0.42
G0809147		0.29	0.07	11.4	640	4.5	55.6	0.002	0.15	0.2	12.2	0.2	0.9	49.5	<0.01	0.48
G0809148		0.17	0.1	12.2	870	2.6	28.6	0.001	2.36	0.17	10.3	1.5	1.1	42.5	<0.01	0.15
G0809149		0.22	0.1	16.8	630	3	33.5	0.021	1.13	0.2	7.4	3	1	41.3	<0.01	0.21

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
G0809110		1.3	0.112	0.18	0.32	111	0.18	9.28	176	<0.5
G0809111		1	0.119	0.2	0.23	109	0.16	7.86	174	<0.5
G0809112		0.5	0.197	0.36	0.15	161	0.25	6.43	76	<0.5
G0809113		2.6	0.184	0.39	0.39	164	0.09	10.5	88	0.6
G0809114		2.7	0.168	0.49	0.43	140	0.09	10.6	102	0.5
G0809115		1.2	0.205	0.51	0.41	128	0.1	7.73	158	0.5
G0809116		2.1	0.017	0.26	0.45	38	0.14	13.35	154	1.1
G0809117		4.5	0.04	0.55	0.89	60	2.42	13.05	135	0.8
G0809118		5.1	0.133	0.31	0.87	129	0.18	16.1	114	0.8
G0809119		3.5	0.31	0.21	0.59	118	0.22	8.45	83	1.1
G0809120		3.2	0.176	0.25	0.48	132	0.22	7.64	83	0.6
G0809121		2.7	0.15	0.27	0.48	127	0.22	6.75	123	0.5
G0809122		0.6	0.1	0.27	0.15	146	0.13	4.89	93	<0.5
G0809123		<0.2	0.111	0.46	0.17	191	0.07	4	128	<0.5
G0809124		2.5	0.102	0.45	0.86	107	0.08	9.78	140	<0.5
G0809125		1.5	0.122	0.62	0.31	162	0.08	6.48	167	<0.5
G0809126		3.8	0.102	0.35	0.88	97	0.14	8.8	134	1.5
G0809127		6.4	0.19	0.21	1.64	114	0.47	8.6	79	5.5
G0809128		6.6	0.073	0.18	1.59	51	0.35	7.68	52	1.4
G0809129		2.6	0.043	0.12	0.77	35	0.19	4.67	34	1.8
G0809130		7	0.041	0.19	1.55	47	0.22	9.63	68	1.7
G0809131		2	0.108	0.06	2.15	58	19.5	8.16	66	7
G0809132		6.5	0.03	0.13	1.15	39	0.1	10	66	0.9
G0809133		8	0.028	0.12	1.91	11	0.1	11.4	31	1.2
G0809134		8.1	0.109	0.3	2.58	100	1.57	12.15	103	4.7
G0809135		0.4	0.1	0.14	0.15	106	1.13	3.63	58	0.5
G0809136		1.7	0.215	0.23	0.35	90	0.21	7.03	67	1
G0809137		2.3	0.361	0.25	0.45	109	0.29	8.15	72	1.6
G0809138		2.3	0.37	0.35	0.4	115	0.23	7.55	83	1.2
G0809139		3.7	0.317	0.43	0.69	109	0.26	7.52	86	1.5
G0809140		4.7	0.269	0.49	0.79	124	0.23	9.23	94	1.8
G0809141		3.2	0.208	0.56	0.52	124	0.14	8.25	202	1.1
G0809142		0.9	0.204	0.61	0.25	163	0.11	7.29	121	<0.5
G0809143		0.6	0.242	0.56	0.19	180	0.09	5.91	119	<0.5
G0809144		2.9	0.209	0.42	0.48	149	0.18	8.42	95	0.8
G0809145		2.3	0.246	0.3	0.29	131	0.19	9.24	67	0.8
G0809146		1.4	0.166	0.31	0.33	94	0.14	7.31	41	<0.5
G0809147		1.2	0.166	0.34	0.22	113	0.38	10.25	52	<0.5
G0809148		0.6	0.142	0.17	0.2	125	0.08	7.65	68	<0.5
G0809149		0.4	0.155	0.23	0.12	90	0.21	4.6	48	<0.5

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1
G0809150		1.39	<0.005		0.21	4.69	2.5	<0.2	<10	70	0.19	0.48	1.03	0.07	6.23	22.7
G0809151		1.72	<0.005		0.19	4.62	1.4	<0.2	<10	200	0.27	0.3	1.62	0.14	4.75	24.5
G0809152		2.39	<0.005		0.17	3.37	18.8	<0.2	<10	420	0.36	0.11	1.97	0.05	30.6	14

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Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method Analyte Units LOR	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05
G0809150		65	0.91	68.6	5.14	11.4	0.07	0.03	<0.01	0.013	0.92	2.4	14.1	3.51	637	1.54
G0809151		58	0.89	76.8	5.13	12.5	0.05	0.03	0.04	0.04	0.41	2.1	13.8	3.67	937	0.82
G0809152		29	1.38	40.6	3.68	8.93	0.05	0.06	<0.01	0.026	0.98	15.2	12.9	1.78	444	1.24

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CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
G0809150		0.17	<0.05	23.7	490	3.8	36.4	0.012	1.79	0.2	10.5	3.1	0.7	42.6	<0.01	0.24
G0809151		0.02	<0.05	28.3	430	9.9	11.1	0.003	0.65	4.98	11	0.9	0.5	175	<0.01	0.13
G0809152		0.1	0.09	27.2	520	4.5	43.6	0.001	0.71	0.46	9	0.6	0.5	60.4	<0.01	0.04

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CERTIFICATE OF ANALYSIS TR08144959

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
G0809150		0.6	0.119	0.24	0.18	106	0.09	5.21	65	<0.5
G0809151		0.5	0.041	0.09	0.09	107	0.06	5.33	80	<0.5
G0809152		5.7	0.087	0.27	1.08	86	0.14	7.64	93	1.6

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Finalized Date: 7-NOV-2008
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Project: Boulevard

CERTIFICATE OF ANALYSIS TR08144959

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
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Finalized Date: 8-NOV-2008
Account: EIANGX

CERTIFICATE TR08147336

Project: Boulevard

P.O. No.: NGX08-2

This report is for 69 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2008.

The following have access to data associated with this certificate:

HENRY AWMACK	ROBIN BLACK	QUITY ENGINEERING GENERA
WES HODSON	J LEHTINEN	MIKE ROBERTS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
C-IR07	Total Carbon (Leco)	LECO
S-IR08	Total Sulphur (Leco)	LECO
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-MS42	Up to 34 elements by ICP-MS	ICP-MS
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	ICP-AES

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 8-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08147336

Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	C-IR07	S-IR08
	Analyte	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	C	S
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
G0809006		51.3	17.55	9.53	4.38	6.73	4.90	0.55	<0.01	1.11	0.15	0.29	0.04	0.01	0.11	0.14

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Finalized Date: 8-NOV-2008
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Project: Boulevard

CERTIFICATE OF ANALYSIS TR08147336

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01	0.5
G0809006		<1	106.0	28.7	28.4	50	0.83	22	4.38	2.55	1.17	19.4	3.99	2.7	0.92	12.6

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 8-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS TR08147336

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05	0.5
G0809006		0.38	13	6.8	15.3	17	10	3.69	14.0	3.69	1	200	0.5	0.74	2.00	<0.5

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Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS42	ME-MS42	ME-MS42	ME-MS42	ME-MS42	ME-MS42	OA-GRA05
	Analyte	Tm	U	V	W	Y	Yb	Zn	Zr	As	Bi	Hg	Sb	Se	Te	LOI
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	0.05	5	1	0.5	0.03	5	2	0.1	0.01	0.005	0.05	0.2	0.01	0.01
G0809006		0.40	0.42	203	4	25.7	2.54	120	98	0.7	0.05	<0.005	0.12	<0.2	0.01	3.53

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Sample Description	Method Analyte Units LOR	TOT-ICP06 Total % 0.01
G0809006		100.0

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CERTIFICATE VA08149402

Project: Boulevard

P.O. No.: NGX08-2

This report is for 158 Soil samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2008.

The following have access to data associated with this certificate:

MARK B DAN L	QUITY ENGINEERING GENERA J LEHTINEN	WES HODSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: DAN L
RIMFIRE MINERALS CORP
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA08149402

Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
B358781	0.24	0.012	0.23	2.6	4.9	<0.2	<10	280	0.25	0.2	0.36	0.32	15.45	14.3	36
B358782	0.38	0.009	0.26	3.03	2.6	0.7	<10	370	0.25	0.2	0.6	0.18	9.58	19.4	30
B358783	0.30	0.008	0.07	2.82	8.6	<0.2	<10	210	0.24	0.2	0.19	0.35	14	20	60
B358784	0.24	0.007	0.06	2.04	7.2	<0.2	<10	80	0.24	0.15	0.14	0.43	11.4	10.8	30
B358785	0.18	0.008	0.16	1.73	5.3	<0.2	<10	180	0.27	0.14	0.31	1.29	15.35	9.6	21
B358786	0.22	0.010	0.07	2.3	28.8	<0.2	<10	230	0.24	0.22	0.42	0.24	13.05	16.1	41
B358787	0.26	<0.005	0.21	2.6	6.3	<0.2	<10	290	0.37	0.16	0.78	0.2	26.6	16.4	37
B358788	0.18	0.011	0.09	3.04	10.9	<0.2	<10	450	0.92	0.33	0.63	0.23	49.5	15.4	43
B358789	0.20	0.011	0.25	2.74	10.9	<0.2	<10	370	0.7	0.5	1.15	0.2	82.4	18.3	81
B358790	0.20	0.012	0.08	1.91	4.1	<0.2	<10	150	0.27	0.13	0.4	0.11	26.4	11.5	95
B358791	0.20	<0.005	0.13	2.18	5	<0.2	<10	200	0.42	0.19	0.49	0.17	34.2	17.4	118
B358792	0.32	0.006	0.1	2.71	7.4	<0.2	<10	320	0.3	0.1	0.53	0.08	26.7	18.1	140
B358793	0.28	0.006	0.12	2.65	12	<0.2	<10	310	0.4	0.11	0.54	0.1	25.7	18	136
B358794	0.22	<0.005	0.08	2.41	5.7	<0.2	<10	300	0.36	0.11	0.55	0.1	22.6	20	148
B358795	0.14	0.008	0.1	2.05	5.5	<0.2	<10	190	0.32	0.1	0.54	0.11	23.7	12.1	111
B358796	0.18	0.005	0.1	2.07	6.3	<0.2	<10	290	0.36	0.11	0.53	0.14	26.4	17.6	113
B358797	0.18	0.005	0.08	2.16	5.9	<0.2	<10	200	0.33	0.1	0.5	0.11	18.7	12.6	110
B358798	0.12	0.006	0.11	2.13	6.5	<0.2	<10	210	0.3	0.12	0.55	0.12	22.9	17.3	101
B358799	0.12	<0.005	0.1	2.11	6.3	<0.2	<10	210	0.34	0.11	0.62	0.1	26.6	15.1	101
B358800	0.14	0.007	0.08	1.79	4	<0.2	<10	180	0.27	0.1	0.61	0.13	21.8	8.8	77
B358801	0.10	0.009	0.07	1.81	5.5	<0.2	<10	170	0.23	0.14	0.58	0.12	24.6	12.5	80
B358802	0.10	0.006	0.1	1.93	8.1	<0.2	<10	210	0.35	0.24	0.58	0.2	36.9	13.8	76
B358803	0.20	0.009	0.18	2.18	7.4	<0.2	<10	270	0.27	0.12	0.64	0.31	18.1	13.7	42
B358804	0.26	0.013	0.27	2.52	16.9	<0.2	<10	400	0.48	0.19	0.72	0.44	43.6	14.3	34
B358805	0.14	0.028	0.22	2.53	18.4	<0.2	<10	320	0.29	0.21	0.61	0.31	15.6	16	42
B358806	0.20	0.011	0.14	1.81	14.2	<0.2	<10	180	0.22	0.17	0.43	0.65	12.25	9.9	32
B358807	0.28	0.014	0.21	2.66	23	<0.2	<10	260	0.28	0.19	0.46	0.32	14.6	17	43
B358808	0.26	0.017	0.17	2.74	23.9	<0.2	<10	360	0.3	0.19	0.48	0.27	12.85	16.2	39
B358809	0.20	0.019	0.3	2.56	25.1	<0.2	<10	300	0.32	0.21	0.42	0.19	16.55	14.2	33
B358810	0.34	0.032	0.36	2.94	26.7	<0.2	<10	350	0.32	0.24	0.55	0.19	15.1	25	39
B358811	0.22	0.022	0.31	2.43	46.7	<0.2	<10	270	0.31	0.29	0.47	0.24	14.7	17.5	39
B358812	0.30	0.007	0.15	2.6	5.6	<0.2	<10	270	0.27	0.17	0.5	0.1	13.1	18.2	41
B358813	0.32	0.009	0.21	3.04	12.9	<0.2	<10	280	0.35	0.4	0.54	0.15	17.7	20	54
B358814	0.34	0.018	0.26	2.72	17.4	<0.2	<10	390	0.43	0.33	0.5	0.14	23.3	14.4	40
B358815	0.08	<0.005	<0.01	0.01	0.2	<0.2	<10	10	<0.05	<0.01	0.01	0.01	1.15	0.2	<1
B358816	0.32	0.037	0.27	3.13	45.6	<0.2	<10	520	0.43	0.5	0.56	0.26	19.4	19.2	49
B358817	0.32	0.017	0.33	2.82	16.4	<0.2	<10	290	0.45	0.33	0.48	0.17	21.1	17.1	49
B358818	0.34	0.010	0.2	2.72	18.1	<0.2	<10	280	0.4	0.25	0.41	0.18	17.9	16.1	50
B358819	0.40	0.011	0.19	2.9	14.2	<0.2	<10	250	0.44	0.25	0.49	0.12	18.85	15.3	47
B358820	0.32	0.015	0.46	2.92	21.7	<0.2	<10	300	0.42	0.28	0.59	0.37	21.5	17.7	41

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Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample Description LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358781	0.88	39.1	3.49	9.22	0.09	0.03	0.03	0.031	0.19	7.3	13.2	1.49	449	0.81	0.02
B358782	1.17	57.7	5.01	10.7	0.09	0.02	0.01	0.028	0.52	4.4	12.6	1.94	616	0.64	0.03
B358783	0.96	45.6	4.22	11	0.07	0.05	0.02	0.037	0.11	6.7	17.3	1.73	753	1.44	0.02
B358784	1.09	28.6	3.44	8.46	0.05	0.06	0.02	0.034	0.04	5.5	13.5	0.85	311	1.16	0.02
B358785	0.98	44.4	2.55	6.18	0.05	0.02	0.01	0.028	0.09	7.3	8.7	0.64	346	0.78	0.02
B358786	1.98	39.9	3.58	7.51	0.08	0.03	0.02	0.024	0.3	6.3	13.2	1.09	596	0.7	0.03
B358787	1.96	43.5	3.45	8.47	0.09	0.03	0.03	0.038	0.21	12.2	14.7	0.91	609	1.2	0.03
B358788	3.6	36.4	4.02	10.05	0.13	0.18	0.02	0.034	0.55	30.2	16.4	1.24	558	0.98	0.05
B358789	2.46	37.7	3.51	9.74	0.18	0.09	0.06	0.031	0.44	74.5	15.4	1.57	735	1.4	0.04
B358790	1.54	14.1	2.5	7.75	0.08	0.04	0.03	0.018	0.13	14.1	10.6	1.11	302	0.75	0.03
B358791	1.83	19.2	3.17	8.01	0.09	0.05	0.03	0.022	0.26	17.5	13.2	1.31	624	1.02	0.03
B358792	1.56	20.4	3.4	9.54	0.11	0.04	0.04	0.018	0.58	14.7	10.1	1.82	500	0.75	0.03
B358793	1.93	25.7	3.58	9.63	0.1	0.04	0.03	0.021	0.4	12.5	17.6	1.71	516	0.92	0.03
B358794	1.76	17.8	3.45	9.9	0.1	0.04	0.02	0.018	0.46	11.2	16.2	1.72	608	0.96	0.03
B358795	1.57	18.5	2.77	8.03	0.09	0.03	0.04	0.021	0.12	11.9	14.2	1.14	291	0.74	0.03
B358796	1.65	24.4	3	7.95	0.1	0.04	0.03	0.022	0.25	12.9	15	1.27	511	0.92	0.03
B358797	1.63	17.4	2.9	8.14	0.08	0.04	0.03	0.02	0.16	9.6	15.9	1.29	275	0.74	0.03
B358798	1.61	16.4	2.96	8	0.08	0.04	0.04	0.022	0.13	11.6	13.6	1.26	585	0.92	0.03
B358799	1.63	15	2.9	7.86	0.08	0.04	0.03	0.021	0.16	13.5	14.1	1.28	460	0.74	0.03
B358800	1.33	13	2.1	6.65	0.07	0.04	0.04	0.018	0.1	11.2	10.5	0.97	286	0.58	0.03
B358801	1.25	11.9	2.47	6.73	0.06	0.04	0.02	0.018	0.12	12.7	10.7	1.04	440	0.7	0.03
B358802	1.34	15.8	2.83	7.08	0.08	0.06	0.1	0.022	0.12	18.5	12.8	1.03	749	0.78	0.03
B358803	0.88	26.9	2.79	6.62	0.08	0.03	0.02	0.022	0.25	8.6	13.3	1.29	404	0.39	0.02
B358804	1.93	53.7	3.72	8.39	0.1	0.04	0.05	0.029	0.32	29.9	14	0.95	578	0.97	0.03
B358805	1.87	37	3.53	8.96	0.09	0.03	0.05	0.029	0.28	8.2	14.3	1.09	689	1.53	0.03
B358806	0.88	29.1	2.82	7.52	0.06	0.02	0.02	0.023	0.1	6	13	0.8	444	1.11	0.03
B358807	1.05	38.6	4.44	8.86	0.08	0.03	0.04	0.043	0.18	6.6	16.8	1.7	1010	1.57	0.02
B358808	0.99	44.5	4.08	9.37	0.08	0.03	0.02	0.028	0.26	5.8	16.7	1.47	580	1.09	0.02
B358809	1.11	35.6	3.31	9.01	0.06	0.03	0.04	0.026	0.12	8.1	13.8	0.97	446	1.14	0.03
B358810	1.41	63	4.47	9.38	0.1	0.03	0.03	0.025	0.36	7.4	15.7	1.65	759	0.92	0.05
B358811	1.32	37.3	3.75	8.45	0.08	0.02	0.04	0.025	0.24	7	16.7	1.29	692	1.11	0.03
B358812	1.34	34.5	3.96	8.83	0.09	0.03	0.01	0.017	0.37	6.4	15.3	1.58	539	0.69	0.04
B358813	1.86	40.3	4.31	9.31	0.1	0.04	0.02	0.022	0.41	8.4	17.6	1.61	595	0.89	0.04
B358814	2.76	36.1	3.85	9.69	0.1	0.05	0.03	0.03	0.29	12.1	14.1	1.19	500	1.11	0.03
B358815	<0.05	1.3	0.02	0.12	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.5	<0.01	<5	<0.05	<0.01
B358816	2.81	42.5	4.13	10.3	0.12	0.04	0.04	0.027	0.56	9.9	16.5	1.64	644	1.09	0.03
B358817	1.89	43.3	3.52	9.79	0.1	0.04	0.03	0.021	0.49	10.5	15.2	1.49	533	0.77	0.03
B358818	1.48	40.5	3.38	9.08	0.09	0.03	0.04	0.023	0.27	8.8	14.5	1.32	425	0.83	0.02
B358819	1.39	35.2	3.54	10.2	0.09	0.04	0.03	0.023	0.3	9.5	14.9	1.3	380	1.01	0.02
B358820	1.6	45.5	3.98	9.07	0.09	0.03	0.08	0.029	0.28	10.8	14.9	1.09	747	1.33	0.03

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358781		1.05	19	650	8	15.3	<0.001	0.02	0.62	8.9	0.3	0.6	18.2	<0.01	0.03	1.6
B358782		0.74	17.2	650	3.3	25.3	<0.001	0.02	0.28	10.5	0.3	0.7	18.1	<0.01	0.03	1.2
B358783		1.2	24	420	8.6	11	<0.001	0.02	0.44	9.4	0.3	4.5	15	<0.01	0.06	1.5
B358784		1.38	15.4	230	5.8	7.7	<0.001	0.01	0.53	4.7	0.2	0.6	10.8	<0.01	0.03	1.4
B358785		0.9	15.1	460	5.7	11.5	0.001	0.02	0.32	4.2	0.2	0.4	18.1	<0.01	0.04	0.7
B358786		0.97	24.4	560	4.9	24.8	<0.001	0.02	0.9	6.3	0.3	0.4	19.7	<0.01	0.06	1.4
B358787		1.13	23.6	640	6.9	20.2	0.001	0.04	0.5	7.1	0.4	0.5	49	<0.01	0.03	1.3
B358788		1.77	26.5	710	16.2	49.9	<0.001	0.01	1.09	9.5	0.5	1.1	34.2	<0.01	0.05	9.3
B358789		2.11	36.3	700	15.6	46.6	0.001	0.06	3.04	7.5	0.9	1.2	51.3	0.01	0.08	8
B358790		1.86	35.6	530	9.9	25.5	<0.001	0.04	0.25	3.9	0.2	0.6	26.1	<0.01	0.01	1.9
B358791		2.04	44.4	770	13.4	35.1	0.001	0.05	0.25	4.6	0.3	0.7	29.8	<0.01	0.02	3.3
B358792		2.34	55.2	740	5.7	47.6	<0.001	0.02	0.22	4.4	0.3	0.6	29.6	<0.01	0.02	2.5
B358793		2.25	50.1	810	6.8	38.4	<0.001	0.04	0.24	5.3	0.3	0.7	30.5	<0.01	0.02	2.2
B358794		2.44	53	720	6.3	36.8	<0.001	0.04	0.19	4.6	0.3	0.7	30.5	<0.01	0.01	2.3
B358795		2.13	43.2	700	7.2	25.2	0.001	0.06	0.3	4.5	0.3	1.4	30.2	<0.01	0.01	1.4
B358796		2.27	46.6	830	6.5	30.9	<0.001	0.05	0.28	5.3	0.3	0.6	29.5	<0.01	0.01	2.1
B358797		2.14	40.9	790	7.8	23.9	<0.001	0.04	0.3	4.7	0.3	1.9	28	<0.01	0.01	2
B358798		2.01	39.8	660	8	23.8	<0.001	0.05	0.27	4.9	0.2	0.7	30.5	<0.01	0.01	1.8
B358799		1.93	39.6	730	8.4	27.6	0.001	0.05	0.24	4.8	0.3	0.7	33.2	<0.01	0.01	2.2
B358800		1.57	31.9	620	8.1	21.5	0.001	0.06	0.25	4	0.2	0.6	31.8	<0.01	<0.01	1.7
B358801		1.72	30.9	630	8.1	21.3	0.001	0.05	0.21	4	0.2	0.7	31.6	<0.01	0.01	2.3
B358802		1.89	33.5	720	8.8	25.1	<0.001	0.06	0.32	5.2	0.4	0.7	36.2	<0.01	0.03	2.8
B358803		0.91	20.7	660	6	23.1	0.001	0.1	1.1	6.5	0.4	0.5	24.3	<0.01	0.02	1.5
B358804		1.31	22	600	10.6	31.9	0.001	0.04	1.47	7.8	0.6	0.7	27.6	<0.01	0.05	2.4
B358805		1.14	23.3	540	7.4	30.1	0.001	0.04	1.88	6.6	0.3	0.6	26.9	<0.01	0.04	1
B358806		1	16.9	330	7.3	12.3	<0.001	0.03	3.74	4.4	0.2	0.6	19.2	<0.01	0.03	0.6
B358807		0.91	19.1	380	7	16.4	<0.001	0.03	11.3	9	0.3	0.9	19.2	<0.01	0.08	1.5
B358808		1.01	21.4	420	8	18.4	<0.001	0.03	8.5	7.9	0.3	0.6	20.5	<0.01	0.05	1.2
B358809		1.12	18.3	550	9	14.8	<0.001	0.04	10.85	6.3	0.4	0.6	22.5	<0.01	0.03	0.8
B358810		0.89	23.4	580	7.7	26.8	<0.001	0.03	9.23	9.7	0.4	0.4	20.5	<0.01	0.06	1
B358811		1.01	21.1	560	14.3	20.8	<0.001	0.04	11.2	6.6	0.3	0.5	22.3	<0.01	0.06	1
B358812		1.03	21.2	580	5.7	31.4	<0.001	0.02	0.88	6.5	0.3	0.4	19.9	<0.01	0.03	1.1
B358813		1.16	27.4	560	11.1	34	<0.001	0.03	1.02	6.9	0.4	0.5	21.9	<0.01	0.05	1.6
B358814		1.07	23.9	570	14.9	27.4	<0.001	0.03	1.2	7.9	0.4	0.6	24.1	<0.01	0.04	2.3
B358815		<0.05	0.8	20	0.9	0.2	<0.001	0.01	<0.05	0.1	<0.2	<0.2	0.8	<0.01	0.01	0.3
B358816		0.99	26	650	16.6	37.1	0.001	0.03	1.4	8.8	0.4	0.5	26.5	<0.01	0.06	2.1
B358817		1.34	26.9	620	10	37.3	<0.001	0.03	1.48	5.8	0.3	0.6	24.1	<0.01	0.07	2.2
B358818		1.34	27.5	640	6.3	27.5	<0.001	0.03	3.19	5.1	0.4	0.6	23	<0.01	0.04	1.5
B358819		1.3	26.1	550	7.5	30.8	0.001	0.02	2.96	6.3	0.3	0.6	24.5	<0.01	0.03	2
B358820		1.03	23.2	690	13.8	28.7	0.001	0.05	2.04	7.1	0.5	0.6	26.1	<0.01	0.04	1.4

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358781		0.132	0.1	0.49	102	0.22	5.28	114	1.2
B358782		0.13	0.13	0.28	148	0.18	4.89	100	0.7
B358783		0.147	0.08	0.34	140	0.16	4.11	100	1.8
B358784		0.126	0.08	0.32	108	0.16	2.5	75	2.2
B358785		0.095	0.07	0.46	63	0.11	5.08	74	0.8
B358786		0.123	0.17	0.37	95	0.23	4.66	82	1.1
B358787		0.109	0.16	2.06	92	0.14	9.81	81	1
B358788		0.18	0.38	1.24	101	0.37	12.8	91	8.4
B358789		0.15	0.35	3.06	85	0.27	30.2	85	3.7
B358790		0.144	0.17	0.81	63	0.16	4.65	61	1.5
B358791		0.148	0.23	1.22	73	0.17	5.94	75	2.2
B358792		0.212	0.24	0.83	92	0.18	4.07	65	1.9
B358793		0.194	0.26	1.04	93	0.2	5.2	74	1.6
B358794		0.199	0.22	0.73	97	0.16	3.9	68	1.6
B358795		0.147	0.17	0.94	63	0.13	5.13	59	1.2
B358796		0.152	0.22	1.08	76	0.15	6.51	62	1.5
B358797		0.16	0.2	0.8	77	0.45	4.03	64	1.5
B358798		0.154	0.2	1.02	83	0.17	4.73	66	1.6
B358799		0.151	0.2	1.19	75	0.14	5.24	64	1.8
B358800		0.122	0.14	1.09	47	0.13	4.7	55	1.6
B358801		0.136	0.15	0.97	62	0.23	4.52	60	1.5
B358802		0.135	0.17	2.18	61	0.33	8.41	67	2.2
B358803		0.106	0.15	0.74	80	0.13	7.15	102	1.2
B358804		0.1	0.19	0.99	84	0.2	21.9	100	1.3
B358805		0.123	0.17	0.44	92	0.18	7.08	110	1
B358806		0.106	0.07	0.37	74	0.18	3.76	88	0.6
B358807		0.115	0.1	0.42	112	0.14	5.19	167	0.9
B358808		0.122	0.1	0.38	109	0.16	4.57	117	0.9
B358809		0.121	0.1	0.56	95	0.16	5.57	67	1.1
B358810		0.148	0.16	0.46	132	0.2	5.88	82	1
B358811		0.132	0.12	0.5	103	0.2	4.68	91	0.8
B358812		0.177	0.17	0.39	110	0.17	4.8	76	1.2
B358813		0.172	0.22	0.51	114	0.52	7.18	94	1.4
B358814		0.144	0.17	0.73	86	0.32	10.05	110	1.6
B358815		<0.005	<0.02	0.08	<1	<0.05	0.68	2	<0.5
B358816		0.162	0.25	0.65	104	0.82	8.18	134	1.3
B358817		0.16	0.24	0.66	86	0.42	6.5	92	1.3
B358818		0.145	0.17	0.58	79	0.23	5.26	97	1.3
B358819		0.157	0.17	0.57	93	0.26	5.91	90	1.6
B358820		0.114	0.17	0.73	87	0.55	8.86	161	1.1

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700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
B358821	0.36	0.007	0.18	2.94	9.3	<0.2	<10	290	0.4	0.27	0.52	0.13	20.3	15.6	52
B358822	0.38	0.005	0.21	3.5	7	<0.2	<10	310	0.4	0.27	0.56	0.16	19.5	20.7	62
B358823	0.24	0.005	0.28	3.4	6.7	<0.2	<10	360	0.34	0.21	0.63	0.26	18.4	23.1	53
B358824	0.40	0.008	0.19	2.91	24.3	<0.2	<10	300	0.38	0.19	0.48	0.15	17.85	22.1	49
B358825	0.22	0.007	0.18	2.77	12.3	<0.2	<10	280	0.33	0.18	0.5	0.18	16.55	18.8	42
B358826	0.32	0.007	0.18	2.61	24.3	<0.2	<10	310	0.31	0.16	0.51	0.2	13.35	20.8	45
B358827	0.28	0.009	0.12	2.25	14.3	<0.2	<10	220	0.25	0.14	0.42	0.18	12.3	19.3	39
B358828	0.12	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	0.01	0.01	0.98	0.1	<1
B358829	0.28	0.017	0.25	2.16	23.7	<0.2	<10	220	0.22	0.17	0.42	0.47	12.65	14.9	44
B358830	0.32	0.009	0.05	2.65	12.7	<0.2	<10	210	0.4	0.13	0.4	0.37	19.05	18	54
B358831	0.20	0.011	0.21	2.57	16.4	<0.2	<10	320	0.34	0.17	0.9	0.6	20.2	18.1	50
B358832	0.14	0.005	0.07	0.47	6	<0.2	<10	60	0.08	0.14	0.1	0.21	6.6	2.2	10
B358833	0.14	0.028	0.36	2.3	14.1	<0.2	<10	330	0.86	0.27	0.77	0.5	94.3	10.8	61
B358834	0.12	0.008	0.14	2.48	8.1	<0.2	<10	350	0.88	0.3	0.94	0.59	82	14.1	89
B358835	0.14	0.012	0.09	2.11	9.8	<0.2	<10	170	0.45	0.23	0.42	0.16	44.2	10.6	98
B358836	0.28	<0.005	0.11	1	8.3	<0.2	<10	110	0.3	0.1	0.31	0.08	26.3	9.3	36
B358837	0.24	0.005	0.06	2.27	10.8	<0.2	<10	200	0.4	0.16	0.5	0.12	27.4	12.9	108
B358838	0.18	0.012	0.09	2.54	28.8	<0.2	<10	320	0.46	0.12	0.56	0.21	38.2	17.7	125
B358839	0.18	<0.005	0.09	2.2	25.9	<0.2	<10	260	0.35	0.11	0.56	0.12	25.1	18.3	130
B358840	0.08	0.009	0.19	2.03	22.1	<0.2	<10	280	0.4	0.14	0.65	0.21	35.5	34.7	114
B358841	0.24	0.011	0.08	2.07	4.2	<0.2	<10	240	0.41	0.15	0.64	0.16	33.2	16.1	48
B358842	0.16	0.013	0.09	2.74	3.9	<0.2	<10	320	0.48	0.13	0.69	0.16	34.4	18.3	106
B358843	0.28	0.005	0.1	2.51	5	<0.2	<10	260	0.4	0.12	0.48	0.19	27.6	18.7	88
B358844	0.30	<0.005	0.1	2.66	4.4	<0.2	<10	240	0.51	0.15	0.48	0.18	31.9	20.3	82
B358845	0.30	0.005	0.14	2.68	3.6	<0.2	<10	310	0.63	0.14	0.55	0.25	46	13.6	101
B358846	0.20	0.005	0.15	3.43	2.8	<0.2	<10	300	1.66	0.34	0.63	0.26	96.9	19.9	138
B358847	0.28	<0.005	0.08	2.51	4.8	<0.2	<10	190	1.34	0.79	0.53	0.17	104	9.6	105
B358848	0.24	0.008	0.13	1.82	19.5	<0.2	<10	180	1.09	0.27	0.5	0.3	118	13.3	51
B358849	0.24	0.012	0.14	2.22	30.2	<0.2	<10	260	0.8	0.26	0.68	0.18	72.7	15.8	59
B358850	0.24	0.010	0.14	2.3	13.4	<0.2	<10	300	0.63	0.19	0.47	0.28	45	11.7	52
B358851	0.16	0.010	0.13	2.29	48.7	<0.2	<10	310	0.57	0.15	0.54	0.28	36	16.1	52
B358852	0.16	0.006	0.1	2	7.2	<0.2	<10	180	0.34	0.13	0.44	0.23	17.25	13.3	36
B358853	0.22	0.007	0.14	2.31	8.2	<0.2	<10	230	0.35	0.12	0.46	0.26	22.4	16.1	62
B358854	0.30	0.017	0.16	3.04	5	<0.2	<10	320	0.37	0.17	0.41	0.34	19.25	16	65
B358855	0.20	0.005	0.17	1.32	4.5	<0.2	<10	220	0.25	0.1	0.48	0.29	13.1	11.2	24
B358856	0.30	0.007	0.17	2.54	3.9	<0.2	<10	370	0.38	0.16	0.87	0.46	17.45	14.7	53
B358857	0.26	0.016	0.24	2.16	32	<0.2	<10	340	0.28	0.17	0.84	0.5	16.75	14.4	41
B358858	0.38	0.010	0.31	3.1	17.2	<0.2	<10	330	0.43	0.28	0.45	0.23	16.1	14.9	51
B358859	0.38	0.013	0.28	2.94	21.6	<0.2	<10	330	0.44	0.27	0.49	0.25	19.8	16.1	51
B358860	0.38	0.019	0.19	2.36	20.7	<0.2	<10	350	0.36	0.21	0.71	0.29	17.75	15.1	40

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Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Sample Description Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358821	1.45	38.3	4	10.25	0.1	0.05	0.1	0.025	0.38	10.9	15.8	1.55	473	0.99	0.03
B358822	1.58	44.7	4.43	11.5	0.11	0.04	0.03	0.024	0.52	9.7	17	1.85	619	0.94	0.04
B358823	1.62	51.8	4.52	11.05	0.11	0.04	0.04	0.022	0.59	9.2	17.6	1.85	849	0.93	0.04
B358824	1.67	49.1	4.08	9.95	0.09	0.04	0.04	0.024	0.42	8.8	16.9	1.56	636	0.81	0.03
B358825	1.46	40.3	3.69	9.51	0.1	0.03	0.03	0.024	0.38	8.1	16.5	1.4	565	0.84	0.03
B358826	1.4	45.5	3.86	9.29	0.09	0.03	0.03	0.021	0.31	6.5	15.4	1.5	669	0.78	0.03
B358827	1	34.4	3.58	8.4	0.08	0.03	0.02	0.022	0.19	6.1	14.3	1.27	562	0.91	0.02
B358828	<0.05	0.7	0.01	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	<0.01
B358829	0.79	50.1	3.22	7.58	0.07	0.03	0.05	0.029	0.13	7	9.5	1.27	537	1.06	0.02
B358830	1.27	50.6	3.47	8.36	0.08	0.04	0.02	0.033	0.12	8.2	16	1.17	646	0.99	0.02
B358831	1.15	37.9	3.39	8.85	0.1	0.05	0.04	0.025	0.31	9.8	15.3	1.46	894	0.58	0.02
B358832	0.4	6.1	1.25	5.31	<0.05	0.02	0.02	0.008	0.03	3.3	2.6	0.09	85	0.79	0.01
B358833	1.56	28.7	2.44	8.41	0.11	0.08	0.07	0.028	0.33	47.1	13.1	0.96	499	0.86	0.02
B358834	1.6	25.5	2.78	9.1	0.13	0.1	0.06	0.026	0.5	41.9	16.4	1.43	795	0.78	0.02
B358835	1.47	22.4	3.36	7.84	0.09	0.1	0.04	0.028	0.19	21.6	14.3	1.1	258	0.73	0.02
B358836	0.81	11.6	1.84	4.43	0.06	0.04	0.03	0.011	0.11	12.8	6.4	0.49	488	0.59	0.03
B358837	2.07	15.6	2.79	8.76	0.1	0.07	0.03	0.021	0.38	14	18.4	1.44	314	0.44	0.03
B358838	2.05	28.7	3.36	9.03	0.13	0.08	0.04	0.021	0.46	19.4	17	1.68	466	0.52	0.03
B358839	1.89	18.7	3.77	8.05	0.1	0.05	0.03	0.021	0.39	12.7	16.9	1.44	430	1.89	0.03
B358840	1.78	21.2	4.93	8.21	0.12	0.06	0.04	0.022	0.34	16.6	13.1	1.24	1600	2.35	0.03
B358841	1.02	17.2	2.95	7.39	0.11	0.06	0.02	0.039	0.18	15.1	17.2	1.02	891	1.57	0.02
B358842	1.28	31.7	3.48	9.72	0.12	0.08	0.03	0.03	0.31	16.4	19.3	1.58	427	1.62	0.03
B358843	1.11	22.4	3.47	9.12	0.1	0.05	0.03	0.026	0.15	13.1	17.2	1.29	627	1.58	0.03
B358844	1.66	18.4	3.46	10.4	0.14	0.05	0.03	0.026	0.41	16.6	17.2	1.51	921	1.31	0.02
B358845	1.62	24.8	3.05	9.56	0.13	0.07	0.04	0.027	0.55	24.8	19.6	1.59	465	1.17	0.02
B358846	2.08	29.8	3.37	12.65	0.2	0.11	0.04	0.024	1.09	53.4	14.3	2.43	849	1.37	0.02
B358847	1.32	17.9	2.76	11.2	0.19	0.3	0.02	0.033	0.95	54.6	13	1.83	453	1.26	0.01
B358848	1.4	18.6	2.41	7.34	0.13	0.18	0.03	0.025	0.33	47	11.8	0.8	696	0.78	0.01
B358849	1.35	19.8	3.24	7.97	0.12	0.09	0.04	0.026	0.26	34.4	12.8	0.91	982	1.03	0.02
B358850	1.33	27.2	2.69	8.18	0.09	0.08	0.04	0.027	0.22	20.9	14.4	0.77	315	0.68	0.02
B358851	1.3	26	3.49	7.86	0.1	0.07	0.03	0.025	0.26	16.1	13.4	0.91	991	0.78	0.02
B358852	0.78	30.2	2.81	7.6	0.08	0.04	0.02	0.026	0.13	8.3	13	1.17	675	0.77	0.02
B358853	0.8	36.6	3.74	8.08	0.09	0.04	0.02	0.024	0.12	10.9	13.6	1.36	710	0.8	0.02
B358854	0.96	51.5	3.67	11	0.09	0.05	0.03	0.027	0.27	9.3	18	2	575	0.38	0.02
B358855	0.53	25.8	1.91	4.94	0.06	0.03	0.02	0.014	0.14	6.2	7.6	0.63	309	0.5	0.03
B358856	1.13	24.4	2.99	8.58	0.08	0.05	0.03	0.021	0.36	8.8	15.8	1.47	289	0.55	0.03
B358857	1.23	26.9	2.88	7.16	0.09	0.04	0.04	0.02	0.32	8	15.4	1.17	343	0.69	0.03
B358858	1.19	39.2	4.13	9.97	0.1	0.06	0.03	0.023	0.49	8.1	16.9	1.5	365	0.95	0.03
B358859	1.54	37.8	3.57	9.81	0.1	0.05	0.03	0.025	0.47	9.3	17.9	1.48	406	1.03	0.03
B358860	1.48	31.5	3.12	8.39	0.1	0.04	0.02	0.019	0.52	8.4	14.9	1.38	493	0.74	0.03

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ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358821	1.04	25.4	550	12.1	33.5	0.001	0.02	1.12	8.4	0.4	0.6	24.1	<0.01	0.03	2.2
B358822	1.13	31.4	560	14.6	41.3	<0.001	0.03	0.92	8.9	0.3	0.5	23.3	<0.01	0.05	1.9
B358823	1.15	28.4	570	10.7	43.3	0.001	0.05	0.63	8.5	0.4	0.7	24.4	<0.01	0.05	1.4
B358824	1.03	26.6	500	7.9	35.4	0.001	0.03	0.7	7.7	0.4	0.5	21.1	<0.01	0.04	1.4
B358825	1.07	24.9	520	8.5	33.6	0.001	0.04	0.68	6.6	0.2	0.5	23.2	<0.01	0.03	1.2
B358826	0.86	23.9	530	6.2	25.4	<0.001	0.04	0.54	6.9	0.2	0.4	23.9	<0.01	0.04	0.9
B358827	0.94	21	470	5.8	17.1	<0.001	0.03	0.72	6.3	0.2	0.5	19.9	<0.01	0.02	1
B358828	<0.05	0.4	10	0.6	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.2
B358829	0.92	24.6	460	8.3	15.3	<0.001	0.02	2.46	6.3	0.2	0.5	19.9	<0.01	0.05	0.8
B358830	1.13	28.4	420	6.2	12.9	<0.001	0.02	0.93	6.5	0.2	0.7	21.5	<0.01	0.03	1.8
B358831	1.05	25.5	590	8.2	29	0.001	0.1	1.59	7.6	0.5	0.5	35	<0.01	0.04	1.6
B358832	0.86	4	160	10.5	4.8	<0.001	0.02	0.89	1.3	<0.2	0.6	9.4	<0.01	0.02	0.6
B358833	1.83	27.8	830	23.9	36.4	0.001	0.11	1.94	6	0.7	0.9	52	0.01	0.05	3.6
B358834	2.22	38.8	710	13.7	49.8	0.001	0.1	0.49	6.2	0.6	1.1	64.1	<0.01	0.04	4.9
B358835	1.91	37.8	830	11.5	31.2	0.001	0.07	0.44	6.1	0.5	0.7	27.9	<0.01	0.06	3.4
B358836	1	17.9	640	4.7	15.2	0.001	0.04	0.27	2.6	0.2	0.4	20.8	<0.01	0.02	1.7
B358837	2.25	43.2	750	10.8	39.4	<0.001	0.03	0.32	5.1	0.2	0.8	31.1	<0.01	0.01	5.3
B358838	2.1	52.3	1030	8	41.3	0.001	0.06	0.42	6.5	0.5	0.6	34.1	<0.01	0.01	3.9
B358839	1.72	52.1	1100	7	36.3	0.001	0.04	0.26	4.6	0.3	0.6	32.7	<0.01	0.01	2.9
B358840	1.81	52.8	1260	7.3	29.5	<0.001	0.08	0.35	4.9	0.4	0.5	39.4	<0.01	0.03	2.7
B358841	1.62	23.8	1010	7.6	21	0.001	0.05	0.28	5.3	0.5	0.6	36.8	<0.01	0.01	3.4
B358842	1.72	42.9	1000	8	29.4	0.001	0.07	0.29	8.3	0.4	0.7	38.6	<0.01	0.02	3.1
B358843	1.92	35.4	1000	7.4	15.9	0.001	0.04	0.27	6.6	0.4	0.6	31.6	<0.01	0.02	2.6
B358844	2.3	34.3	1050	9.6	36.4	<0.001	0.03	0.22	6.2	0.3	0.9	34.1	<0.01	0.01	4.4
B358845	2.04	38.3	870	10	46.3	0.001	0.06	0.22	7.1	0.4	0.8	36.3	<0.01	0.01	3.6
B358846	2.51	54.9	1050	12.3	108	0.001	0.05	0.21	6.7	0.5	1.3	48.6	<0.01	0.06	9.1
B358847	2.49	35.8	800	11.9	84.8	0.001	0.03	0.54	7	0.9	2.4	36.5	<0.01	0.22	17.5
B358848	2.06	23.3	770	27.9	42.6	0.001	0.03	0.55	5.4	0.6	1	32.1	<0.01	0.04	11.1
B358849	1.75	26.1	830	16.2	37.9	<0.001	0.06	0.56	5.5	0.5	1	44.8	<0.01	0.05	4.6
B358850	1.82	25.5	550	13.4	31.3	<0.001	0.06	0.45	7.4	0.5	0.7	32	<0.01	0.02	5
B358851	1.52	26	710	9	29.9	<0.001	0.04	0.4	6.5	0.4	0.6	34.8	<0.01	0.02	4
B358852	1.12	18.9	590	6.3	16.5	<0.001	0.06	0.25	5.9	0.2	0.5	29.5	<0.01	0.04	2.3
B358853	1.23	28.1	620	6.8	16.5	<0.001	0.11	0.32	6.7	0.3	0.5	31.7	<0.01	0.03	2.5
B358854	1.03	28.8	580	7.1	22.3	<0.001	0.18	0.27	8.9	0.3	0.5	24.4	<0.01	0.05	2.6
B358855	0.7	12.3	560	4.1	12	<0.001	0.18	0.27	3.7	0.3	0.8	18.2	<0.01	0.01	0.5
B358856	1.15	27.3	560	7.1	34.9	0.002	0.11	0.29	6.2	0.7	0.4	27.8	<0.01	0.02	1.3
B358857	1.15	22.6	670	7.6	30.2	0.001	0.13	6.84	5.8	1	0.5	35.4	<0.01	0.03	1.5
B358858	1.2	25.9	490	30.1	34.3	0.001	0.02	2.38	7.4	0.4	0.5	23.1	<0.01	0.04	2.2
B358859	1.39	25.7	490	14.6	35.9	<0.001	0.04	4.35	7.3	0.4	0.6	24.4	<0.01	0.04	2.3
B358860	1.34	22.2	680	8.9	35.7	0.001	0.05	6.62	5.7	0.5	0.5	31.6	<0.01	0.05	2.1

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212 Brooksbank Avenue
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358821		0.158	0.19	0.64	100	0.23	7.57	120	1.6
B358822		0.17	0.25	0.6	118	0.21	7.13	117	1.4
B358823		0.183	0.25	0.59	129	0.18	7.73	112	1.5
B358824		0.165	0.19	0.56	118	0.2	6.46	99	1.5
B358825		0.152	0.17	0.52	106	0.15	5.58	88	1.2
B358826		0.142	0.14	0.42	121	0.3	4.62	84	1
B358827		0.128	0.1	0.62	101	0.17	4.22	69	1
B358828		<0.005	<0.02	0.09	<1	<0.05	0.6	<2	<0.5
B358829		0.109	0.08	0.45	90	0.2	4.2	117	1
B358830		0.133	0.11	0.45	88	0.16	5.31	90	1.4
B358831		0.123	0.17	0.88	94	0.13	8.39	123	1.5
B358832		0.085	0.05	0.21	47	0.11	1.05	18	0.6
B358833		0.108	0.25	5.27	63	0.24	19.85	73	3
B358834		0.14	0.38	5.85	64	0.2	20.7	93	4.2
B358835		0.136	0.19	4.04	74	0.23	8.68	66	3.5
B358836		0.076	0.12	2.09	36	0.16	4.68	31	1.5
B358837		0.173	0.29	1.77	72	0.23	5.15	67	3
B358838		0.173	0.3	4.64	85	0.18	9.56	67	3.2
B358839		0.15	0.24	1.14	102	0.36	5.38	61	2
B358840		0.14	0.31	1.61	150	0.21	8.1	55	2.3
B358841		0.136	0.15	1.07	77	0.16	8.23	66	2.2
B358842		0.161	0.2	1.34	106	0.21	9.34	73	3.2
B358843		0.161	0.16	1.83	95	0.14	7.32	70	1.9
B358844		0.192	0.28	1.45	89	0.19	6.37	77	2.3
B358845		0.171	0.31	3.49	90	0.19	11.05	84	3.4
B358846		0.182	0.72	7.33	80	0.38	14.95	91	5.1
B358847		0.151	0.53	5.64	53	0.29	16.1	79	14.1
B358848		0.124	0.34	4.47	52	0.27	16.55	61	7.8
B358849		0.122	0.27	4.29	66	0.18	14.1	71	3.6
B358850		0.127	0.23	3.85	85	0.15	11.55	73	3.3
B358851		0.122	0.21	1.52	82	0.15	9.33	72	2.6
B358852		0.097	0.12	0.68	82	1.12	4.97	114	1.4
B358853		0.104	0.12	0.9	93	0.16	6.66	119	1.8
B358854		0.125	0.13	0.68	113	0.14	6.36	157	2.1
B358855		0.076	0.11	0.4	65	0.11	6.61	40	1.3
B358856		0.118	0.18	0.8	85	0.1	8.74	104	1.7
B358857		0.111	0.18	0.71	70	0.42	6.92	86	1.4
B358858		0.156	0.2	0.52	112	0.16	5.19	144	2.1
B358859		0.146	0.23	0.6	97	0.16	6.86	120	1.9
B358860		0.126	0.2	0.62	78	0.17	6.26	91	1.6

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CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
B358861		0.22	0.012	0.37	2.7	24.3	<0.2	<10	450	0.47	0.35	0.98	0.5	19.05	15.1	58
B358862		0.42	0.029	0.26	2.81	80.6	<0.2	<10	290	0.41	0.44	0.53	0.21	18.85	15.1	59
B358863		0.44	0.025	0.25	2.8	55.5	<0.2	<10	280	0.38	0.42	0.54	0.17	18.8	14.7	51
B358864		0.38	0.031	0.28	2.84	37.4	<0.2	<10	270	0.43	0.45	0.59	0.35	18.15	15.1	51
B358865		0.38	0.023	0.19	3.04	16.5	<0.2	<10	340	0.36	0.69	0.72	0.33	17.9	23	56
B358866		0.32	0.022	0.42	2.92	77	<0.2	<10	320	0.42	0.45	0.76	0.63	19.45	20.1	53
B358867		0.30	0.038	0.36	2.45	62.4	<0.2	<10	330	0.4	0.46	0.5	0.76	20.4	23.7	45
B358868		0.36	0.006	0.17	2.45	6.6	<0.2	<10	240	0.27	0.17	0.64	0.35	17.1	16.3	49
B358869		0.32	0.006	0.17	2.54	4.4	<0.2	<10	260	0.32	0.17	0.65	0.29	15.95	15.2	52
B358870		0.26	0.006	0.13	3.21	15.8	<0.2	<10	300	0.57	0.2	0.42	0.28	37.1	17.2	81
B358871		0.16	<0.005	0.19	2.37	5	<0.2	<10	180	0.36	0.15	0.34	0.24	21.7	12.9	43
B358872		0.20	<0.005	0.15	2.55	6.1	<0.2	<10	250	0.48	0.16	0.43	0.25	29.9	11.9	52
B358873		0.22	<0.005	0.1	2.15	6.9	<0.2	<10	260	0.38	0.14	0.46	0.19	22.4	20.3	34
B358874		0.22	0.006	0.06	2.47	10.5	<0.2	<10	210	0.71	0.23	0.36	0.19	37.4	16.3	43
B358875		0.20	<0.005	0.09	1.93	8.6	<0.2	<10	200	0.46	0.19	0.49	0.16	24.9	8.7	43
B358876		0.28	0.005	0.12	2.57	14.7	<0.2	<10	520	1.62	0.22	0.52	0.31	111	10.8	40
B358877		0.22	<0.005	0.09	2.43	5.2	<0.2	<10	260	0.76	0.23	0.43	0.26	53.1	12.9	95
B358878		0.22	<0.005	0.11	2.11	4.4	<0.2	<10	170	0.42	0.23	0.38	0.22	38.2	14.2	64
B358879		0.26	<0.005	0.09	2.28	4.8	<0.2	<10	160	0.52	0.27	0.34	0.18	35.6	13.7	78
B358880		0.22	<0.005	0.12	2.23	5.1	<0.2	<10	210	0.52	0.18	0.53	0.24	64.8	16.1	63
B358881		0.26	<0.005	0.09	2.45	3.7	<0.2	<10	220	0.48	0.13	0.45	0.16	31.6	15.8	90
B358882		0.28	<0.005	0.1	2.43	4.6	<0.2	<10	320	0.38	0.13	0.87	0.24	32.3	16.5	129
B358883		0.12	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	0.01	0.01	1.05	0.1	<1
B358884		0.08	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	<0.01	0.01	1.05	0.1	<1
B358885		0.16	<0.005	0.09	2.25	5.8	<0.2	<10	260	0.37	0.13	0.68	0.19	35.2	13.1	89
B358886		0.34	0.006	0.11	1.72	11.6	<0.2	<10	130	0.25	0.11	0.46	0.1	24	14.1	82
B358887		0.32	0.005	0.07	2.06	44.1	<0.2	<10	170	0.31	0.15	0.46	0.16	30.9	16	105
B358888		0.20	<0.005	0.06	2.02	9.7	<0.2	<10	180	0.28	0.13	0.56	0.14	28	11.9	110
B358889		0.24	0.005	0.06	2.26	48.2	<0.2	<10	180	0.4	0.15	0.46	0.16	34.4	15	111
B358890		0.28	0.008	0.12	2.31	7.6	<0.2	<10	250	0.43	0.14	0.72	0.17	50.9	18.2	94
B358891		0.36	0.007	0.14	2.57	8.6	<0.2	<10	130	0.58	1	0.31	0.16	43.8	15.4	65
B358892		0.34	0.008	0.15	2.14	4.5	<0.2	<10	150	0.49	0.49	0.33	0.16	47.4	11.2	56
B358893		0.20	0.005	0.14	2.62	5.9	<0.2	<10	320	1.08	0.33	0.75	0.53	87.4	12.1	83
B358894		0.34	0.011	0.16	2.75	8.4	<0.2	<10	380	0.75	0.24	0.4	0.21	41	15.3	70
B358895		0.44	0.005	0.12	2.26	6	<0.2	<10	290	0.57	0.2	0.34	0.21	47.8	12	46
B358896		0.34	<0.005	0.13	3.17	6	<0.2	<10	560	0.58	0.18	0.38	0.15	30.3	18.2	81
B358897		0.38	0.007	0.17	2.29	4.5	<0.2	<10	230	0.24	0.12	0.4	0.44	16.4	13.4	40
B358898		0.36	0.009	0.29	2.9	6.4	<0.2	<10	290	0.34	0.15	0.41	0.48	22.8	19.2	69
B358899		0.36	<0.005	0.2	3.05	4.7	<0.2	<10	340	0.3	0.23	0.77	0.24	18.7	23.6	70
B358900		0.30	<0.005	0.15	2.96	4.5	<0.2	<10	340	0.24	0.16	0.83	0.17	13.95	23.4	56

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
B358861		1.82	32.6	2.91	8.84	0.1	0.05	0.04	0.032	0.47	9.2	16.2	1.47	376	0.81	0.03
B358862		1.95	34	3.59	10.2	0.1	0.03	0.03	0.024	0.57	9.6	15	1.68	530	0.82	0.03
B358863		1.91	38.5	3.53	9.67	0.1	0.04	0.04	0.022	0.48	10.1	16.8	1.56	479	0.86	0.03
B358864		1.5	43.2	3.56	9.88	0.1	0.04	0.03	0.024	0.41	9.7	17	1.5	494	0.89	0.04
B358865		1.23	47.3	4.31	11.05	0.1	0.04	0.02	0.021	0.77	8.6	16.2	2.07	978	0.75	0.05
B358866		1.48	42.9	4.3	10	0.1	0.04	0.04	0.024	0.45	9.5	16.7	1.52	929	1.33	0.04
B358867		1.28	36.5	3.42	8.34	0.09	0.04	0.05	0.021	0.35	9.2	13.2	1.18	1025	1.12	0.03
B358868		0.84	36.3	3.44	8.9	0.09	0.03	0.03	0.023	0.22	8	13.4	1.49	463	0.76	0.02
B358869		0.89	39.8	3.04	9.19	0.08	0.02	0.04	0.024	0.24	7.8	13.8	1.59	430	0.59	0.02
B358870		1.64	37.2	3.97	11.7	0.12	0.11	0.03	0.035	0.41	18.3	17.5	1.91	615	0.81	0.02
B358871		0.8	28.3	3.02	8.97	0.08	0.05	0.05	0.029	0.12	10.2	14.9	1.39	607	0.48	0.02
B358872		1.12	32.7	2.9	9.58	0.09	0.06	0.04	0.031	0.14	13.7	17.9	1.22	330	0.39	0.02
B358873		1.2	26	3.45	7.79	0.09	0.04	0.04	0.023	0.21	9.4	13.5	0.93	2070	0.78	0.02
B358874		1.32	18.8	3.49	8.5	0.07	0.11	0.02	0.029	0.17	18.6	15.5	0.67	1110	1.02	0.02
B358875		1.19	13.9	2.51	7.68	0.07	0.06	0.03	0.023	0.19	15.1	12.6	0.6	312	0.72	0.02
B358876		3.44	25.7	3.17	10.95	0.17	0.24	0.02	0.032	0.89	54.9	12.7	0.94	326	0.63	0.02
B358877		1.64	20	3.06	9.16	0.15	0.08	0.04	0.023	0.62	28.2	16.6	1.53	458	1.43	0.02
B358878		1.54	18.6	2.79	8.63	0.09	0.05	0.03	0.024	0.28	18.9	14.2	1.05	650	1.22	0.03
B358879		1.53	16	2.82	8.57	0.1	0.07	0.02	0.024	0.28	18.6	17.6	1.1	538	1.17	0.03
B358880		1.41	21.8	2.95	8.1	0.11	0.07	0.03	0.024	0.27	29.5	16	1.07	639	1.01	0.02
B358881		1.24	19.3	3.13	8.75	0.11	0.04	0.03	0.025	0.35	15.8	16.1	1.34	598	0.91	0.03
B358882		1.56	28.5	2.72	7.7	0.1	0.07	0.03	0.019	0.35	15.6	17	1.49	504	1.17	0.02
B358883		<0.05	0.7	0.01	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	<0.01
B358884		<0.05	0.7	0.01	0.05	<0.05	0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	<0.01
B358885		1.37	24.5	2.6	7.59	0.09	0.06	0.03	0.023	0.3	17.7	17	1.1	517	0.86	0.01
B358886		1.43	16.7	2.28	6.44	0.07	0.07	0.02	0.021	0.18	12.4	13.3	1.01	293	0.4	0.02
B358887		1.55	20.4	3.65	7.04	0.1	0.11	0.03	0.024	0.23	15	14.7	1.18	292	0.91	0.02
B358888		1.46	20	2.5	7.1	0.09	0.1	0.04	0.023	0.2	13.4	13.9	1.12	287	0.34	0.02
B358889		1.66	24.5	3.5	7.81	0.1	0.1	0.03	0.026	0.17	16	15.8	1.19	228	0.64	0.02
B358890		1.6	24.3	3.16	7.73	0.1	0.09	0.03	0.022	0.34	25.3	16.9	1.41	603	1.07	0.02
B358891		1.93	20.3	3.9	11.25	0.09	0.15	0.02	0.045	0.4	23.5	19.1	1.31	610	2.56	0.02
B358892		1.39	18.4	2.59	8.33	0.09	0.1	0.05	0.027	0.23	24	12.6	1.07	319	1.03	0.01
B358893		2.11	26.6	2.55	9.73	0.14	0.17	0.05	0.027	0.58	44.7	13.7	1.34	520	0.6	0.01
B358894		2.56	38	3.6	9.13	0.1	0.07	0.03	0.033	0.53	27.3	14.3	0.99	362	0.75	0.01
B358895		2.1	34.4	2.96	7.46	0.08	0.08	0.02	0.027	0.25	26	11.3	0.7	383	0.55	0.01
B358896		1.78	31.1	3.69	9.69	0.08	0.06	0.03	0.03	0.35	14.1	13.6	1	570	0.52	0.01
B358897		0.92	49	3.16	8.04	0.07	0.05	0.03	0.033	0.15	7.7	13.1	1.57	552	0.66	0.01
B358898		0.86	62.5	3.62	9.56	0.07	0.07	0.04	0.042	0.08	10.4	16.1	1.8	506	0.55	0.01
B358899		1.97	58.2	4.59	9.91	0.1	0.04	0.02	0.021	0.7	9.5	14.5	2.13	668	0.69	0.03
B358900		1.6	41	4.44	10.1	0.1	0.04	0.02	0.02	0.6	6.4	14.4	2.13	726	0.61	0.04

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
B358861		1.35	30.7	620	9.2	36	0.003	0.12	5.69	6.6	1.5	0.5	43.5	<0.01	0.07	1.8
B358862		1.53	29.5	670	13.3	40.7	<0.001	0.02	13.45	6.6	0.4	0.6	25.2	<0.01	0.06	2.3
B358863		1.31	26.5	600	8.9	38.1	<0.001	0.02	9.08	7.7	0.4	0.6	24.2	<0.01	0.05	2.2
B358864		1.3	27.3	590	13.9	39.8	<0.001	0.02	7.35	7.6	0.4	0.6	24.2	<0.01	0.04	2.2
B358865		1.21	28.3	610	8.9	55.6	0.001	0.02	3.23	9.8	0.4	0.5	23.8	<0.01	0.06	2.4
B358866		1.31	27.2	680	18.9	41.7	<0.001	0.09	11.25	7.8	0.5	0.5	32.6	<0.01	0.06	1.6
B358867		1.22	22.6	590	15.4	32.6	0.001	0.07	14.65	6.6	0.5	0.5	24.5	<0.01	0.07	1.8
B358868		0.89	24.1	690	6.8	18.9	<0.001	0.07	1.07	7.1	0.3	0.4	23.8	<0.01	0.03	1.5
B358869		0.84	24.7	660	6.4	20	0.001	0.08	0.81	7.4	0.3	0.5	23.5	<0.01	0.01	1.3
B358870		1.77	33.7	540	10.6	39.9	<0.001	0.02	0.35	10	0.3	0.7	32	<0.01	0.06	5.1
B358871		1.13	19.1	500	7.9	14.9	<0.001	0.02	0.35	8.4	0.2	0.8	23	<0.01	0.02	2.9
B358872		1.37	24.3	620	8	19.8	0.001	0.05	0.36	8.3	0.4	0.9	32.1	<0.01	0.01	2.4
B358873		1.1	19.5	710	6.6	21.8	<0.001	0.03	0.29	5.8	0.3	0.5	29.4	<0.01	0.03	2.6
B358874		1.91	21.5	570	16	23.4	<0.001	0.01	0.33	5.9	0.3	0.7	26	<0.01	0.04	8.7
B358875		1.82	19.1	390	13.5	29.6	<0.001	0.03	0.25	5.2	0.3	0.7	34.3	<0.01	0.03	3.2
B358876		3.1	19.4	1000	22	79.1	<0.001	0.02	0.33	9.1	0.5	2	30.3	<0.01	0.04	15.8
B358877		2.34	38.6	790	11.2	53.3	0.001	0.05	0.2	6.1	0.4	0.9	30.4	<0.01	0.03	4.9
B358878		2.25	28.2	760	15.8	34.4	<0.001	0.04	0.23	4.7	0.4	0.9	31.1	<0.01	0.03	3.5
B358879		2.5	32.6	660	12	36.5	<0.001	0.02	0.23	4.7	0.3	0.9	29.4	<0.01	0.02	5.1
B358880		1.94	30.9	970	15.8	35.2	<0.001	0.02	0.26	5.6	0.4	0.8	39.2	<0.01	0.01	4.6
B358881		1.89	34.8	810	8.4	35.4	<0.001	0.05	0.21	5.2	0.3	0.7	32.6	<0.01	0.01	3.3
B358882		1.91	52.8	850	6.4	34.4	<0.001	0.08	0.26	5.7	0.6	1	42.6	<0.01	0.02	2.7
B358883		<0.05	0.4	10	0.5	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.3
B358884		<0.05	0.7	10	0.6	0.1	<0.001	0.01	<0.05	1	<0.2	<0.2	0.7	<0.01	<0.01	0.2
B358885		2.04	37	730	9.1	35.7	<0.001	0.07	0.3	6	0.5	0.6	43.4	<0.01	0.02	2.4
B358886		1.74	46.3	690	6.5	29.2	<0.001	0.05	0.27	5	0.3	0.6	27.5	<0.01	0.02	2.7
B358887		2.17	64.9	670	7.5	33	<0.001	0.03	0.36	5.7	0.3	0.7	28.9	<0.01	0.03	5.1
B358888		2.13	60	660	7.7	28.1	<0.001	0.06	0.36	5.4	0.4	0.6	36	<0.01	0.02	3.6
B358889		2.27	62.9	660	8.5	32.9	<0.001	0.05	0.4	6.4	0.4	0.9	31.1	<0.01	0.03	3.8
B358890		2.16	54.4	800	9	38.6	0.001	0.06	0.23	5.9	0.5	0.7	54.7	<0.01	0.03	4.1
B358891		2.92	31.4	650	15.8	46.3	<0.001	0.06	0.28	5.8	0.7	1.9	30.9	<0.01	0.15	8.8
B358892		2.62	27	710	11.8	32.8	<0.001	0.03	0.24	5.5	0.5	1.4	26.9	<0.01	0.08	7
B358893		3.22	37.8	590	18.3	68.2	<0.001	0.1	0.3	7.2	0.8	1.6	49.8	<0.01	0.05	7.6
B358894		1.7	35.7	720	16.7	47.8	<0.001	0.02	0.42	8.7	0.3	0.9	26.6	<0.01	0.1	6.2
B358895		1.6	25.3	600	12.4	30.4	<0.001	0.02	0.33	7.1	0.4	0.7	24	<0.01	0.04	5
B358896		1.73	40.3	760	8.6	31.1	<0.001	0.02	0.27	9.1	0.4	0.6	26.5	<0.01	0.06	3.8
B358897		0.88	22.3	590	7.9	15.7	<0.001	0.02	0.28	7.9	0.3	0.5	23.8	<0.01	0.05	1.9
B358898		1.19	34.6	660	9.3	13.4	<0.001	0.02	0.34	10.1	0.4	0.5	26.5	<0.01	0.05	2.4
B358899		0.88	35.5	500	8	47.3	<0.001	0.04	0.49	10.7	0.5	0.4	22.2	<0.01	0.05	2.5
B358900		1.13	30.5	590	6.9	48.6	<0.001	0.03	0.27	8.5	0.3	0.5	26.7	<0.01	0.05	1.2

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VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358861		0.12	0.26	1.1	84	0.22	8.73	86	1.9
B358862		0.169	0.28	0.58	98	0.19	5.33	107	1.5
B358863		0.154	0.25	0.65	94	0.22	7.57	100	1.4
B358864		0.151	0.22	0.64	95	0.25	7.27	130	1.6
B358865		0.181	0.34	0.45	118	2.67	7.96	109	1.6
B358866		0.14	0.25	0.69	108	0.44	8.03	143	1.3
B358867		0.125	0.22	0.67	95	0.19	8	118	1.4
B358868		0.099	0.14	0.7	98	0.12	6.23	104	0.9
B358869		0.1	0.15	0.72	94	0.12	6.22	107	0.8
B358870		0.152	0.31	1.32	113	0.14	7.93	142	4.5
B358871		0.106	0.14	0.8	95	0.22	6.6	109	1.7
B358872		0.109	0.15	1.29	85	0.11	9.34	77	2.2
B358873		0.105	0.16	0.92	90	0.14	5.93	71	1.6
B358874		0.125	0.19	1.48	84	0.18	6.58	65	4.4
B358875		0.115	0.17	1.74	68	0.2	4.97	64	2.3
B358876		0.167	0.59	4.34	76	0.27	21.1	86	11.6
B358877		0.156	0.37	3.06	91	0.22	11.1	78	3.5
B358878		0.141	0.25	1.73	67	0.17	6.46	78	2
B358879		0.157	0.29	1.76	70	0.24	6.14	70	2.5
B358880		0.152	0.27	2.48	73	0.24	11.75	69	2.9
B358881		0.162	0.25	1.73	77	0.16	5.98	66	2
B358882		0.144	0.22	1.3	80	0.19	9.01	63	2.6
B358883		<0.005	<0.02	0.12	<1	<0.05	0.63	<2	<0.5
B358884		<0.005	<0.02	0.09	<1	<0.05	0.57	<2	<0.5
B358885		0.143	0.22	1.34	72	0.16	9.61	62	2.6
B358886		0.125	0.17	1.15	57	0.13	5.89	45	2.6
B358887		0.154	0.21	1.24	88	0.19	7.49	57	4.2
B358888		0.148	0.2	1.21	69	0.28	6.88	57	3.6
B358889		0.154	0.21	1.45	106	0.23	8.33	56	3.7
B358890		0.146	0.24	2.52	79	0.33	12.2	65	3.4
B358891		0.187	0.33	1.67	85	1.82	6.83	86	6.6
B358892		0.14	0.26	2.23	60	0.33	8.55	68	3.9
B358893		0.15	0.42	6.05	64	0.24	19	93	6.8
B358894		0.138	0.34	1.38	110	0.31	9.83	86	3
B358895		0.119	0.2	1.43	80	0.2	13.3	66	3.3
B358896		0.12	0.22	1	100	0.2	9.07	83	2.4
B358897		0.117	0.11	0.48	94	0.14	5.58	163	1.7
B358898		0.118	0.1	0.94	109	0.24	9.04	151	2.6
B358899		0.17	0.28	0.48	134	1.73	7.59	104	1.6
B358900		0.192	0.25	0.37	123	0.18	6.85	102	1.6

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
Sample Description															
B358901	0.32	<0.005	0.19	3.36	6.6	<0.2	<10	310	0.4	0.3	0.79	0.2	18.35	21.3	49
B358902	0.32	0.008	0.21	3.35	8.8	<0.2	<10	340	0.4	0.3	0.72	0.33	20.1	21.6	59
B358903	0.32	0.018	0.28	3.34	11.8	<0.2	<10	330	0.46	0.34	0.52	0.41	21.7	22.2	55
B358904	0.40	0.008	0.32	2.77	17.3	<0.2	<10	300	0.4	0.45	0.5	0.42	16.2	16.6	43
B358905	0.42	0.022	0.29	2.76	40.2	<0.2	<10	300	0.43	0.35	0.46	0.22	18.6	17.5	49
B358906	0.36	0.011	0.24	2.53	36.9	<0.2	<10	300	0.41	0.39	0.44	0.2	18.45	16.3	43
B359174	0.22	<0.005	0.08	1.56	3.2	<0.2	<10	120	0.26	0.11	0.3	0.13	19.8	7.5	59
B359175	0.30	<0.005	0.08	2.2	6.4	<0.2	<10	140	0.37	0.14	0.31	0.12	23.7	15.1	98
B359176	0.14	<0.005	0.1	2.09	5.2	<0.2	<10	190	0.33	0.11	0.42	0.14	25.2	18.4	107
B359177	0.10	<0.005	0.1	2.13	8.4	<0.2	<10	210	0.35	0.12	0.76	0.42	34.6	21.8	66
B359178	0.18	<0.005	0.11	2.08	10.3	<0.2	<10	220	0.32	0.13	0.7	0.17	37.4	16	64
B359179	0.24	<0.005	0.1	1.87	9.8	<0.2	<10	210	0.31	0.12	0.92	0.29	34.7	13.8	55
B359180	0.28	<0.005	0.11	1.89	10.8	<0.2	<10	190	0.31	0.12	0.6	0.18	33.3	14.6	57
B359181	0.20	0.007	0.21	2.33	11	<0.2	<10	290	0.4	0.2	0.84	0.28	37.5	16	58
B359182	0.16	0.011	0.16	2.75	9.5	<0.2	<10	310	0.44	0.26	0.79	0.16	32.5	19.1	75
B359183	0.28	0.010	0.36	3.17	10.2	<0.2	<10	430	0.61	0.34	0.64	0.15	65.6	20.1	51
B359184	0.18	0.007	0.22	2.97	8	<0.2	<10	400	0.34	0.2	0.58	0.3	19.5	17.9	49
B359185	0.28	0.008	0.25	2.61	8.5	<0.2	<10	260	0.29	0.15	0.38	0.19	16.45	16.7	37
B359186	0.28	0.011	0.27	2.63	7.9	<0.2	<10	270	0.31	0.43	0.39	0.38	15.4	19.4	35
B359187	0.20	<0.005	0.04	2.94	4	<0.2	<10	170	0.11	0.1	0.19	0.17	6.78	19.7	46
B359188	0.24	0.007	0.2	2.88	11.3	<0.2	<10	170	0.4	0.2	0.29	0.26	18.15	18.1	37
B359189	0.26	0.008	0.25	2.65	13	<0.2	<10	280	0.26	0.23	0.36	0.4	13.25	16	32
B359190	0.24	<0.005	0.05	2.66	5.8	<0.2	<10	250	0.25	0.18	0.31	0.24	14.2	19.6	27
B359191	0.22	0.008	0.27	2.68	12.1	<0.2	<10	340	0.26	0.38	0.48	0.19	13.7	20.5	37
B359192	0.28	0.009	0.48	2.68	18.2	<0.2	<10	290	0.29	0.44	0.47	0.19	17.3	20.3	46
B359193	0.36	0.010	0.3	3.04	10	<0.2	<10	290	0.36	0.38	0.8	0.27	17.65	23	47
B359194	0.36	0.054	0.48	2.66	60.2	<0.2	<10	500	0.44	0.71	0.72	0.71	23.1	17.4	37
B359195	0.40	0.017	0.32	3.04	68.6	<0.2	<10	360	0.49	0.35	0.55	0.27	26.4	23.3	49
B359196	0.16	0.007	0.47	2.84	20.7	<0.2	<10	550	0.4	0.37	1.28	0.48	19.1	20.9	49
B359197	0.30	0.011	0.37	3.44	15.8	<0.2	<10	370	0.48	0.47	0.84	0.49	16.3	20.3	46
B359198	0.24	0.010	0.24	4.14	6	<0.2	<10	340	0.45	0.37	0.95	0.29	20.1	25.1	77
B359199	0.24	0.016	0.27	2.73	31.7	<0.2	<10	350	0.21	0.31	0.62	0.22	12.1	24.8	56
B359200	0.32	<0.005	0.18	2.55	4.7	<0.2	<10	260	0.23	0.27	0.43	0.29	11.3	21.3	53
H173761	0.84	<0.005	0.05	1.38	4	<0.2	<10	130	0.26	0.07	0.48	0.12	27.8	9.2	34
H173762	0.58	0.008	0.11	1.77	8.1	<0.2	<10	170	0.41	0.5	0.63	0.1	22.8	12.5	35
H173763	0.76	0.009	0.1	1.42	6.9	<0.2	<10	180	0.29	0.67	0.54	0.25	21.9	9.3	32
H173764	0.46	0.008	0.18	1.95	5.8	<0.2	<10	340	0.55	0.16	1.45	0.42	126	11.8	32
H173765	1.42	0.009	0.05	1.34	3.3	<0.2	<10	100	0.2	0.12	0.37	0.14	18.45	8.4	29

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Finalized Date: 7-NOV-2008
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Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample Description LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
B358901	1.27	43.9	4.21	10.25	0.09	0.05	0.02	0.025	0.53	8.8	14.7	1.77	799	0.9	0.07
B358902	1.38	46.6	4.11	10.3	0.09	0.04	0.02	0.027	0.55	9.5	14.6	1.8	742	0.98	0.06
B358903	1.5	51	3.88	9.98	0.08	0.05	0.03	0.027	0.41	10	15.4	1.56	712	1.06	0.03
B358904	1.4	42.6	3.42	8.72	0.08	0.03	0.04	0.022	0.32	7.6	13.7	1.36	617	1.1	0.03
B358905	1.62	37.3	3.45	8.82	0.08	0.04	0.04	0.023	0.33	8.7	14.6	1.36	590	1.07	0.02
B358906	1.84	37.4	3.35	8.01	0.08	0.03	0.05	0.022	0.26	8.6	14.3	1.23	505	1.09	0.02
B359174	1.42	15.2	1.68	5.93	0.05	0.04	0.06	0.018	0.1	9.8	11.2	0.72	192	0.45	0.02
B359175	2.13	16.3	3.62	8.4	0.08	0.05	0.03	0.023	0.17	11.6	16.1	1.16	288	1.19	0.02
B359176	2.08	14.9	2.83	7.84	0.07	0.05	0.04	0.017	0.29	12.6	13.5	1.3	484	1.01	0.02
B359177	1.66	19.7	2.92	6.89	0.08	0.05	0.04	0.026	0.15	16.7	23.1	1.05	822	0.91	0.02
B359178	1.6	22.6	2.82	6.76	0.08	0.07	0.03	0.025	0.13	20.2	19.6	0.99	469	0.6	0.03
B359179	1.56	21.2	2.64	6.2	0.08	0.07	0.04	0.022	0.18	17.8	18.7	0.95	502	0.76	0.03
B359180	1.55	21.1	2.74	6.37	0.09	0.06	0.02	0.024	0.18	17.5	18.4	0.93	419	0.83	0.02
B359181	1.73	34.2	2.98	7.63	0.08	0.06	0.05	0.024	0.31	19.4	13	1.09	509	1.2	0.03
B359182	2.33	33.6	3.55	9.12	0.09	0.07	0.03	0.025	0.47	15.2	15	1.42	644	1.2	0.03
B359183	3.59	49.9	4.08	10.1	0.12	0.08	0.06	0.034	0.56	36.3	17.3	1.14	544	1.44	0.03
B359184	2.46	52.4	3.82	9.39	0.07	0.04	0.05	0.037	0.42	9.9	16	1.13	536	1.03	0.03
B359185	1.46	60.4	3.64	8.42	0.07	0.03	0.03	0.092	0.22	7.6	15.5	1.32	603	0.99	0.02
B359186	1.44	68.4	3.99	8.93	0.08	0.04	0.03	0.062	0.24	6.7	14.9	1.5	691	1.18	0.01
B359187	0.65	31.7	3.94	11.2	0.06	0.02	<0.01	0.035	0.17	3.1	15.9	3.01	683	0.92	<0.01
B359188	1.14	39.1	4.12	9.88	0.06	0.07	0.03	0.036	0.1	8.4	18.7	1.11	461	1.29	0.01
B359189	0.99	38.6	3.75	10.95	0.05	0.04	0.03	0.033	0.2	6.5	13.1	1.29	539	1.09	0.01
B359190	0.89	40.5	4.39	9.69	0.08	0.04	0.01	0.034	0.28	6.3	12.5	1.79	659	0.72	0.01
B359191	1.29	49.7	3.93	8.83	0.07	0.03	0.04	0.022	0.4	6.7	13.1	1.6	627	0.9	0.02
B359192	1.4	44.1	3.51	8.54	0.08	0.04	0.04	0.022	0.32	8.6	14.9	1.39	416	0.76	0.02
B359193	1.59	42.5	4.05	9.45	0.08	0.04	0.04	0.022	0.48	8.6	15.5	1.6	758	1.01	0.04
B359194	1.75	46.3	3.79	7.9	0.08	0.05	0.06	0.027	0.45	12.2	12.8	1.18	829	1.39	0.02
B359195	2.69	57.3	3.7	9.52	0.09	0.05	0.06	0.024	0.55	12.9	15	1.55	472	0.92	0.04
B359196	1.89	57.8	3.54	8.58	0.07	0.04	0.06	0.019	0.41	10.1	12.6	1.55	697	20.2	0.04
B359197	1.99	57.5	3.83	9.66	0.08	0.04	0.03	0.022	0.61	8.3	14.5	1.88	594	5.48	0.05
B359198	2.07	44.6	4.58	11.7	0.09	0.04	0.08	0.02	0.83	9.6	16.5	2.4	1015	0.89	0.1
B359199	1.88	49.4	4.02	9.03	0.09	0.03	0.02	0.022	0.56	6.3	15.5	1.78	654	0.7	0.02
B359200	1.21	59.7	4.2	8.88	0.08	0.03	0.02	0.023	0.38	5.4	12.4	1.7	642	0.79	0.02
H173761	1.23	16.2	2.2	5.09	0.06	0.03	0.01	0.017	0.12	14.7	9.9	0.51	316	0.92	0.02
H173762	1.78	52.8	2.29	6.02	0.07	0.03	0.05	0.023	0.12	12.2	9.5	0.56	464	35.3	0.03
H173763	1.23	31.3	2.01	5.44	0.05	0.02	0.04	0.018	0.09	11.5	6.2	0.49	298	1.48	0.01
H173764	2.84	27.3	2.55	6.58	0.11	0.1	0.17	0.031	0.1	79.2	13.6	0.49	880	1.36	0.02
H173765	0.92	12.6	1.97	5.35	<0.05	0.03	0.03	0.019	0.05	10	8.4	0.45	284	0.79	0.01

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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B358901		1.33	29.7	590	15.7	46.2	<0.001	0.04	0.37	9.3	0.4	0.7	26.6	<0.01	0.05	1.6
B358902		1.35	34.3	590	22.3	46.9	<0.001	0.04	0.5	8.9	0.4	0.7	28.4	<0.01	0.05	1.8
B358903		1.34	33.1	550	23.5	39.1	<0.001	0.04	1.27	7.5	0.4	0.5	24.3	<0.01	0.05	1.8
B358904		1.25	26.4	680	24.3	31.3	<0.001	0.05	2.1	5.6	0.4	0.5	26.6	<0.01	0.06	1.1
B358905		1.38	29.6	640	10.8	31.1	<0.001	0.04	4.4	5.7	0.4	0.5	25.4	<0.01	0.06	1.5
B358906		1.22	25.7	670	8.5	30.3	<0.001	0.04	4	5	0.5	0.6	26.5	<0.01	0.06	1.2
B359174		1.43	25.7	590	6.5	21.3	<0.001	0.05	0.26	3.5	0.3	0.5	23.7	<0.01	0.02	1.2
B359175		2.25	40.8	640	8.7	29.8	<0.001	0.04	0.23	4.3	0.3	0.6	25.1	<0.01	0.02	2.4
B359176		2.14	43.2	770	6.9	34.7	<0.001	0.06	0.22	4.1	0.4	0.6	30.5	<0.01	0.02	2.1
B359177		1.5	59.9	740	6.4	32.5	<0.001	0.06	0.27	5.1	0.4	0.5	55.5	<0.01	0.02	2.2
B359178		1.63	63.5	650	6.3	31.3	<0.001	0.07	0.35	5.7	0.4	0.6	49.3	<0.01	0.02	2.5
B359179		1.6	61.2	770	5.6	33.5	0.001	0.07	0.36	5.1	0.4	0.5	65.6	<0.01	0.02	2.5
B359180		1.56	55.1	720	5.7	30.8	<0.001	0.05	0.36	5.2	0.4	0.5	40	<0.01	0.02	2.6
B359181		1.83	32.6	710	9.2	37.5	0.001	0.09	1.03	6.1	0.6	0.6	35.6	<0.01	0.04	2.7
B359182		2.21	38.9	760	10.2	51.8	<0.001	0.03	0.73	6.9	0.4	0.8	34.7	<0.01	0.05	3.9
B359183		2.05	33.3	800	17	55.5	0.001	0.03	0.88	11	0.8	0.8	32.1	<0.01	0.05	5.9
B359184		1.27	27.9	560	8.4	34.3	0.001	0.04	0.53	9.1	0.5	0.6	29.8	<0.01	0.05	1.2
B359185		1.05	24.5	490	6.9	19.6	<0.001	0.02	0.61	7.6	0.3	0.6	20.7	<0.01	0.04	1.2
B359186		0.96	21.6	570	8	21.5	<0.001	0.02	0.74	8	0.3	0.6	20.5	<0.01	0.08	1.4
B359187		0.54	22.3	350	7	8.7	<0.001	0.01	0.29	12.8	<0.2	0.5	9.2	<0.01	0.04	0.7
B359188		1.76	23.5	460	8.6	14.7	<0.001	0.02	0.52	6.8	0.3	0.7	19.1	<0.01	0.05	2
B359189		1.39	20.2	540	11.8	18.6	<0.001	0.05	0.82	8.2	0.2	0.7	20.6	<0.01	0.03	1.4
B359190		0.77	16.7	630	4.9	18.2	<0.001	0.07	0.45	11.4	0.3	0.6	14.9	<0.01	0.01	1.6
B359191		0.99	21.9	570	9.7	26.9	<0.001	0.05	0.78	7	0.3	0.5	21.9	<0.01	0.04	0.9
B359192		1.18	25.2	590	13.2	30.7	<0.001	0.04	2.2	6.3	0.4	0.5	22.3	<0.01	0.07	1.4
B359193		1.23	24.5	630	17.8	36.6	<0.001	0.06	0.56	7.3	0.4	0.5	27.4	<0.01	0.04	1.3
B359194		1.18	21.5	790	26.7	34.1	<0.001	0.06	2.35	7.1	0.5	0.6	27.4	<0.01	0.07	1.8
B359195		1.47	27.8	550	9.1	42.8	<0.001	0.07	1.01	7.6	0.4	0.6	23.5	<0.01	0.05	3
B359196		1.21	25.9	810	8	35.7	0.001	0.12	0.55	5	0.5	0.4	61.6	<0.01	0.05	0.7
B359197		1.24	24.3	560	18.7	44.2	<0.001	0.06	0.64	7	0.3	0.5	31.8	<0.01	0.04	1.8
B359198		1.38	37.5	670	12.3	60.6	<0.001	0.05	0.6	8.5	0.4	0.5	27.8	<0.01	0.05	2.3
B359199		1	28.6	490	5.4	36.8	<0.001	0.04	0.56	6.5	0.4	0.4	22.5	<0.01	0.04	0.9
B359200		0.83	22.7	480	4.7	24.1	<0.001	0.02	0.24	7	0.3	0.5	17.6	<0.01	0.05	1.1
H173761		1.78	18.5	710	5.4	20.5	<0.001	0.02	0.26	3.2	0.2	0.6	27.3	<0.01	0.01	4.6
H173762		1.54	24.4	570	4.4	24.9	0.001	0.05	0.28	4.3	0.5	0.7	35.4	<0.01	0.05	1.7
H173763		1.19	22.2	600	4.8	14.9	<0.001	0.05	0.27	3.7	0.5	0.8	27.4	<0.01	0.06	0.9
H173764		2.88	21.9	820	10.1	25	0.001	0.13	0.44	6.7	1	2.7	69.4	0.01	0.02	6.7
H173765		1.42	16.2	600	6	11.4	<0.001	0.04	0.19	3.6	0.2	0.5	23.2	<0.01	<0.01	1.6

***** See Appendix Page for comments regarding this certificate *****

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
B358901		0.164	0.23	0.54	114	0.21	8.06	112	1.7
B358902		0.16	0.24	0.61	109	0.19	8.29	141	1.6
B358903		0.152	0.22	0.66	100	0.19	8.25	177	1.7
B358904		0.131	0.18	0.57	87	0.24	5.48	172	1.2
B358905		0.138	0.19	0.68	85	0.31	6.21	104	1.4
B358906		0.131	0.18	0.67	79	0.44	5.84	106	1.2
B359174		0.103	0.15	0.93	38	0.17	4.59	47	1.5
B359175		0.153	0.21	0.93	87	0.2	4.92	64	2.1
B359176		0.149	0.2	1.03	67	0.2	5.13	64	1.8
B359177		0.126	0.21	2.41	71	0.15	10.65	91	1.8
B359178		0.127	0.19	3.6	71	0.16	12.85	69	2.3
B359179		0.12	0.2	3.2	64	0.23	11.85	73	2.2
B359180		0.127	0.19	2.87	67	0.24	10.95	64	2
B359181		0.125	0.25	2.02	77	0.2	13.05	67	2.3
B359182		0.164	0.32	1.2	89	0.32	8.86	80	3.2
B359183		0.157	0.37	2.23	107	0.29	24.6	92	3.2
B359184		0.124	0.21	0.68	114	0.24	9.36	90	1.3
B359185		0.125	0.13	0.48	100	0.15	6.46	111	1.3
B359186		0.128	0.13	0.47	107	0.18	6.41	106	1.2
B359187		0.109	0.05	0.19	144	0.16	3.65	100	0.7
B359188		0.144	0.1	0.48	107	0.17	5.11	81	2.5
B359189		0.146	0.09	0.34	118	0.09	3.76	101	1.7
B359190		0.14	0.11	0.29	144	0.14	4.55	78	1.7
B359191		0.147	0.16	0.44	118	0.11	5	90	1.3
B359192		0.159	0.2	0.55	101	0.14	6.29	79	1.6
B359193		0.157	0.25	0.7	112	0.11	6.74	116	1.5
B359194		0.124	0.23	0.9	78	0.19	11.8	157	1.8
B359195		0.162	0.29	0.7	99	0.17	7.71	98	1.6
B359196		0.122	0.25	0.81	95	0.15	8.95	119	1.6
B359197		0.164	0.28	0.62	98	0.12	6.83	184	1.6
B359198		0.196	0.35	0.72	121	0.26	7.09	135	1.7
B359199		0.197	0.26	0.42	119	0.08	4.52	81	1.4
B359200		0.146	0.14	0.32	122	0.06	4.27	163	1
H173761		0.082	0.16	0.65	46	<0.05	5.72	58	0.7
H173762		0.108	0.18	0.94	60	5.18	6.47	64	1.1
H173763		0.082	0.15	0.9	47	1	6.83	51	0.6
H173764		0.095	0.21	7.04	59	0.35	30.7	71	3
H173765		0.101	0.09	1.04	56	1.77	5.32	46	1.1

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 7-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08149402

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 1G8

Finalized Date: 24-NOV-2008
Account: EIANGX

CERTIFICATE VA08163654

Project: Boulevard

P.O. No.: NGX08-2

This report is for 19 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-NOV-2008.

The following have access to data associated with this certificate:

MARK B DAN L	QUITY ENGINEERING GENERA J LEHTINEN	WES HODSON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: EQUITY ENGINEERING GENERAL
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08163654

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
G0809153		0.52	<0.005		<0.2	2.48	<2	<10	480	<0.5	<2	1.40	<0.5	18	13	42
G0809154		1.40	<0.005		<0.2	2.65	22	<10	390	<0.5	2	0.98	<0.5	10	28	24
G0809155		0.80	<0.005		0.3	2.01	14	<10	310	<0.5	<2	0.83	<0.5	9	38	24
G0809156		1.70	<0.005		0.3	3.62	47	<10	470	0.5	3	1.24	<0.5	14	41	26
G0809157		0.50	<0.005		<0.2	2.50	11	<10	290	<0.5	2	1.34	<0.5	13	41	26
G0809158		4.32	<0.005		<0.2	2.11	7	<10	330	<0.5	<2	1.02	<0.5	8	27	16
G0809159		1.88	<0.005		0.2	2.01	43	<10	260	<0.5	<2	0.88	<0.5	12	13	13
G0809160		0.10	1.280	1.33	0.6	1.62	1950	30	90	<0.5	42	4.14	0.6	55	21	118
G0809161		3.48	<0.005		<0.2	2.62	3	<10	310	<0.5	2	1.96	<0.5	18	33	33
G0809162		2.82	<0.005		<0.2	4.35	3	<10	590	0.5	<2	2.51	<0.5	21	45	49
G0809163		1.82	<0.005		<0.2	4.08	3	<10	600	0.5	<2	2.20	<0.5	18	54	38
G0809164		3.28	<0.005		<0.2	2.68	2	<10	440	<0.5	<2	1.30	<0.5	21	66	57
G0809165		2.54	<0.005		<0.2	4.09	<2	<10	300	0.8	<2	2.85	<0.5	10	13	13
G0809166		2.52	<0.005		<0.2	3.34	<2	<10	480	<0.5	<2	2.19	<0.5	12	21	26
G0809167		1.92	<0.005		<0.2	2.62	2	<10	570	<0.5	<2	1.32	<0.5	18	24	43
G0809168		1.62	<0.005		<0.2	2.56	<2	<10	420	<0.5	<2	1.50	<0.5	20	31	30
G0809169		1.66	0.090		0.4	2.69	396	10	50	0.6	<2	2.61	<0.5	12	23	27
G0809170		0.46	0.405		1.3	0.57	56	<10	60	<0.5	<2	3.68	<0.5	2	8	5
G0809171		2.56	1.610	1.69	1.0	1.15	8710	10	30	<0.5	<2	3.04	<0.5	9	7	15

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VANCOUVER BC V6C 1G8

Finalized Date: 24-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08163654

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
G0809153		3.22	10	<1	1.02	<10	1.44	425	<1	0.27	11	670	6	0.57	2	7
G0809154		3.09	10	1	1.34	<10	1.52	468	<1	0.21	13	460	12	0.20	5	6
G0809155		2.28	10	1	0.81	<10	1.19	348	<1	0.21	18	350	4	0.15	8	5
G0809156		3.75	10	<1	1.54	<10	2.14	604	<1	0.29	20	540	5	0.39	22	7
G0809157		2.82	10	<1	0.91	<10	1.84	501	<1	0.22	20	440	4	0.10	10	5
G0809158		2.38	10	1	0.97	10	1.30	391	<1	0.24	12	370	4	0.18	4	5
G0809159		2.75	10	<1	0.94	10	1.35	347	<1	0.12	8	350	5	0.13	19	6
G0809160		3.57	<10	<1	0.16	10	0.55	863	6	0.14	23	840	13	0.34	7	3
G0809161		3.33	10	1	1.36	<10	1.75	581	<1	0.17	19	490	2	0.45	4	5
G0809162		4.25	10	<1	2.06	10	2.65	827	<1	0.33	21	560	3	0.48	2	8
G0809163		3.95	10	<1	1.99	10	2.44	717	<1	0.38	26	570	3	0.46	<2	7
G0809164		3.72	10	<1	1.50	10	1.97	535	<1	0.17	28	460	3	0.50	<2	7
G0809165		3.29	10	<1	1.78	10	1.26	867	<1	0.18	3	390	2	0.56	<2	9
G0809166		3.57	10	<1	1.39	10	1.65	744	<1	0.27	4	470	3	0.38	<2	11
G0809167		4.25	10	<1	1.02	10	1.74	600	<1	0.29	11	530	<2	0.37	<2	13
G0809168		3.84	10	1	1.09	10	1.68	653	<1	0.22	4	370	<2	0.37	<2	11
G0809169		4.19	10	<1	1.26	10	1.29	916	<1	0.08	11	500	8	1.83	8	12
G0809170		1.89	<10	<1	0.33	<10	1.60	1740	<1	0.01	1	110	61	1.19	6	2
G0809171		3.95	<10	1	0.66	10	1.36	1035	<1	0.02	3	410	8	3.21	16	6

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Finalized Date: 24-NOV-2008
Account: EIANGX

Project: Boulevard

CERTIFICATE OF ANALYSIS VA08163654

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
G0809153		80	<20	0.37	<10	<10	119	<10	53
G0809154		35	<20	0.25	<10	<10	72	<10	64
G0809155		22	<20	0.19	<10	<10	50	<10	39
G0809156		26	<20	0.29	<10	<10	101	<10	69
G0809157		22	<20	0.28	<10	<10	84	<10	51
G0809158		22	<20	0.19	<10	<10	60	<10	41
G0809159		25	<20	0.18	<10	<10	72	<10	41
G0809160		103	<20	0.10	<10	<10	54	20	65
G0809161		30	<20	0.30	<10	<10	88	<10	61
G0809162		35	<20	0.40	<10	<10	128	<10	123
G0809163		37	<20	0.33	<10	<10	120	<10	79
G0809164		31	<20	0.26	<10	<10	104	<10	76
G0809165		48	<20	0.20	<10	<10	97	<10	77
G0809166		37	<20	0.17	<10	<10	92	<10	67
G0809167		23	<20	0.18	<10	<10	127	<10	59
G0809168		36	<20	0.18	<10	<10	90	<10	82
G0809169		54	<20	0.07	<10	<10	66	<10	88
G0809170		73	<20	0.01	<10	<10	9	<10	39
G0809171		64	<20	0.01	<10	<10	21	<10	82

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To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 17-JUL-2008
This copy reported on 22-JAN-2009
Account: RIMFIR

CERTIFICATE VA08091377

Project: RFM08-168

P.O. No.:

This report is for 28 Rock samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

WES HODSON	DANIEL LUI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **RIMFIRE MINERALS CORPORATION**
ATTN: WES HODSON
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 17-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091377

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
H173054		1.48	0.003		0.5	1.49	20	<10	1490	0.5	<2	2.34	2.3	11	44	128
H173055		3.16	0.002		0.2	0.65	15	<10	520	<0.5	<2	10.10	0.7	9	38	33
H173056		2.06	0.771		10.1	0.33	2450	<10	250	<0.5	<2	2.28	1.5	23	32	137
H173057		2.44	0.256		3.1	0.60	1540	<10	310	<0.5	<2	1.77	0.6	21	46	86
H173058		2.86	>10.0	13.85	4.0	0.47	>10000	<10	270	<0.5	<2	0.82	0.9	19	31	71
H173059		2.40	4.20		4.9	0.20	3130	<10	80	<0.5	<2	3.44	4.3	6	7	29
H173060		3.02	2.50		6.7	0.22	5960	<10	90	<0.5	<2	0.26	1.0	17	9	45
H173061		2.56	7.23		7.3	0.66	>10000	<10	90	<0.5	2	0.61	3.3	35	33	112
H173062		2.46	8.51		7.5	0.51	>10000	<10	60	<0.5	<2	0.58	3.9	38	23	129
H173063		2.86	4.04		5.7	0.40	9130	<10	70	<0.5	<2	0.33	2.5	29	17	93
H173064		3.84	0.950		1.9	0.47	1770	<10	210	<0.5	<2	0.20	0.5	12	26	33
H173065		2.72	0.217		0.6	0.57	1280	<10	140	<0.5	3	0.21	<0.5	16	40	47
H173066		3.02	0.089		<0.2	3.06	770	<10	820	0.5	2	1.26	<0.5	21	122	48
H173067		2.50	0.298		0.3	0.85	1190	<10	240	<0.5	2	0.22	<0.5	10	63	42
H173068		2.82	0.230		0.3	0.87	649	<10	170	<0.5	2	0.21	<0.5	12	80	57
H173069		3.54	0.240		0.2	1.13	623	<10	200	<0.5	<2	0.21	<0.5	11	83	48
H173070		2.40	0.118		<0.2	0.85	325	<10	300	<0.5	<2	0.21	<0.5	6	33	39
H173071		3.20	0.039		0.2	1.66	149	<10	590	0.5	<2	0.38	<0.5	9	78	40
H173072		4.06	0.027		<0.2	1.28	82	<10	660	<0.5	<2	0.23	<0.5	6	63	40
H173073		2.66	0.038		0.3	1.99	132	<10	540	0.6	<2	0.41	<0.5	11	44	59
H173074		3.86	0.033		0.3	1.19	105	<10	470	<0.5	<2	0.28	<0.5	6	48	54
H173075		2.38	0.036		0.2	1.02	70	<10	360	<0.5	<2	0.29	<0.5	10	45	31
H173076		3.62	0.018		<0.2	1.62	38	<10	520	0.5	<2	0.55	<0.5	5	24	32
H173077		3.46	0.048		<0.2	1.89	51	<10	420	0.5	3	0.45	<0.5	9	51	27
H173078		4.04	0.016		<0.2	1.36	45	<10	420	<0.5	2	0.40	<0.5	6	42	21
H173079		3.00	0.081		0.5	1.22	371	<10	350	0.5	<2	0.31	<0.5	7	27	46
H173080		4.26	0.034		0.5	0.56	117	<10	130	<0.5	<2	0.16	<0.5	4	22	25
H173081		2.54	0.037		0.2	1.21	86	<10	320	<0.5	2	0.30	<0.5	5	27	26

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **RIMFIRE MINERALS CORPORATION**
1350 -650 W. GEORGIA STREET
VANCOUVER BC V6B 4N9

Finalized Date: 17-JUL-2008
Account: RIMFIR

Project: RFM08-168

CERTIFICATE OF ANALYSIS VA08091377

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
H173054		2.58	10	1	0.52	10	0.99	590	1	0.04	38	620	230	0.09	5	6
H173055		2.60	<10	<1	0.09	10	1.77	1155	1	0.04	32	720	36	0.04	26	8
H173056		4.65	<10	<1	0.10	10	0.73	1770	4	0.02	116	1360	45	0.10	707	5
H173057		3.92	<10	<1	0.12	10	0.50	1795	2	0.02	96	810	20	0.03	142	6
H173058		4.05	<10	<1	0.12	10	0.18	2360	1	0.01	67	1100	29	0.09	156	5
H173059		2.06	<10	<1	0.12	10	1.74	1005	1	0.02	18	1020	227	0.12	800	2
H173060		3.67	<10	<1	0.19	20	0.03	855	<1	0.01	54	620	46	0.12	3370	4
H173061		6.04	<10	<1	0.18	10	0.33	1695	<1	0.02	81	910	50	0.04	8080	9
H173062		6.53	<10	<1	0.15	10	0.19	1880	<1	0.02	89	1000	34	0.02	7490	10
H173063		5.51	<10	<1	0.21	10	0.04	1595	<1	0.02	67	650	31	0.21	2890	8
H173064		3.30	<10	<1	0.11	10	0.21	680	1	0.03	36	300	32	0.04	167	2
H173065		3.07	<10	<1	0.15	10	0.19	904	1	0.01	63	600	9	0.01	147	7
H173066		4.55	10	<1	0.64	10	2.23	931	<1	0.02	56	660	4	<0.01	69	17
H173067		2.70	<10	<1	0.19	20	0.43	519	1	0.02	77	730	3	<0.01	72	4
H173068		2.74	<10	<1	0.12	10	0.51	527	1	0.02	95	730	3	0.01	93	4
H173069		2.97	<10	<1	0.14	10	0.71	473	<1	0.02	76	660	5	0.01	63	4
H173070		2.06	<10	<1	0.19	10	0.48	275	2	0.02	26	550	2	0.01	32	4
H173071		2.21	<10	<1	0.37	10	1.03	367	2	0.03	59	570	2	0.01	14	5
H173072		1.94	<10	<1	0.49	10	0.85	288	1	0.02	41	530	2	0.09	18	5
H173073		3.17	10	<1	0.48	10	1.29	613	2	0.03	44	700	5	0.02	13	8
H173074		2.09	<10	<1	0.39	10	0.72	232	2	0.02	34	860	2	0.06	8	4
H173075		1.81	<10	<1	0.22	10	0.70	378	<1	0.03	30	420	<2	0.01	7	4
H173076		1.63	<10	<1	0.34	10	0.54	257	<1	0.12	15	300	2	0.04	5	3
H173077		2.10	<10	<1	0.36	10	0.85	445	<1	0.05	28	370	4	<0.01	5	6
H173078		1.67	<10	<1	0.36	10	0.56	316	<1	0.06	19	390	3	0.01	3	4
H173079		2.79	<10	<1	0.38	20	0.44	400	1	0.04	26	580	4	0.02	16	4
H173080		1.38	<10	<1	0.20	10	0.23	200	<1	0.02	16	500	6	0.02	10	2
H173081		1.85	<10	<1	0.33	10	0.54	255	1	0.04	18	480	5	0.02	8	3

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CERTIFICATE OF ANALYSIS VA08091377

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
H173054		44	<20	0.06	<10	<10	89	<10	1115
H173055		160	<20	0.03	<10	<10	60	<10	109
H173056		50	<20	<0.01	<10	<10	26	<10	147
H173057		33	<20	0.01	<10	<10	44	<10	121
H173058		30	<20	0.01	<10	<10	29	<10	121
H173059		81	<20	<0.01	<10	<10	8	<10	130
H173060		26	<20	<0.01	<10	<10	6	<10	127
H173061		35	<20	0.02	<10	<10	25	<10	246
H173062		35	<20	0.01	<10	<10	19	<10	274
H173063		69	<20	<0.01	<10	<10	18	<10	114
H173064		34	<20	0.02	<10	<10	18	<10	46
H173065		10	<20	0.01	<10	<10	49	<10	77
H173066		18	<20	0.09	<10	<10	127	<10	79
H173067		10	<20	0.01	<10	<10	46	<10	59
H173068		15	<20	0.01	<10	<10	40	<10	61
H173069		11	<20	0.02	<10	<10	51	<10	53
H173070		10	<20	0.03	<10	<10	49	<10	35
H173071		16	<20	0.05	<10	<10	77	<10	42
H173072		15	<20	0.05	<10	<10	77	<10	44
H173073		16	<20	0.06	<10	<10	99	<10	89
H173074		12	<20	0.05	<10	<10	90	<10	63
H173075		10	<20	0.06	<10	<10	49	<10	45
H173076		24	<20	0.04	<10	<10	27	<10	34
H173077		21	<20	0.05	<10	<10	58	<10	50
H173078		16	<20	0.06	<10	<10	47	<10	37
H173079		15	<20	0.03	<10	<10	41	<10	53
H173080		8	<20	0.02	<10	<10	21	<10	32
H173081		15	<20	0.05	<10	<10	43	<10	45

Appendix E: Rock Sample Descriptions

MINERALS AND ALTERATION TYPES

AC	Actinolite	FP	feldspar	PF	plagioclase
AL	alunite	GA	garnet	PH	phlogopite
AM	amphibole	GE	goethite	PL	pyrolusite
AS	arsenopyrite	GL	galena	PO	pyrrhotite
AU	augite	GR	graphite	PY	pyrite
AZ	azurite	HB	hornblende	QZ	quartz veining
BA	barite	HE	haematite	RE	realgar
BI	biotite	HS	specularite	RN	rhodonite
BO	bornite	HZ	hydrozincite	SB	stibnite
BT	pyrobitumen	IL	illite	SD	siderite
CA	calcite	JA	jarosite	SI	silicification
CB	Fe-carbonate	KF	potassium feldspar	SK	skarn
CC	chalcocite	MC	malachite	SM	smithsonite
CD	chalcedony	MG	magnetite	SP	sphalerite
CL	chlorite	MI	mica	SR	scorodite
CP	chalcopyrite	MN	Mn-oxides	SS	sulphosalts
CU	native copper	MO	molybdenite	ST	smectite
CV	covellite	MR	mariposite/fuchsite	TP	topaz
CY	clay	MS	sericite	TT	tetrahedrite
DC	dickite	MT	marcasite	VG	gold
DS	diaspore	MU	muscovite	ZE	Zeolite
DU	dumortierite	NA	natroalunite	ZN	zunyite
EN	enargite	NE	neotocite		
EP	epidote	PA	pyrargyrite		

ALTERATION INTENSITY

w	weak	s	strong
m	moderate	i	intense

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

G071503	Grid East:		Grid North:		Type: Grab	Alteratio	wSI	Au-ICP-ppb	-1	Cu-ICP-ppm	3
	UTM	576464 E	UTM	6966410 N	Strike Length	Metallics:	Trace PY	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	4 cm	True Width:	Secondarie					
BLVD					Host : 968-66 Felsic schist (Felsic tuff)			Sb-ICP-ppm	-2	Pb-ICP-ppm	7
Sampled By: Rob Duncan 7/3/2008		Felsimen with foliaform and isochurib folded zv' lets l__ max.									
G071504	Grid East:		Grid North:		Type: Float, Grab	Alteratio	mCL	Au-ICP-ppb	1	Cu-ICP-ppm	19
	UTM	577407 E	UTM	6965008 N	Strike Length	Metallics:	Trace PY	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : chl/schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
Sampled By: Rob Duncan 7/3/2008		Is chl alteration? It doesn't look altered here. Subcrop									
G071505	Grid East:		Grid North:		Type: Float	Alteratio	wCl	Au-ICP-ppb	1	Cu-ICP-ppm	12
	UTM	577392 E	UTM	6964855 N	Strike Length	Metallics:	5%MG, Trace PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : Massive chl schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
Sampled By: Rob Duncan 7/3/2008		Chlorite primary? Strongly magnetic vfg mg									
H173001	Grid East:		Grid North:		Type:	Alteratio	sACT, mTRM	Au-ICP-ppb	5	Cu-ICP-ppm	16
	UTM	575877 E	UTM	6966485 N	Strike Length 2	Metallics:	2.5%PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	1 m	True Width: 1 m	Secondarie	sHE,sJA				
BLVD	Grab	110	85		Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	3
Sampled By: Tom Bell 6/19/2008		Sample scroll outcrop 10m South of st trench. Acturalite and goof PY. Just 15m South of high soil hole (002615)									
H173002	Grid East:		Grid North:		Type: Float	Alteratio	sBI, wQZ, mACT	Au-ICP-ppb	81	Cu-ICP-ppm	19
	UTM	575884 E	UTM	6966532 N	Strike Length	Metallics:	<1% PY	As-ICP-ppm	302	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie	mHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	36	Pb-ICP-ppm	3
Sampled By: Tom Bell 6/19/2008		Sample small subcrop chips out of high soil hole (002615). Taken right where trench will be. Sample not marked.									

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation **Project ID:**

H173003	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	2	Cu-ICP-ppm	11
	UTM	575936 E	UTM	6966547 N	Strike Length	Metallics:	1%PY	As-ICP-ppm	9	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	wHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	2	Pb-ICP-ppm	7
Sampled By: Tom Bell 6/19/2008		Working east from 002. Between soil lanes, sample QTZ-Ms schist in subcrop									
H173004	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	2	Cu-ICP-ppm	2
	UTM	575974 E	UTM	6966519 N	Strike Length	Metallics:	<1%PY	As-ICP-ppm	2	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie	wHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/19/2008		Sample subcrop between soil lines. Strong Ms alteration									
H173005	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	2	Cu-ICP-ppm	3
	UTM	575943 E	UTM	6966591 N	Strike Length	Metallics:	1%PY	As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	7
Sampled By: Tom Bell 6/19/2008		Sample QTZ-Ms schist subcrop. 1 small rock with some sulfides ?PY									
H173006	Grid East:		Grid North:		Type: Float	Alteratio		Au-ICP-ppb	5	Cu-ICP-ppm	56
	UTM	575663 E	UTM	6966476 N	Strike Length	Metallics:	25-30%HS,	As-ICP-ppm	2	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	7
Sampled By: Tom Bell 6/19/2008		Sample dark Hs rich schist subcrops									
H173007	Grid East:		Grid North:		Type: Float	Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	65
	UTM	575751 E	UTM	6966373 N	Strike Length	Metallics:	25-30&HS, 2-	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	12
Sampled By: Tom Bell 6/19/2008		Sample subcrops above trenches. Good PY in Hs rich schist									

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H173008	Grid East:		Grid North:		Type: Float	Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	52
	UTM	575791 E	UTM	6966315 N	Strike Length	Metallics:	>40%HS	As-ICP-ppm	2	Mo-ICP-ppm	8
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	5
Sampled By: Tom Bell 6/19/2008		Sample heaved subcrop									
H173009	Grid East:		Grid North:		Type: Grab	Alteratio	sBI	Au-ICP-ppb	7	Cu-ICP-ppm	45
	UTM	575640 E	UTM	6966308 N	Strike Length	Metallics:	7-10%HS, 2-	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	1 m	True Width:	Secondarie	sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	2
Sampled By: Tom Bell 6/19/2008		Good PY in dark Schist									
H173010	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	26	Cu-ICP-ppm	4
	UTM	575512 E	UTM	6966189 N	Strike Length	Metallics:	1-2%HS, 1-2%PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/19/2008		Sample QTZ, Ms schist. Course grained deceminated PY. Taken 50m North of camp.									
H173011	Grid East:		Grid North:		Type: Float	Alteratio	mMS, sQZ	Au-ICP-ppb	123	Cu-ICP-ppm	8
	UTM	575318 E	UTM	6965975 N	Strike Length	Metallics:	1%PY	As-ICP-ppm	2	Mo-ICP-ppm	16
	Elevatio		Sample Width:		True Width:	Secondarie	wHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/20/2008		Sample strong QTZ altered schist with 1% course PY plus good borwork(?). Foliated schist L___ll 1m patch of this amoung more mafic schists									
H173012	Grid East:		Grid North:		Type:	Alteratio	sMS, sQZ	Au-ICP-ppb	174	Cu-ICP-ppm	27
	UTM	575271 E	UTM	6965951 N	Strike Length	Metallics:	1%HS, 1-2%PY	As-ICP-ppm	7	Mo-ICP-ppm	19
	Elevatio		Sample Width:		True Width:	Secondarie	wGE, sHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	17
Sampled By: Tom Bell 6/20/2008		Sample what looks like vein QTZ. 5cms wide. Both 011 + 012 are in a E-W trenching, 20m wide fault.									

Rock Sample Descriptions — Project: NGX — 2008

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H173013	Grid East:		Grid North:		Type: Float		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	8
	UTM	573879 E	UTM	6966185 N	Strike Length		Metallics:	1%HS, Trace PY	As-ICP-ppm	2	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie	sHE, sJA				
BLVD					Host : QTZ				Sb-ICP-ppm	-2	Pb-ICP-ppm	20
Sampled By: Tom Bell 6/20/2008		Sample sugary - vuggy QTZ float in creek bed										
H173014	Grid East:		Grid North:		Type:		Alteratio	sMS, sQZ	Au-ICP-ppb	3	Cu-ICP-ppm	11
	UTM	573273 E	UTM	6966630 N	Strike Length	2	Metallics:	1-2%HS, 1%PY	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	50 cm	True Width:	50 cm	Secondarie	mHE, sJA				
BLVD	SW	100	50		Host : QTZ, Ms Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	2
Sampled By: Tom Bell 6/20/2008		Sample shattered schist outcrop with course PY and HS in QTZ lenses.										
H173015	Grid East:		Grid North:		Type:		Alteratio	sMS, sQZ	Au-ICP-ppb	6	Cu-ICP-ppm	25
	UTM	575543 E	UTM	6966917 N	Strike Length	1	Metallics:	3-5%PY	As-ICP-ppm	12	Mo-ICP-ppm	1
	Elevatio		Sample Width:	50 cm	True Width:	50 cm	Secondarie	mHE, mJA				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/21/2008		Grab over 50 cms in pyritic schist. Course, deseminated PY										
H173016	Grid East:		Grid North:		Type:		Alteratio	sMS, sQz	Au-ICP-ppb	5	Cu-ICP-ppm	28
	UTM	6966779 E	UTM	575793 N	Strike Length		Metallics:	<1% PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	1 m	True Width:	1 m	Secondarie	wGE, mHE, sJA				
BLVD	Vein	120	1		Host : schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	3
Sampled By: Tom Bell 6/21/2008		Sample from two 10cm wide glassy QTZ veins in outcrop										
H173017	Grid East:		Grid North:		Type:		Alteratio		Au-ICP-ppb	1	Cu-ICP-ppm	5
	UTM	575731 E	UTM	6966828 N	Strike Length		Metallics:	Trace PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
BLVD					Host : OTZ				Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
Sampled By: Tom Bell 6/21/2008		Sample big boulder of glassy QTZ sticking out of moss										

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173018	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	3	Cu-ICP-ppm	42
	UTM	575697 E	UTM	6966834 N	Strike Length	Metallics:	5-7%HS, 1%PY	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	wGE, sHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	5

Sampled By: Tom Bell 6/21/2008 — Sample PY in HS rich schist

H173019	Grid East:		Grid North:		Type: Float	Alteratio		Au-ICP-ppb	1	Cu-ICP-ppm	10
	UTM	575515 E	UTM	6967040 N	Strike Length	Metallics:		As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : QTZ			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2

Sampled By: Tom Bell 6/21/2008 — Sample one of several glassy QTZ float boulders on sidehill

H173020	Grid East:		Grid North:		Type: Float	Alteratio	sQZ	Au-ICP-ppb	2	Cu-ICP-ppm	6
	UTM	574583 E	UTM	6967257 N	Strike Length	Metallics:	Trace PY	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : QTZ			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2

Sampled By: Tom Bell 6/21/2008 — Sample glassy, sugary QTZ in sidehill float

H173021	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	2
	UTM	573954 E	UTM	6966938 N	Strike Length	Metallics:	Trace CP, 1-2% PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	mHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2

Sampled By: Tom Bell 6/22/2008 — One meter east of ROBIN BLACKS QTZ sample (C294954) sample more of the same stuff. Glassy QTZ. Deseminated PY SUBCROP

H173022	Grid East:		Grid North:		Type: Float	Alteratio	sMS, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	76
	UTM	573950 E	UTM	6966938 N	Strike Length	Metallics:	1-2%PY	As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2

Sampled By: Tom Bell 6/22/2008 — 2m south of 021, sample more glassy, drugey QTZ subcrop with PY. SUBCROP

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H173023	Grid East:		Grid North:		Type: Grab		Alteratio	sMS, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	4
	UTM	573952 E	UTM	6966932 N	Strike Length	5	Metallics:	1-2%PY	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	10 cm	True Width:	10 cm	Secondarie	mHE, mJA				
BLVD	SW	120	75		Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	-2

Sampled By: Tom Bell 6/22/2008 — Sample more glassy, drugey QTZ in schist with PY. 3m south of 022

H173024	Grid East:		Grid North:		Type: Grab		Alteratio	sMS, sQZ	Au-ICP-ppb	4	Cu-ICP-ppm	200
	UTM	573952 E	UTM	6966926 N	Strike Length	10	Metallics:	Trace CP, 1-	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	25 cm	True Width:	25 cm	Secondarie	mHE, mJA				
BLVD	(Dip: V)	120	0		Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	-2

Sampled By: Tom Bell 6/22/2008 — 1m south of 023, sample more qtz, Ms schist with PY and trace of CP4

H173025	Grid East:		Grid North:		Type: Float		Alteratio	sMS, sQZ	Au-ICP-ppb	1	Cu-ICP-ppm	36
	UTM	573964 E	UTM	6967598 N	Strike Length		Metallics:	3-5%HS	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie	sHE, sJA				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	7

Sampled By: Tom Bell 6/22/2008 — Sample tallus chips in high Au soil hole (G003625) from last year. Hole has humus and tallus rock. No soil?

H173026	Grid East:		Grid North:		Type: Float		Alteratio	sMS, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	29
	UTM	573931 E	UTM	6967546 N	Strike Length		Metallics:	3-5%HS	As-ICP-ppm	4	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie	mHE, wJA				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	6

Sampled By: Tom Bell 6/22/2008 — Sample tallus rocks in high soil hole from last year (G003624)

H173027	Grid East:		Grid North:		Type: Float		Alteratio		Au-ICP-ppb	1	Cu-ICP-ppm	10
	UTM	573774 E	UTM	6968390 N	Strike Length		Metallics:	1%PY	As-ICP-ppm	-2	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie	wGE, wJA				
BLVD					Host : QTZ				Sb-ICP-ppm	-2	Pb-ICP-ppm	8

Sampled By: Tom Bell 6/22/2008 — Sample glassy, sugary QTZ float with 1%PY. Pulled out of creek bed

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H173028	Grid East:		Grid North:		Type: Grab	Alteratio	sMS, sQZ	Au-ICP-ppb	11	Cu-ICP-ppm	15
	UTM	E	UTM	N	Strike Length	Metallics:	1-2%PY	As-ICP-ppm	2	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	mHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	2
Sampled By: Tom Bell 6/24/2008		Grab sample from T#1 QTZ chunky from vein @13.2m from south end of trench. Glassy, leegory (?) QTZ									
H173029	Grid East:		Grid North:		Type: Grab	Alteratio	sCB, mMS	Au-ICP-ppb	2	Cu-ICP-ppm	-1
	UTM	E	UTM	N	Strike Length	Metallics:	1-2%PY	As-ICP-ppm	14	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	wJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	5
Sampled By: Tom Bell 6/24/2008		Grab from T#1 @13.8m more druzzy, translucent looking QTZ and calcite veining. Fine grained dark sulfides									
H173030	Grid East:		Grid North:		Type: Grab	Alteratio	sCB	Au-ICP-ppb	3	Cu-ICP-ppm	1
	UTM	E	UTM	N	Strike Length	Metallics:	Trace PY	As-ICP-ppm	10	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	mJA				
BLVD					Host : Schist			Sb-ICP-ppm	5	Pb-ICP-ppm	7
Sampled By: Tom Bell 6/24/2008		Grab from Trench #1 @ 14.3m. Banded QTZ and calsite. Druzzy looking QTZ									
H173031	Grid East:		Grid North:		Type: Grab	Alteratio	mMS, sQZ	Au-ICP-ppb	79	Cu-ICP-ppm	38
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	240	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie	sJA				
BLVD					Host : Schist			Sb-ICP-ppm	7	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/24/2008		Grab from trench #1 @ 17.1. Glassy QTZ. No sulfides seen									
H173032	Grid East:		Grid North:		Type: Grab	Alteratio	sMS, sQZ	Au-ICP-ppb	203	Cu-ICP-ppm	15
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	432	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : Schist			Sb-ICP-ppm	26	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/24/2008		Glassy QTZ from trench #1 @21m. No sulfides seen									

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H173033	Grid East:		Grid North:		Type: Grab	Alteratio	?QZ	Au-ICP-ppb	6	Cu-ICP-ppm	11
	UTM	E	UTM	N	Strike Length	Metallics:	Trace PY, Trace	As-ICP-ppm	11	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie					
								Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
					Host : Schist						
Sampled By:			glassy QTZ from trench #1 @ 28.7m. Traces of PY+Bi in fracture fillings in glassy QTZ, at least a 15cm wide vein here								

H173034	Grid East:		Grid North:		Type: Grab	Alteratio	sMS,	Au-ICP-ppb	39	Cu-ICP-ppm	12
	UTM	E	UTM	N	Strike Length	Metallics:	Trace PY	As-ICP-ppm	82	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host :			Sb-ICP-ppm	5	Pb-ICP-ppm	-2
Sampled By: Tom Bell 6/24/2008			Grab from trench #1 @ 29.2m. Glassy QTZ with traces of PY								

H173035	Grid East:		Grid North:		Type: Grab	Alteratio	sMS	Au-ICP-ppb	9	Cu-ICP-ppm	22
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	28	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host :			Sb-ICP-ppm	9	Pb-ICP-ppm	-2
Sampled By: Tom Bell 6/24/2008			Grab from trench #1 @ 31.5m. Glassy QTZ with a trace of fine black sulfides								

H173036	Grid East:		Grid North:		Type: Grab	Alteratio	sMS	Au-ICP-ppb	3	Cu-ICP-ppm	9
	UTM	E	UTM	N	Strike Length	Metallics:	Trace PY, trace	As-ICP-ppm	11	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
Sampled By: Tom Bell 6/24/2008			Sample glassy, sugary QTZ with trace of Py and Bl. Taken in trench #1 @ 32m								

H173037	Grid East:		Grid North:		Type: Grab	Alteratio	sMS	Au-ICP-ppb	13	Cu-ICP-ppm	11
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	19	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	2
Sampled By: Tom Bell 6/24/2008			Sample taken in trench #1 @ 32.4m. Glassy sugary QTZ								

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173038	Grid East:		Grid North:		Type: Grab	Alteratio	sMS, sQZ	Au-ICP-ppb	17	Cu-ICP-ppm	44
	UTM	E	UTM	N	Strike Length	Metallics:	1%PY	As-ICP-ppm	33	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, sJa				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/24/2008		Sample taken in trench #1 @32.6m. Hs rich QTZ-Ms schist with 1%PY									
H173039	Grid East:		Grid North:		Type: Grab	Alteratio	sMS	Au-ICP-ppb	12	Cu-ICP-ppm	10
	UTM	E	UTM	N	Strike Length	Metallics:	Trace CP, trace PY	As-ICP-ppm	25	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
Sampled By: Tom Bell 6/24/2008		Sample taken in trench #1 @ 32.9m. Trace of CPY									
H173040	Grid East:	33.5	Grid North:	34	Type:	Alteratio		Au-ICP-ppb	43	Cu-ICP-ppm	11
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	12	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie					
								Sb-ICP-ppm	2	Pb-ICP-ppm	-2
					Host : Schist						
Sampled By: Tom Bell		Taken in trench #1 @ 33.3m. Glassy, sugary qtz.									
H173041	Grid East:	35.5	Grid North:	35	Type:	Alteratio	sMS	Au-ICP-ppb	15	Cu-ICP-ppm	10
BLVD	UTM	E	UTM	N	Strike Length	Metallics:	trPY	As-ICP-ppm	31	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	mJA				
								Sb-ICP-ppm	-2	Pb-ICP-ppm	2
					Host : Schist						
Sampled By: Tom Bell		taken in trench #1 @ 35m. Glassy qtz									
H173042	Grid East:		Grid North:		Type: Grab	Alteratio	sMS, sQZ	Au-ICP-ppb	67	Cu-ICP-ppm	87
	UTM	E	UTM	N	Strike Length	Metallics:	1%PY	As-ICP-ppm	9	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	sHE, mJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	6
Sampled By: Tom Bell 6/24/2008		Sample taken in trench #1 @ 37m. Hs rich QTZ, Ms Schist									

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H173043	Grid East:		Grid North:		Type: Grab	Alteratio		Au-ICP-ppb	25	Cu-ICP-ppm	21
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	95	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie					
BLVD					Host : Schist			Sb-ICP-ppm	4	Pb-ICP-ppm	5
Sampled By: Tom Bell 6/24/2008	Taken in trench #1 @ 38m. Glassy Sugary QTZ. No sulfides seen											
H173044	Grid East:		Grid North:		Type: Grab	Alteratio	sMS	Au-ICP-ppb	20	Cu-ICP-ppm	18
	UTM	E	UTM	N	Strike Length	Metallics:		As-ICP-ppm	65	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie	mJA				
BLVD					Host : Schist			Sb-ICP-ppm	33	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/24/2008	Taken in trench #1 @ 38.8m. Glossy sugary QTZ, some boxwork. NO sulphides seen											
H173047	Grid East:		Grid North:		Type: Grab	Alteratio	sTR, sACT	Au-ICP-ppb	-1	Cu-ICP-ppm	42
	UTM	E	UTM	N	Strike Length	Metallics:	1%PY	As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	mGE, mHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	2
Sampled By: Tom Bell 6/24/2008	Sample biotite schist with strong actinelite trenolite alt. Taken 75m NW of trench #1											
H173048	Grid East:		Grid North:		Type: Float	Alteratio	sMS	Au-ICP-ppb	2	Cu-ICP-ppm	45
	UTM	575848 E	UTM	6966705 N	Strike Length	Metallics:	1%PY	As-ICP-ppm	-2	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie	wHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	8
Sampled By: Tom Bell 6/24/2008	Sample sugary QTZ with PY in schist											
H173049	Grid East:		Grid North:		Type: Float	Alteratio		Au-ICP-ppb	15	Cu-ICP-ppm	28
	UTM	575850 E	UTM	6966543 N	Strike Length	Metallics:	1%PY	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie	wGE, mHE, sJA				
BLVD					Host : Schist			Sb-ICP-ppm	-2	Pb-ICP-ppm	4
Sampled By: Tom Bell 6/24/2008	Sample sugary QTZ float with deseminated PY. 25m west of south end of trench											

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173050	Grid East:		Grid North:		Type: Float		Alteratio	sMB, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	9
	UTM	575836 E	UTM	6966519 N	Strike Length		Metallics:	1%PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie	wHE, sJA				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	2
Sampled By: Tom Bell 6/24/2008		Sample sugary QTZ with PY										
H173051	Grid East:	0	Grid North:		Type: Grab		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	50
BLVD	UTM	575779.25 E	UTM	6966404 N	Strike Length	0	Metallics:	2% pyrite	As-ICP-ppm	2	Mo-ICP-ppm	2
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	9
		0	0		Host : biotite schist							
Sampled By: Dan Lui		subcrop. dusty pyrite bands subparallel to foliation w/ lesser semi-massive blebs. primarily qtz less biotite										
H173052	Grid East:	0	Grid North:		Type: Float		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	8
BLVD	UTM	573565.14 E	UTM	6966934.72 N	Strike Length	0	Metallics:	0.5% pyrite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host : bt-ms schist							
Sampled By: Dan Lui		in small stream cutting moss covered talus. crenulated schist.										
H173053	Grid East:		Grid North:		Type: Select		Alteratio	sCY	Au-ICP-ppb	1035	Cu-ICP-ppm	490
	UTM	E	UTM	N	Strike Length		Metallics:	85%SB	As-ICP-ppm	21	Mo-ICP-ppm	-1
	Elevatio	1300	Sample Width:		True Width:		Secondarie	mGE, mJA				
BLVD					Host : Bt Schist				Sb-ICP-ppm	10000	Pb-ICP-ppm	210
Sampled By: Dan Lui 6/25/2008		TRBV08-1 @18.3m E from collar Trench Grab of vein. Massive stibrite(?) vein 3cm wide hosted in milky vot qtz with FeOx alt'n										
H173054	Grid East:	12	Grid North:	13	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	128
	UTM	575884.38 E	UTM	6966520.03 N	Strike Length		Metallics:		As-ICP-ppm	20	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	5	Pb-ICP-ppm	230
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173055	Grid East:	13	Grid North:	14	Type:	Alteratio	Au-ICP-ppb	2	Cu-ICP-ppm	33
	UTM	575884.75 E	UTM	6966520.68 N	Strike Length	Metallics:	As-ICP-ppm	15	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	26	Pb-ICP-ppm	36
					Host :					
Sampled By:		TRBV08-01								
H173056	Grid East:	14	Grid North:	15	Type:	Alteratio	Au-ICP-ppb	771	Cu-ICP-ppm	137
	UTM	575885.24 E	UTM	6966521.55 N	Strike Length	Metallics:	As-ICP-ppm	2450	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	707	Pb-ICP-ppm	45
					Host :					
Sampled By:		TRBV08-01								
H173057	Grid East:	15	Grid North:	16	Type:	Alteratio	Au-ICP-ppb	256	Cu-ICP-ppm	86
	UTM	575885.75 E	UTM	6966522.42 N	Strike Length	Metallics:	As-ICP-ppm	1540	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	142	Pb-ICP-ppm	20
					Host :					
Sampled By:		TRBV08-01								
H173058	Grid East:	16	Grid North:	17	Type:	Alteratio	Au-ICP-ppb	13850	Cu-ICP-ppm	71
	UTM	575886.3 E	UTM	6966523.37 N	Strike Length	Metallics:	As-ICP-ppm	10000	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	156	Pb-ICP-ppm	29
					Host :					
Sampled By:		TRBV08-01								
H173059	Grid East:	17	Grid North:	18	Type:	Alteratio	Au-ICP-ppb	4200	Cu-ICP-ppm	29
	UTM	575886.8 E	UTM	6966524.23 N	Strike Length	Metallics:	As-ICP-ppm	3130	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	800	Pb-ICP-ppm	227
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173060	Grid East:	18	Grid North:	19	Type:		Alteratio		Au-ICP-ppb	2500	Cu-ICP-ppm	45
	UTM	575887.25 E	UTM	6966525.01 N	Strike Length		Metallics:		As-ICP-ppm	5960	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	3370	Pb-ICP-ppm	46
					Host :							
Sampled By:		TRBV08-01										
H173061	Grid East:	19	Grid North:	20	Type:		Alteratio		Au-ICP-ppb	7230	Cu-ICP-ppm	112
	UTM	575887.75 E	UTM	6966525.88 N	Strike Length		Metallics:		As-ICP-ppm	10000	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	8080	Pb-ICP-ppm	50
					Host :							
Sampled By:		TRBV08-01										
H173062	Grid East:	20	Grid North:	21	Type:		Alteratio		Au-ICP-ppb	8510	Cu-ICP-ppm	129
	UTM	575888.24 E	UTM	6966526.75 N	Strike Length		Metallics:		As-ICP-ppm	10000	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	7490	Pb-ICP-ppm	34
					Host :							
Sampled By:		TRBV08-01										
H173063	Grid East:	21	Grid North:	22	Type:		Alteratio		Au-ICP-ppb	2495	Cu-ICP-ppm	63
	UTM	575888.75 E	UTM	6966527.61 N	Strike Length		Metallics:		As-ICP-ppm	5450	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	1528.5	Pb-ICP-ppm	31.5
					Host :							
Sampled By:		TRBV08-01										
H173065	Grid East:	22	Grid North:	23	Type:		Alteratio		Au-ICP-ppb	217	Cu-ICP-ppm	47
	UTM	575889.25 E	UTM	6966528.48 N	Strike Length		Metallics:		As-ICP-ppm	1280	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	147	Pb-ICP-ppm	9
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173066	Grid East:	23	Grid North:	24	Type:		Alteratio		Au-ICP-ppb	89	Cu-ICP-ppm	48
	UTM	575889.75 E	UTM	6966529.35 N	Strike Length		Metallics:		As-ICP-ppm	770	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	69	Pb-ICP-ppm	4
					Host :							
Sampled By:		TRBV08-01										
H173067	Grid East:	24	Grid North:	25	Type:		Alteratio		Au-ICP-ppb	298	Cu-ICP-ppm	42
	UTM	575890.25 E	UTM	6966530.21 N	Strike Length		Metallics:		As-ICP-ppm	1190	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	72	Pb-ICP-ppm	3
					Host :							
Sampled By:		TRBV08-01										
H173068	Grid East:	25	Grid North:	26	Type:		Alteratio		Au-ICP-ppb	230	Cu-ICP-ppm	57
	UTM	575890.74 E	UTM	6966531.08 N	Strike Length		Metallics:		As-ICP-ppm	649	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	93	Pb-ICP-ppm	3
					Host :							
Sampled By:		TRBV08-01										
H173069	Grid East:	26	Grid North:	27	Type:		Alteratio		Au-ICP-ppb	240	Cu-ICP-ppm	48
	UTM	575891.25 E	UTM	6966531.94 N	Strike Length		Metallics:		As-ICP-ppm	623	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	63	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-01										
H173070	Grid East:	27	Grid North:	28	Type:		Alteratio		Au-ICP-ppb	118	Cu-ICP-ppm	39
	UTM	575891.75 E	UTM	6966532.81 N	Strike Length		Metallics:		As-ICP-ppm	325	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	32	Pb-ICP-ppm	2
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173071	Grid East:	28	Grid North:	29	Type:	Alteratio	Au-ICP-ppb	39	Cu-ICP-ppm	40
	UTM	575892.24 E	UTM	6966533.68 N	Strike Length	Metallics:	As-ICP-ppm	149	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	14	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-01								
H173072	Grid East:	29	Grid North:	30	Type:	Alteratio	Au-ICP-ppb	27	Cu-ICP-ppm	40
	UTM	575892.75 E	UTM	6966534.54 N	Strike Length	Metallics:	As-ICP-ppm	82	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	18	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-01								
H173073	Grid East:	30	Grid North:	31	Type:	Alteratio	Au-ICP-ppb	38	Cu-ICP-ppm	59
	UTM	575893.25 E	UTM	6966535.41 N	Strike Length	Metallics:	As-ICP-ppm	132	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	13	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-01								
H173074	Grid East:	31	Grid North:	32	Type:	Alteratio	Au-ICP-ppb	33	Cu-ICP-ppm	54
	UTM	575893.74 E	UTM	6966536.28 N	Strike Length	Metallics:	As-ICP-ppm	105	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-01								
H173075	Grid East:	32	Grid North:	33	Type:	Alteratio	Au-ICP-ppb	36	Cu-ICP-ppm	31
	UTM	575894.25 E	UTM	6966537.14 N	Strike Length	Metallics:	As-ICP-ppm	70	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	7	Pb-ICP-ppm	-2
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173076	Grid East:	33	Grid North:	34	Type:	Alteratio	Au-ICP-ppb	18	Cu-ICP-ppm	32
	UTM	575894.75 E	UTM	6966538.01 N	Strike Length	Metallics:	As-ICP-ppm	38	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-01								
H173077	Grid East:	34	Grid North:	35	Type:	Alteratio	Au-ICP-ppb	48	Cu-ICP-ppm	27
	UTM	575895.25 E	UTM	6966538.87 N	Strike Length	Metallics:	As-ICP-ppm	51	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	4
					Host :					
Sampled By:		TRBV08-01								
H173078	Grid East:	35	Grid North:	36	Type:	Alteratio	Au-ICP-ppb	16	Cu-ICP-ppm	21
	UTM	575895.75 E	UTM	6966539.74 N	Strike Length	Metallics:	As-ICP-ppm	45	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-01								
H173079	Grid East:	36	Grid North:	37	Type:	Alteratio	Au-ICP-ppb	81	Cu-ICP-ppm	46
	UTM	575896.24 E	UTM	6966540.61 N	Strike Length	Metallics:	As-ICP-ppm	371	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	16	Pb-ICP-ppm	4
					Host :					
Sampled By:		TRBV08-01								
H173080	Grid East:	37	Grid North:	38	Type:	Alteratio	Au-ICP-ppb	34	Cu-ICP-ppm	25
	UTM	575896.75 E	UTM	6966541.47 N	Strike Length	Metallics:	As-ICP-ppm	117	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	10	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173081	Grid East:	38	Grid North:	39	Type:		Alteratio		Au-ICP-ppb	37	Cu-ICP-ppm	26
	UTM	575897.25 E	UTM	6966542.34 N	Strike Length		Metallics:		As-ICP-ppm	86	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	8	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-01										
H173082	Grid East:	0	Grid North:		Type:	Float	Alteratio	moderate	Au-ICP-ppb	9	Cu-ICP-ppm	85
BLVD	UTM	576652.89 E	UTM	6966364.34 N	Strike Length	0	Metallics:	2% pyrite	As-ICP-ppm	6	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Geothite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	5
		0	0		Host :	schist						
Sampled By:	Dan Lui	float from rubble og similar material. py occurs as c.g. blebs. weak banded biotite suggests bt schist protolith prior alteration										
H173083	Grid East:	0	Grid North:		Type:	Float	Alteratio	Weak Chlorite	Au-ICP-ppb	2	Cu-ICP-ppm	22
BLVD	UTM	577663.57 E	UTM	6965138.37 N	Strike Length	0	Metallics:	1.5% pyrite	As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	3
		0	0		Host :	bt schist						
Sampled By:	Dan Lui	float in steep stream valley. moderately banded biotite schist. pyrite is f.g. disseminated and occurs as c.g. foliation parallel streaks										
H173084	Grid East:	0	Grid North:		Type:	Float	Alteratio	Strong Silica	Au-ICP-ppb	2	Cu-ICP-ppm	6
BLVD	UTM	577636.06 E	UTM	6965083.11 N	Strike Length	0	Metallics:	1.5% pyrite	As-ICP-ppm	3	Mo-ICP-ppm	1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	9
		0	0		Host :	bt schist						
Sampled By:	Dan Lui	strongly silicified crenulated biotite schist w/ coarse-grained euhedral pyrite.										
H173085	Grid East:	0	Grid North:		Type:	Grab	Alteratio	strong actinolite	Au-ICP-ppb	53	Cu-ICP-ppm	255
BLVD	UTM	577439.39 E	UTM	6964851.77 N	Strike Length	0	Metallics:	2% Stibnite 0.5%	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Moderate Goethite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host :	bt schist						
Sampled By:	Dan Lui	talus of same rocks. patchy actinolite and chorite alteration in quartz vein selvedges. Sb is f.g. dissem and aggregated veinlets in quartz vein selvedges. Cpy in qtz veins as c.g. grains. c.g. py intergrown actinolite										

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173086	Grid East:	0	Grid North:		Type: Grab		Alteratio	moderate	Au-ICP-ppb	3	Cu-ICP-ppm	25
BLVD	UTM	577418.39 E	UTM	6964855.17 N	Strike Length	0	Metallics:	1% stibnite 0.5%	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Jarosite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host : bt schist							

Sampled By: Dan Lui

patchy actinolite alteration in quartz vein selvedges. pervasive chorite alteration. f.g. disseminated stibnite. c.g. disseminated chpy. banding absent. weak foliation

H173087	Grid East:	0	Grid North:		Type: Grab		Alteratio	Weak Chlorite	Au-ICP-ppb	2	Cu-ICP-ppm	11
BLVD	UTM	577345.95 E	UTM	6964868.95 N	Strike Length	0	Metallics:	0.5% stibnite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host : biotite schist							

Sampled By: Dan Lui

talus w/ frost heaved outcrop of same rock type. grey metallic mineral identfied as stibnite has black streak. cpy and sb f.g. disseminated

H173088	Grid East:	50	Grid North:	52	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	9
	UTM	575903.5 E	UTM	6966553.17 N	Strike Length		Metallics:		As-ICP-ppm	6	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	10
					Host :							

Sampled By: TRBV08-01

H173089	Grid East:	52	Grid North:	54	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	3
	UTM	575904.5 E	UTM	6966554.9 N	Strike Length		Metallics:		As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	8
					Host :							

Sampled By: TRBV08-01

H173090	Grid East:	54	Grid North:	56	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	4
	UTM	575905.5 E	UTM	6966556.63 N	Strike Length		Metallics:		As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	9
					Host :							

Sampled By: TRBV08-01

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173091	Grid East:	56	Grid North:	58	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	5
	UTM	575906.49 E	UTM	6966558.36 N	Strike Length		Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	2	Pb-ICP-ppm	7
					Host :							
Sampled By:		TRBV08-01										
H173092	Grid East:	58	Grid North:	60	Type:		Alteratio		Au-ICP-ppb	8	Cu-ICP-ppm	4
	UTM	575907.5 E	UTM	6966560.09 N	Strike Length		Metallics:		As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	2	Pb-ICP-ppm	8
					Host :							
Sampled By:		TRBV08-01										
H173093	Grid East:	60	Grid North:	62	Type:		Alteratio		Au-ICP-ppb	1	Cu-ICP-ppm	10
	UTM	575908.5 E	UTM	6966561.83 N	Strike Length		Metallics:		As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	8
					Host :							
Sampled By:		TRBV08-01										
H173094	Grid East:	62	Grid North:	64	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	7
	UTM	575909.49 E	UTM	6966563.56 N	Strike Length		Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	17
					Host :							
Sampled By:		TRBV08-01										
H173095	Grid East:	64	Grid North:	66	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	12
	UTM	575910.5 E	UTM	6966565.29 N	Strike Length		Metallics:		As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	12
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173096	Grid East:	66	Grid North:	68	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	39
	UTM	575911.5 E	UTM	6966567.02 N	Strike Length		Metallics:		As-ICP-ppm	4	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-01										
H173097	Grid East:	68	Grid North:	70	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	32
	UTM	575912.5 E	UTM	6966568.76 N	Strike Length		Metallics:		As-ICP-ppm	7	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	3	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-01										
H173098	Grid East:	70	Grid North:	71	Type:		Alteratio		Au-ICP-ppb	-1	Cu-ICP-ppm	21
	UTM	575913.25 E	UTM	6966570.05 N	Strike Length		Metallics:		As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	2	Pb-ICP-ppm	-2
					Host :							
Sampled By:		TRBV08-01										
H173099	Grid East:	71	Grid North:	73	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm	27
	UTM	575914 E	UTM	6966571.35 N	Strike Length		Metallics:		As-ICP-ppm	3	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	4.5	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-01										
H173114	Grid East:		Grid North:		Type:	Float	Alteratio	sSI, mAC	Au-ICP-ppb	1	Cu-ICP-ppm	23
	UTM	576330 E	UTM	6966281 N	Strike Length		Metallics:	2.0%PY, 0.5%HM	As-ICP-ppm	9	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie	mGE				
BLVD					Host :				Sb-ICP-ppm	8	Pb-ICP-ppm	4

Sampled By: Dan Lui
7/6/2008

Extracted from hand dug pit near 002646 soil sample. C.g. py with banded actinolite atn.

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173115	Grid East:		Grid North:		Type: Select		Alteratio	mCY, sSI	Au-ICP-ppb	404	Cu-ICP-ppm	266
	UTM	E	UTM	N	Strike Length		Metallics:	5%JB	As-ICP-ppm	127	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
BLVD	Vein				Host : Bt-Ms Schist				Sb-ICP-ppm	10000	Pb-ICP-ppm	293
Sampled By: Dan Lui 7/6/2008		Massive stibnite in qtz vn. Qz vn -5cm width. Taken from TRBV08-1 @ 17m										
H173116	Grid East:	76	Grid North:	77	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	15
	UTM	576001.25 E	UTM	6966517.25 N	Strike Length		Metallics:		As-ICP-ppm	6	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
					Host :				Sb-ICP-ppm	158	Pb-ICP-ppm	18
Sampled By:		TRBV08-02										
H173117	Grid East:	79	Grid North:	80	Type:		Alteratio		Au-ICP-ppb	19	Cu-ICP-ppm	57
	UTM	576002.75 E	UTM	6966519.85 N	Strike Length		Metallics:		As-ICP-ppm	20	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:		Secondarie					
					Host :				Sb-ICP-ppm	2860	Pb-ICP-ppm	23
Sampled By:		TRBV08-02										
H173118	Grid East:	86	Grid North:	87	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	8
	UTM	576006.25 E	UTM	6966525.9 N	Strike Length		Metallics:		As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
					Host :				Sb-ICP-ppm	6	Pb-ICP-ppm	20
Sampled By:		TRBV08-02										
H173119	Grid East:	87	Grid North:	88	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	7
	UTM	576006.75 E	UTM	6966526.77 N	Strike Length		Metallics:		As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
					Host :				Sb-ICP-ppm	155	Pb-ICP-ppm	14
Sampled By:		TRBV08-02										

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173120	Grid East:	46	Grid North:	47	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	24
	UTM	575986.63 E	UTM	6966491.92 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	36	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-02								
H173121	Grid East:	46	Grid North:	46	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	37
	UTM	575986.22 E	UTM	6966491.23 N	Strike Length	Metallics:	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-02								
H173122	Grid East:	45	Grid North:	46	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	44
	UTM	575985.74 E	UTM	6966490.4 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-02								
H173123	Grid East:	44	Grid North:	45	Type:	Alteratio	Au-ICP-ppb	8	Cu-ICP-ppm	55
	UTM	575985.27 E	UTM	6966489.58 N	Strike Length	Metallics:	As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-02								
H173124	Grid East:	43	Grid North:	44	Type:	Alteratio	Au-ICP-ppb	19	Cu-ICP-ppm	47
	UTM	575984.77 E	UTM	6966488.71 N	Strike Length	Metallics:	As-ICP-ppm	6	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-02								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173125	Grid East:	42	Grid North:	43	Type:		Alteratio		Au-ICP-ppb	8	Cu-ICP-ppm	46
	UTM	575984.25 E	UTM	6966487.8 N	Strike Length		Metallics:		As-ICP-ppm	28	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	7	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-02										
H173126	Grid East:	41	Grid North:	42	Type:		Alteratio		Au-ICP-ppb	9	Cu-ICP-ppm	57
	UTM	575983.75 E	UTM	6966486.94 N	Strike Length		Metallics:		As-ICP-ppm	83	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	17	Pb-ICP-ppm	6
					Host :							
Sampled By:		TRBV08-02										
H173127	Grid East:	40	Grid North:	41	Type:		Alteratio		Au-ICP-ppb	9	Cu-ICP-ppm	56
	UTM	575983.25 E	UTM	6966486.07 N	Strike Length		Metallics:		As-ICP-ppm	85	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	6	Pb-ICP-ppm	3
					Host :							
Sampled By:		TRBV08-02										
H173128	Grid East:	39	Grid North:	40	Type:		Alteratio		Au-ICP-ppb	261	Cu-ICP-ppm	55
	UTM	575982.75 E	UTM	6966485.2 N	Strike Length		Metallics:		As-ICP-ppm	1015	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	10	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-02										
H173129	Grid East:	38	Grid North:	39	Type:		Alteratio		Au-ICP-ppb	4	Cu-ICP-ppm	24
	UTM	575982.32 E	UTM	6966484.47 N	Strike Length		Metallics:		As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	7	Pb-ICP-ppm	7
					Host :							
Sampled By:		TRBV08-02										

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173130	Grid East:	38	Grid North:	39	Type:		Alteratio		Au-ICP-ppb	8	Cu-ICP-ppm 21
	UTM	575982.32 E	UTM	6966484.47 N	Strike Length		Metallics:		As-ICP-ppm	30	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	10	Pb-ICP-ppm 7
					Host :						
Sampled By:		TRBV08-02									
H173131	Grid East:	37	Grid North:	38	Type:		Alteratio		Au-ICP-ppb	13	Cu-ICP-ppm 56
	UTM	575981.82 E	UTM	6966483.6 N	Strike Length		Metallics:		As-ICP-ppm	18	Mo-ICP-ppm 2
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	9	Pb-ICP-ppm 14
					Host :						
Sampled By:		TRBV08-02									
H173132	Grid East:	36	Grid North:	37	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm 37
	UTM	575981.25 E	UTM	6966482.6 N	Strike Length		Metallics:		As-ICP-ppm	15	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	5	Pb-ICP-ppm 4
					Host :						
Sampled By:		TRBV08-02									
H173133	Grid East:	35	Grid North:	36	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm 39
	UTM	575980.8 E	UTM	6966481.82 N	Strike Length		Metallics:		As-ICP-ppm	30	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	5	Pb-ICP-ppm 6
					Host :						
Sampled By:		TRBV08-02									
H173134	Grid East:	34	Grid North:	35	Type:		Alteratio		Au-ICP-ppb	18	Cu-ICP-ppm 51
	UTM	575980.29 E	UTM	6966480.96 N	Strike Length		Metallics:		As-ICP-ppm	69	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	2	Pb-ICP-ppm 7
					Host :						
Sampled By:		TRBV08-02									

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173135	Grid East:	33	Grid North:	34	Type:		Alteratio		Au-ICP-ppb	13	Cu-ICP-ppm	39
	UTM	575979.75 E	UTM	6966480.01 N	Strike Length		Metallics:		As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	2	Pb-ICP-ppm	11
					Host :							
Sampled By:		TRBV08-02										
H173136	Grid East:	32	Grid North:	33	Type:		Alteratio		Au-ICP-ppb	10	Cu-ICP-ppm	41
	UTM	575979.25 E	UTM	6966479.14 N	Strike Length		Metallics:		As-ICP-ppm	11	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	12
					Host :							
Sampled By:		TRBV08-02										
H173137	Grid East:	31	Grid North:	32	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	23
	UTM	575978.8 E	UTM	6966478.36 N	Strike Length		Metallics:		As-ICP-ppm	11	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	13
					Host :							
Sampled By:		TRBV08-02										
H173138	Grid East:	30	Grid North:	31	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	30
	UTM	575978.3 E	UTM	6966477.5 N	Strike Length		Metallics:		As-ICP-ppm	11	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	12
					Host :							
Sampled By:		TRBV08-02										
H173139	Grid East:	29	Grid North:	30	Type:		Alteratio		Au-ICP-ppb	2	Cu-ICP-ppm	3
	UTM	575977.75 E	UTM	6966476.54 N	Strike Length		Metallics:		As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	3	Pb-ICP-ppm	12
					Host :							
Sampled By:		TRBV08-02										

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173140	Grid East:	28	Grid North:	29	Type:	Alteratio	Au-ICP-ppb	3	Cu-ICP-ppm	36
	UTM	575977.25 E	UTM	6966475.67 N	Strike Length	Metallics:	As-ICP-ppm	9	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-02								
H173141	Grid East:	27	Grid North:	28	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	26
	UTM	575976.75 E	UTM	6966474.81 N	Strike Length	Metallics:	As-ICP-ppm	11	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-02								
H173142	Grid East:	26	Grid North:	27	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	28
	UTM	575976.24 E	UTM	6966473.94 N	Strike Length	Metallics:	As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	2	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-02								
H173143	Grid East:	25	Grid North:	26	Type:	Alteratio	Au-ICP-ppb	7	Cu-ICP-ppm	33
	UTM	575975.75 E	UTM	6966473.08 N	Strike Length	Metallics:	As-ICP-ppm	21	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-02								
H173144	Grid East:	24	Grid North:	25	Type:	Alteratio	Au-ICP-ppb	27	Cu-ICP-ppm	44
	UTM	575975.25 E	UTM	6966472.21 N	Strike Length	Metallics:	As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	10
					Host :					
Sampled By:		TRBV08-02								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173145	Grid East:	23	Grid North:	24	Type:	Alteratio	Au-ICP-ppb	27	Cu-ICP-ppm	60
	UTM	575974.74 E	UTM	6966471.34 N	Strike Length	Metallics:	As-ICP-ppm	12	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	7	Pb-ICP-ppm	13
					Host :					
Sampled By:		TRBV08-02								
H173146	Grid East:	22	Grid North:	23	Type:	Alteratio	Au-ICP-ppb	9	Cu-ICP-ppm	40
	UTM	575974.25 E	UTM	6966470.49 N	Strike Length	Metallics:	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	8
					Host :					
Sampled By:		TRBV08-02								
H173147	Grid East:	21	Grid North:	22	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	48
	UTM	575973.75 E	UTM	6966469.62 N	Strike Length	Metallics:	As-ICP-ppm	-2	Mo-ICP-ppm	4
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-02								
H173148	Grid East:	20	Grid North:	21	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	41
	UTM	575973.25 E	UTM	6966468.75 N	Strike Length	Metallics:	As-ICP-ppm	8	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	2	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-02								
H173149	Grid East:	19	Grid North:	20	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	24
	UTM	575972.75 E	UTM	6966467.89 N	Strike Length	Metallics:	As-ICP-ppm	10	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	-2
					Host :					
Sampled By:		TRBV08-02								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173150	Grid East:	18	Grid North:	19	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm	50
	UTM	575972.25 E	UTM	6966467.02 N	Strike Length		Metallics:		As-ICP-ppm	29	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	7	Pb-ICP-ppm	4
					Host :							
Sampled By:		TRBV08-02										

H173151	Grid East:		Grid North:		Type: Grab		Alteratio	sBI	Au-ICP-ppb	-1	Cu-ICP-ppm	36
	UTM	575217 E	UTM	6965564 N	Strike Length	1	Metallics:		As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	10 cm	True Width:	10 c	Secondarie	wJA				
BLVD	SE	50	65		Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	28
Sampled By: Tom Bell 6/25/2008		Sample 10cm wide glassy QTZ vein. No sulfides seen										

H173152	Grid East:		Grid North:		Type: Grab		Alteratio	sBI, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	2
	UTM	575269 E	UTM	6965465 N	Strike Length	2	Metallics:	Trace PY	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	50 cm	True Width:	50 cm	Secondarie	wGE, mJA				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	10
Sampled By: Tom Bell 6/25/2008		Sample QTZ flooded schist. Golssy QTZ										

H173153	Grid East:		Grid North:		Type: Grab		Alteratio	sMS, sQZ	Au-ICP-ppb	-1	Cu-ICP-ppm	10
	UTM	575243 E	UTM	6965477 N	Strike Length	1	Metallics:	<1%PY	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	50 cm	True Width:	50 cm	Secondarie	wGE, wJA				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	5
Sampled By: Tom Bell 6/25/2008		Sample small. 1m area of QTZ blowout with bits of PY										

H173154	Grid East:		Grid North:		Type: Float		Alteratio	?QZ	Au-ICP-ppb	-1	Cu-ICP-ppm	14
	UTM	575794 E	UTM	6966423 N	Strike Length		Metallics:	<1%PY	As-ICP-ppm	2	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie	mGE, mHE, sJA,				
BLVD					Host : Schist				Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
Sampled By: Tom Bell 6/25/2008		Sample glassy QTZ with some PY about 100m south of trench #1										

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173155	Grid East:	73	Grid North:	75	Type:		Alteratio		Au-ICP-ppb	5	Cu-ICP-ppm	7
	UTM	575914.99 E	UTM	6966573.08 N	Strike Length		Metallics:		As-ICP-ppm	7	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	14
					Host :							
Sampled By:		TRBV08-01										
H173156	Grid East:	75	Grid North:	77	Type:		Alteratio		Au-ICP-ppb	3	Cu-ICP-ppm	13
	UTM	575916 E	UTM	6966574.81 N	Strike Length		Metallics:		As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	11
					Host :							
Sampled By:		TRBV08-01										
H173157	Grid East:	77	Grid North:	78	Type:		Alteratio		Au-ICP-ppb	4	Cu-ICP-ppm	12
	UTM	575916.75 E	UTM	6966576.11 N	Strike Length		Metallics:		As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	11
					Host :							
Sampled By:		TRBV08-01										
H173158	Grid East:	78	Grid North:	79	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm	24
	UTM	575917.25 E	UTM	6966576.98 N	Strike Length		Metallics:		As-ICP-ppm	9	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	30	Pb-ICP-ppm	13
					Host :							
Sampled By:		TRBV08-01										
H173159	Grid East:	79	Grid North:	80	Type:		Alteratio		Au-ICP-ppb	5	Cu-ICP-ppm	51
	UTM	575917.75 E	UTM	6966577.84 N	Strike Length		Metallics:		As-ICP-ppm	7	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	18	Pb-ICP-ppm	15
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173160	Grid East:	80	Grid North:	81	Type:	Alteratio	Au-ICP-ppb	1	Cu-ICP-ppm	29
	UTM	575918.24 E	UTM	6966578.71 N	Strike Length	Metallics:	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	11	Pb-ICP-ppm	18
					Host :					
Sampled By:		TRBV08-01								
H173161	Grid East:	81	Grid North:	82	Type:	Alteratio	Au-ICP-ppb	2	Cu-ICP-ppm	49
	UTM	575918.75 E	UTM	6966579.58 N	Strike Length	Metallics:	As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	15	Pb-ICP-ppm	8
					Host :					
Sampled By:		TRBV08-01								
H173162	Grid East:	82	Grid North:	83	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	71
	UTM	575919.25 E	UTM	6966580.44 N	Strike Length	Metallics:	As-ICP-ppm	8	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	23	Pb-ICP-ppm	8
					Host :					
Sampled By:		TRBV08-01								
H173163	Grid East:	83	Grid North:	85	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	24
	UTM	575920 E	UTM	6966581.74 N	Strike Length	Metallics:	As-ICP-ppm	18	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	15	Pb-ICP-ppm	12
					Host :					
Sampled By:		TRBV08-01								
H173164	Grid East:	85	Grid North:	87	Type:	Alteratio	Au-ICP-ppb	3	Cu-ICP-ppm	10
	UTM	575921 E	UTM	6966583.47 N	Strike Length	Metallics:	As-ICP-ppm	10	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	12
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173165	Grid East:	87	Grid North:	89	Type:	Alteratio	Au-ICP-ppb	3	Cu-ICP-ppm	7
	UTM	575922 E	UTM	6966585.2 N	Strike Length	Metallics:	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	2	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-01								
H173166	Grid East:	89	Grid North:	91	Type:	Alteratio	Au-ICP-ppb	2	Cu-ICP-ppm	12
	UTM	575922.99 E	UTM	6966586.94 N	Strike Length	Metallics:	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	15
					Host :					
Sampled By:		TRBV08-01								
H173167	Grid East:	91	Grid North:	93	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	21
	UTM	575924 E	UTM	6966588.67 N	Strike Length	Metallics:	As-ICP-ppm	8	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	14
					Host :					
Sampled By:		TRBV08-01								
H173168	Grid East:	93	Grid North:	95	Type:	Alteratio	Au-ICP-ppb	1	Cu-ICP-ppm	14
	UTM	575925 E	UTM	6966590.4 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	12
					Host :					
Sampled By:		TRBV08-01								
H173169	Grid East:	95	Grid North:	96	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	22
	UTM	575925.75 E	UTM	6966591.7 N	Strike Length	Metallics:	As-ICP-ppm	3	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	10	Pb-ICP-ppm	17
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173170	Grid East:	96	Grid North:	97	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	22
	UTM	575926.25 E	UTM	6966592.57 N	Strike Length	Metallics:	As-ICP-ppm	2	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-01								
H173171	Grid East:	97	Grid North:	98	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	28
	UTM	575926.74 E	UTM	6966593.43 N	Strike Length	Metallics:	As-ICP-ppm	14	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-01								
H173172	Grid East:	98	Grid North:	99	Type:	Alteratio	Au-ICP-ppb	8	Cu-ICP-ppm	32
	UTM	575927.25 E	UTM	6966594.3 N	Strike Length	Metallics:	As-ICP-ppm	32	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	9	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-01								
H173173	Grid East:	99	Grid North:	100	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	27
	UTM	575927.75 E	UTM	6966595.17 N	Strike Length	Metallics:	As-ICP-ppm	19	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-01								
H173174	Grid East:	100	Grid North:	101	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	23
	UTM	575928.25 E	UTM	6966596.03 N	Strike Length	Metallics:	As-ICP-ppm	9	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173175	Grid East:	101	Grid North:	102	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	26
	UTM	575928.75 E	UTM	6966596.9 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-01								
H173176	Grid East:	102	Grid North:	103	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	37
	UTM	575929.24 E	UTM	6966597.77 N	Strike Length	Metallics:	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	11
					Host :					
Sampled By:		TRBV08-01								
H173177	Grid East:	103	Grid North:	104	Type:	Alteratio	Au-ICP-ppb	7	Cu-ICP-ppm	30
	UTM	575929.75 E	UTM	6966598.63 N	Strike Length	Metallics:	As-ICP-ppm	6	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	4.5
					Host :					
Sampled By:		TRBV08-01								
H173179	Grid East:	104	Grid North:	105	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	30
	UTM	575930.25 E	UTM	6966599.5 N	Strike Length	Metallics:	As-ICP-ppm	8	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	7	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-01								
H173180	Grid East:	105	Grid North:	106	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	30
	UTM	575930.74 E	UTM	6966600.36 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H173181	Grid East:	106	Grid North:	107	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	23
	UTM	575931.25 E	UTM	6966601.23 N	Strike Length	Metallics:	As-ICP-ppm	6	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	4
					Host :					
Sampled By:		TRBV08-01								
H173182	Grid East:	107	Grid North:	108	Type:	Alteratio	Au-ICP-ppb	3	Cu-ICP-ppm	24
	UTM	575931.75 E	UTM	6966602.1 N	Strike Length	Metallics:	As-ICP-ppm	4	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-01								
H173183	Grid East:	108	Grid North:	109	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	22
	UTM	575932.24 E	UTM	6966602.96 N	Strike Length	Metallics:	As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-01								
H173184	Grid East:	109	Grid North:	110	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	32
	UTM	575932.75 E	UTM	6966603.83 N	Strike Length	Metallics:	As-ICP-ppm	34	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-01								
H173185	Grid East:	110	Grid North:	111	Type:	Alteratio	Au-ICP-ppb	3	Cu-ICP-ppm	22
	UTM	575933.25 E	UTM	6966604.69 N	Strike Length	Metallics:	As-ICP-ppm	16	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	5	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-01								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H173186	Grid East:	111	Grid North:	112	Type:		Alteratio		Au-ICP-ppb	4	Cu-ICP-ppm	24
	UTM	575933.75 E	UTM	6966605.56 N	Strike Length		Metallics:		As-ICP-ppm	11	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	6	Pb-ICP-ppm	11
					Host :							
Sampled By:		TRBV08-01										
H173187	Grid East:	112	Grid North:	113	Type:		Alteratio		Au-ICP-ppb	4	Cu-ICP-ppm	27
	UTM	575934.25 E	UTM	6966606.43 N	Strike Length		Metallics:		As-ICP-ppm	14	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	6	Pb-ICP-ppm	6
					Host :							
Sampled By:		TRBV08-01										
H173188	Grid East:	113	Grid North:	114	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm	22
	UTM	575934.75 E	UTM	6966607.29 N	Strike Length		Metallics:		As-ICP-ppm	7	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	3	Pb-ICP-ppm	7
					Host :							
Sampled By:		TRBV08-01										
H173189	Grid East:	114	Grid North:	115	Type:		Alteratio		Au-ICP-ppb	9	Cu-ICP-ppm	32
	UTM	575935.25 E	UTM	6966608.16 N	Strike Length		Metallics:		As-ICP-ppm	19	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	6	Pb-ICP-ppm	6
					Host :							
Sampled By:		TRBV08-01										
H173190	Grid East:	115	Grid North:	116	Type:		Alteratio		Au-ICP-ppb	4	Cu-ICP-ppm	31
	UTM	575935.75 E	UTM	6966609.03 N	Strike Length		Metallics:		As-ICP-ppm	13	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	17	Pb-ICP-ppm	8
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173191	Grid East:	116	Grid North:	117	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm	35
	UTM	575936.24 E	UTM	6966609.89 N	Strike Length		Metallics:		As-ICP-ppm	31	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	7	Pb-ICP-ppm	4
					Host :							
Sampled By:		TRBV08-01										
H173192	Grid East:	117	Grid North:	118	Type:		Alteratio		Au-ICP-ppb	12	Cu-ICP-ppm	43
	UTM	575936.75 E	UTM	6966610.76 N	Strike Length		Metallics:		As-ICP-ppm	51	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	8	Pb-ICP-ppm	4
					Host :							
Sampled By:		TRBV08-01										
H173193	Grid East:	118	Grid North:	119	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm	23
	UTM	575937.25 E	UTM	6966611.62 N	Strike Length		Metallics:		As-ICP-ppm	24	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	4	Pb-ICP-ppm	7
					Host :							
Sampled By:		TRBV08-01										
H173194	Grid East:	119	Grid North:	120	Type:		Alteratio		Au-ICP-ppb	5	Cu-ICP-ppm	37
	UTM	575937.74 E	UTM	6966612.49 N	Strike Length		Metallics:		As-ICP-ppm	15	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	5	Pb-ICP-ppm	7
					Host :							
Sampled By:		TRBV08-01										
H173195	Grid East:	120	Grid North:	121	Type:		Alteratio		Au-ICP-ppb	4	Cu-ICP-ppm	31
	UTM	575938.25 E	UTM	6966613.36 N	Strike Length		Metallics:		As-ICP-ppm	32	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	9	Pb-ICP-ppm	6
					Host :							
Sampled By:		TRBV08-01										

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H173196	Grid East:	121	Grid North:	122	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm 36
	UTM	575938.75 E	UTM	6966614.22 N	Strike Length		Metallics:		As-ICP-ppm	51	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	4	Pb-ICP-ppm 5
					Host :						
Sampled By:		TRBV08-01									
H173197	Grid East:	122	Grid North:	123	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm 24
	UTM	575939.25 E	UTM	6966615.09 N	Strike Length		Metallics:		As-ICP-ppm	30	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	3	Pb-ICP-ppm 4
					Host :						
Sampled By:		TRBV08-01									
H173198	Grid East:	123	Grid North:	124	Type:		Alteratio		Au-ICP-ppb	127	Cu-ICP-ppm 39
	UTM	575939.75 E	UTM	6966615.96 N	Strike Length		Metallics:		As-ICP-ppm	1005	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	17	Pb-ICP-ppm 10
					Host :						
Sampled By:		TRBV08-01									
H173199	Grid East:	124	Grid North:	125	Type:		Alteratio		Au-ICP-ppb	58.5	Cu-ICP-ppm 35.5
	UTM	575940.25 E	UTM	6966616.82 N	Strike Length		Metallics:		As-ICP-ppm	404.5	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	8.5	Pb-ICP-ppm 6.5
					Host :						
Sampled By:		TRBV08-01									
H173766	Grid East:	0	Grid North:		Type:	Float	Alteratio	moderate biotite	Au-ICP-ppb	-5	Cu-ICP-ppm 5
BLVD	UTM	567348.05 E	UTM	6971676.35 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm -1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie				
									Sb-ICP-ppm	-2	Pb-ICP-ppm 7
		0	0		Host :	granodiorite					

Sampled By: Dan Lui — in stream with anomalous gold geochemistry. primary lithology in stream. vein selvedges have biotite mineralization.

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation Project ID:

H173767	Grid East:	0	Grid North:		Type: Float		Alteratio	weak biotite	Au-ICP-ppb	-5	Cu-ICP-ppm 1
BLVD	UTM	567348.05 E	UTM	6971676.35 N	Strike Length	0	Metallics:	0.02% pyrite	As-ICP-ppm	-2	Mo-ICP-ppm -1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Geothite			
									Sb-ICP-ppm	-2	Pb-ICP-ppm -2
		0	0		Host : aplite						

Sampled By: Dan Lui in stream with anomalous gold geochemistry. primary lithology in stream. fine grained disseminated pyrite in aplite dykes within granodiorite.

H174101	Grid East:	38	Grid North:	39	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm 36
	UTM	575745.25 E	UTM	6966682.34 N	Strike Length		Metallics:		As-ICP-ppm	6	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	13	Pb-ICP-ppm 6
					Host :						

Sampled By: TRBV08-03

H174102	Grid East:	39	Grid North:	40	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm 37
	UTM	575745.75 E	UTM	6966683.2 N	Strike Length		Metallics:		As-ICP-ppm	5	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	11	Pb-ICP-ppm 6
					Host :						

Sampled By: TRBV08-03

H174103	Grid East:	40	Grid North:	41	Type:		Alteratio		Au-ICP-ppb	10	Cu-ICP-ppm 25
	UTM	575746.25 E	UTM	6966684.07 N	Strike Length		Metallics:		As-ICP-ppm	11	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	21	Pb-ICP-ppm 8
					Host :						

Sampled By: TRBV08-03

H174104	Grid East:	41	Grid North:	42	Type:		Alteratio		Au-ICP-ppb	14	Cu-ICP-ppm 31
	UTM	575746.75 E	UTM	6966684.94 N	Strike Length		Metallics:		As-ICP-ppm	15	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	23	Pb-ICP-ppm 8
					Host :						

Sampled By: TRBV08-03

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H174105	Grid East:	42	Grid North:	43	Type:		Alteratio		Au-ICP-ppb	11	Cu-ICP-ppm 33
	UTM	575747.25 E	UTM	6966685.8 N	Strike Length		Metallics:		As-ICP-ppm	8	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	17	Pb-ICP-ppm 8
					Host :						
Sampled By:		TRBV08-03									
H174106	Grid East:	43	Grid North:	44	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm 36
	UTM	575747.74 E	UTM	6966686.67 N	Strike Length		Metallics:		As-ICP-ppm	11	Mo-ICP-ppm -1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	8	Pb-ICP-ppm 7
					Host :						
Sampled By:		TRBV08-03									
H174107	Grid East:	44	Grid North:	45	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm 29
	UTM	575748.5 E	UTM	6966687.97 N	Strike Length		Metallics:		As-ICP-ppm	7	Mo-ICP-ppm 1
	Elevatio		Sample Width:		True Width:		Secondarie				
									Sb-ICP-ppm	7	Pb-ICP-ppm 5
					Host :						
Sampled By:		TRBV08-03									
H174129	Grid East:	0	Grid North:		Type: Grab		Alteratio	Moderate	Au-ICP-ppb	-5	Cu-ICP-ppm 51
BLVD	UTM	576139.24 E	UTM	6964719.6 N	Strike Length	0	Metallics:	0.2% pyrite	As-ICP-ppm	2	Mo-ICP-ppm -1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie				
									Sb-ICP-ppm	-2	Pb-ICP-ppm 4
		0	0		Host : gabbro						
Sampled By:	Dan Lui	strong pervasive chlorite alteration in coarse grained gabbro. gabbro is non-magnetic									
H174130	Grid East:	0	Grid North:		Type: Grab		Alteratio	Moderate	Au-ICP-ppb	-5	Cu-ICP-ppm 144
BLVD	UTM	576742.01 E	UTM	6965055.51 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm -1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Strong Geothite			
									Sb-ICP-ppm	-2	Pb-ICP-ppm 9
		0	0		Host : phyllite						
Sampled By:	Dan Lui	gossanous phyllite in sheeted low angle veined quartz									

Rock Sample Descriptions Project: NGX 2008

Operator: Rimfire Minerals Corporation **Project ID:**

H174131	Grid East:	0	Grid North:		Type: Float		Alteratio	Strong Silica	Au-ICP-ppb	-5	Cu-ICP-ppm	8
BLVD	UTM	577072.78 E	UTM	6964842.03 N	Strike Length	0	Metallics:	1% magnetite 0%	As-ICP-ppm	3	Mo-ICP-ppm	1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	4
		0	0		Host : phyllite							

Sampled By: Dan Lui dug out rocks from soil pit. strongly silicified phyllite. contains blue quartz grains. could be phenocrysts?

H174132	Grid East:	0	Grid North:		Type: Select		Alteratio	Moderate Biotite	Au-ICP-ppb	-5	Cu-ICP-ppm	42
BLVD	UTM	571461.43 E	UTM	6968428.1 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	3
		0	0		Host : mafic schist							

Sampled By: Dan Lui quartz vein in mafic schist containing red-brown prismatic crystal with poor cleavage suspected to be tourmaline

H174133	Grid East:	0	Grid North:		Type: Grab		Alteratio	Strong Biotite	Au-ICP-ppb	-5	Cu-ICP-ppm	31
BLVD	UTM	571461.25 E	UTM	6968425.2 N	Strike Length	0	Metallics:		As-ICP-ppm	3	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	2
		0	0		Host : mafic schist							

Sampled By: Dan Lui strong secondary biotite alteration adjacent opaline veins in mafic schist

H174134	Grid East:	0	Grid North:		Type: Grab		Alteratio	Strong Biotite	Au-ICP-ppb	-5	Cu-ICP-ppm	35
BLVD	UTM	571474.86 E	UTM	6968428.68 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	4
		0	0		Host : mafic schist							

Sampled By: Dan Lui mafic schist with opaline quartz veins

H174135	Grid East:	0	Grid North:		Type: Grab		Alteratio	Moderate	Au-ICP-ppb	-5	Cu-ICP-ppm	22
BLVD	UTM	570239.06 E	UTM	6966507.76 N	Strike Length	0	Metallics:	0.5% Pyrite 0.2%	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	2
		0	0		Host : Ultramafic							

Sampled By: Dan Lui medium grained disseminated pyrrohtite in aphanitic dyke within coarse grained lhetzolite. may also be layering within intrusion

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H174136	Grid East:	0	Grid North:		Type: Grab		Alteratio	weak serpentinite	Au-ICP-ppb	-5	Cu-ICP-ppm	3
BLVD	UTM	570243.1 E	UTM	6966478.31 N	Strike Length	0	Metallics:	2% magnetite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	3
		0	0		Host : ultramafic							

Sampled By: Dan Lui — collected from aphanitic layer of texturally layered ultramafic intrusive. aphanitic part contains dk grey metallic mineral with uneven fracture. metallic mineral is strongly magnetic thus likely magnetite.

H174137	Grid East:	0	Grid North:		Type: Grab		Alteratio	weak serpentine	Au-ICP-ppb	-5	Cu-ICP-ppm	9
BLVD	UTM	570313.65 E	UTM	6966459.21 N	Strike Length	0	Metallics:	1% pyrrhotite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	2
		0	0		Host : ultramafic							

Sampled By: Dan Lui — coarse grained pyrrhotite in porphyritic ultramafic with bladed phenocrysts. sulphide mineralization intergrown with phenocrysts

H174138	Grid East:	0	Grid North:		Type: Float		Alteratio		Au-ICP-ppb	-5	Cu-ICP-ppm	90
BLVD	UTM	577648.62 E	UTM	6966830.43 N	Strike Length	0	Metallics:	0.5%	As-ICP-ppm	-2	Mo-ICP-ppm	48
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	2
		0	0		Host : dolomite							

Sampled By: Dan Lui — medium grained disseminated molybdenite and pyrrohtite in dolomite.

H174139	Grid East:	0	Grid North:		Type: Float		Alteratio	Moderate	Au-ICP-ppb	19	Cu-ICP-ppm	29
BLVD	UTM	579237.51 E	UTM	6966294.76 N	Strike Length	0	Metallics:		As-ICP-ppm	10	Mo-ICP-ppm	1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Jarosite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	4
		0	0		Host : chlorite schist							

Sampled By: Dan Lui — sample from soil pit with anomalous gold. crenulated chlorite schist non-magnetic

H174140	Grid East:	0	Grid North:		Type: Float		Alteratio	Weak Fe-carbonate	Au-ICP-ppb	-5	Cu-ICP-ppm	5
BLVD	UTM	579241.39 E	UTM	6965675.5 N	Strike Length	0	Metallics:	0.5% specular	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host : quartzite							

Sampled By: Dan Lui — rock from soil pit h174389. light grey quartzite with weak banding and foliation. drusy seams along foliation open space filled with carbonate

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H174141	Grid East:	0	Grid North:		Type: Float		Alteratio		Au-ICP-ppb	-5	Cu-ICP-ppm	5
BLVD	UTM	579238.44 E	UTM	6965675.43 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	2
		0	0		Host : schist							

Sampled By: Dan Lui — rock dug out from soil pit h174389. rock is glassy quartz with fe-oxide inclusions.

H174142	Grid East:	0	Grid North:		Type: Float		Alteratio		Au-ICP-ppb	-5	Cu-ICP-ppm	12
BLVD	UTM	579357.95 E	UTM	6965547.8 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Geothite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host : quartzite							

Sampled By: Dan Lui — bull quartz float in talus of quartzite. on ridge above rock float containing anomalous bismuth and silver

H174143	Grid East:	0	Grid North:		Type: Grab		Alteratio	Moderate Biotite	Au-ICP-ppb	-5	Cu-ICP-ppm	2
BLVD	UTM	573298.91 E	UTM	6969148.84 N	Strike Length	0	Metallics:	0.2% pyrite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	10
		0	0		Host : granite							

Sampled By: Dan Lui — fracture controlled biotite alteration in granite. fine grained disseminated pyrite in biotite alteration.

H174144	Grid East:	0	Grid North:		Type: Float		Alteratio		Au-ICP-ppb	-5	Cu-ICP-ppm	8
BLVD	UTM	573341.22 E	UTM	6969584.55 N	Strike Length	0	Metallics:		As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	6
		0	0		Host : granite							

Sampled By: Dan Lui — granite containing tourmaline and fluorite(?). no metallic mineralization present. granite consists of coarse grained alkali feldspar and bluish quartz in graphic texture. sample is cross-cut by 7 mm wode glassy quartz vein. may be pegmatitic

H174145	Grid East:	0	Grid North:		Type: Float		Alteratio	Strong Silica	Au-ICP-ppb	-5	Cu-ICP-ppm	6
BLVD	UTM	573377.88 E	UTM	6969603.09 N	Strike Length	0	Metallics:	0.2% pyrite	As-ICP-ppm	2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	15
		0	0		Host : granite							

Sampled By: Dan Lui — granite cross-cut by banded opaline quartz veins contaning angular quartz fragments within the bands. bands are bluish-grey less than 1 mm thick. pyrite is euhedral and finely disseminated

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H174146	Grid East:	0	Grid North:		Type: Select + Grab		Alteratio		Au-ICP-ppb	-5	Cu-ICP-ppm	1
BLVD	UTM	567823.76 E	UTM	6970778.18 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
		0	0		Host : bt-amph schist							

Sampled By: Dan Lui — quartz vein cutting biotite schist with amphibole alteration envelope.

H174147	Grid East:	0	Grid North:		Type: Select + Grab		Alteratio	strong amphibole	Au-ICP-ppb	-5	Cu-ICP-ppm	29
BLVD	UTM	567823.76 E	UTM	6970777.53 N	Strike Length	0	Metallics:	0.2% pyrite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	3
		0	0		Host : bt-amph schist							

Sampled By: Dan Lui — alteration envelope along vein in biotite schist

H174148	Grid East:	0	Grid North:		Type: Float		Alteratio	Weak Biotite	Au-ICP-ppb	-5	Cu-ICP-ppm	7
BLVD	UTM	568169.85 E	UTM	6970968.73 N	Strike Length	0	Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie					
									Sb-ICP-ppm	-2	Pb-ICP-ppm	3
		0	0		Host : bt schist							

Sampled By: Dan Lui — granular bull quartz in biotite schist with weak to moderate chlorite - biotite alteration. sample from headwaters of stream with anomalous Au geochemistry

H174149	Grid East:	0	Grid North:		Type: Float		Alteratio	Moderate Biotite	Au-ICP-ppb	-5	Cu-ICP-ppm	67
BLVD	UTM	568171.57 E	UTM	6970969.1 N	Strike Length	0	Metallics:	1% pyrrhotite	As-ICP-ppm	-2	Mo-ICP-ppm	6
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Geothite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	11
		0	0		Host : bt schist							

Sampled By: Dan Lui — disseminated and mesh textured pyrrhotite in schist with foliation parallel qartz veins.

H174150	Grid East:	0	Grid North:		Type: Float		Alteratio	Strong Silica	Au-ICP-ppb	-5	Cu-ICP-ppm	41
BLVD	UTM	567518.03 E	UTM	6970898.95 N	Strike Length	0	Metallics:	1.5% pyrite	As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:	0	True Width:	0	Secondarie	Weak Geothite				
									Sb-ICP-ppm	-2	Pb-ICP-ppm	10
		0	0		Host : schist							

Sampled By: Dan Lui — medium grained disseminated pyrite in pervasive silica altered biotite schist. sample contains cross-cutting quartz vein.

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H174501	Grid East:	17	Grid North:	18	Type:	Alteratio	Au-ICP-ppb	8	Cu-ICP-ppm	43
	UTM	575971.75 E	UTM	6966466.16 N	Strike Length	Metallics:	As-ICP-ppm	19	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-02								
H174502	Grid East:	16	Grid North:	17	Type:	Alteratio	Au-ICP-ppb	13	Cu-ICP-ppm	39
	UTM	575971.25 E	UTM	6966465.29 N	Strike Length	Metallics:	As-ICP-ppm	21	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	2	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-02								
H174503	Grid East:	15	Grid North:	16	Type:	Alteratio	Au-ICP-ppb	12	Cu-ICP-ppm	86
	UTM	575970.74 E	UTM	6966464.42 N	Strike Length	Metallics:	As-ICP-ppm	16	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-02								
H174504	Grid East:	14	Grid North:	15	Type:	Alteratio	Au-ICP-ppb	12	Cu-ICP-ppm	42
	UTM	575970.25 E	UTM	6966463.56 N	Strike Length	Metallics:	As-ICP-ppm	45	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	-2
					Host :					
Sampled By:		TRBV08-02								
H174505	Grid East:	13	Grid North:	14	Type:	Alteratio	Au-ICP-ppb	3	Cu-ICP-ppm	33
	UTM	575969.75 E	UTM	6966462.69 N	Strike Length	Metallics:	As-ICP-ppm	38	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-02								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H174506	Grid East:	12	Grid North:	13	Type:	Alteratio	Au-ICP-ppb	17	Cu-ICP-ppm	51
	UTM	575969.24 E	UTM	6966461.83 N	Strike Length	Metallics:	As-ICP-ppm	121	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	2	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-02								
H174507	Grid East:	11	Grid North:	12	Type:	Alteratio	Au-ICP-ppb	77	Cu-ICP-ppm	38
	UTM	575968.75 E	UTM	6966460.96 N	Strike Length	Metallics:	As-ICP-ppm	222	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-02								
H174508	Grid East:	10	Grid North:	11	Type:	Alteratio	Au-ICP-ppb	210	Cu-ICP-ppm	40
	UTM	575968.25 E	UTM	6966460.09 N	Strike Length	Metallics:	As-ICP-ppm	531	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-02								
H174509	Grid East:	9	Grid North:	10	Type:	Alteratio	Au-ICP-ppb	6450	Cu-ICP-ppm	58
	UTM	575967.75 E	UTM	6966459.23 N	Strike Length	Metallics:	As-ICP-ppm	5370	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	25	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-02								
H174510	Grid East:	8	Grid North:	9	Type:	Alteratio	Au-ICP-ppb	6400	Cu-ICP-ppm	58
	UTM	575967.25 E	UTM	6966458.36 N	Strike Length	Metallics:	As-ICP-ppm	3970	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	27	Pb-ICP-ppm	25
					Host :					
Sampled By:		TRBV08-02								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H174511	Grid East:	7	Grid North:	8	Type:	Alteratio	Au-ICP-ppb	1395	Cu-ICP-ppm	44
	UTM	575966.75 E	UTM	6966457.49 N	Strike Length	Metallics:	As-ICP-ppm	479	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	15
					Host :					
Sampled By:		TRBV08-02								
H174512	Grid East:	6	Grid North:	7	Type:	Alteratio	Au-ICP-ppb	38	Cu-ICP-ppm	41
	UTM	575966.25 E	UTM	6966456.63 N	Strike Length	Metallics:	As-ICP-ppm	18	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	10
					Host :					
Sampled By:		TRBV08-02								
H174513	Grid East:	5	Grid North:	6	Type:	Alteratio	Au-ICP-ppb	22	Cu-ICP-ppm	27
	UTM	575965.75 E	UTM	6966455.76 N	Strike Length	Metallics:	As-ICP-ppm	13	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	-2	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-02								
H174514	Grid East:	2	Grid North:	3	Type:	Alteratio	Au-ICP-ppb	234	Cu-ICP-ppm	36
	UTM	575727.24 E	UTM	6966651.16 N	Strike Length	Metallics:	As-ICP-ppm	106	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	4
					Host :					
Sampled By:		TRBV08-03								
H174515	Grid East:	3	Grid North:	4	Type:	Alteratio	Au-ICP-ppb	9	Cu-ICP-ppm	13
	UTM	575727.75 E	UTM	6966652.03 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	19
					Host :					
Sampled By:		TRBV08-03								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H174516	Grid East:	4	Grid North:	5	Type:	Alteratio	Au-ICP-ppb	23	Cu-ICP-ppm	62
	UTM	575728.25 E	UTM	6966652.9 N	Strike Length	Metallics:	As-ICP-ppm	14	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-03								
H174517	Grid East:	5	Grid North:	6	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	39
	UTM	575728.75 E	UTM	6966653.76 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	6	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								
H174518	Grid East:	6	Grid North:	7	Type:	Alteratio	Au-ICP-ppb	16	Cu-ICP-ppm	49
	UTM	575729.25 E	UTM	6966654.63 N	Strike Length	Metallics:	As-ICP-ppm	10	Mo-ICP-ppm	3
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	4	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-03								
H174519	Grid East:	7	Grid North:	8	Type:	Alteratio	Au-ICP-ppb	16	Cu-ICP-ppm	62
	UTM	575729.74 E	UTM	6966655.49 N	Strike Length	Metallics:	As-ICP-ppm	8	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	10	Pb-ICP-ppm	4
					Host :					
Sampled By:										
H174520	Grid East:	7	Grid North:	8	Type:	Alteratio	Au-ICP-ppb	6	Cu-ICP-ppm	62
	UTM	575729.74 E	UTM	6966655.49 N	Strike Length	Metallics:	As-ICP-ppm	4	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	8	Pb-ICP-ppm	4
					Host :					
Sampled By:		TRBV08-03								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H174521	Grid East:	8	Grid North:	9	Type:	Alteratio	Au-ICP-ppb	7	Cu-ICP-ppm	50
	UTM	575730.25 E	UTM	6966656.36 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	12	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-03								
H174522	Grid East:	9	Grid North:	10	Type:	Alteratio	Au-ICP-ppb	12	Cu-ICP-ppm	37
	UTM	575730.75 E	UTM	6966657.23 N	Strike Length	Metallics:	As-ICP-ppm	6	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	3	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-03								
H174523	Grid East:	10	Grid North:	11	Type:	Alteratio	Au-ICP-ppb	13	Cu-ICP-ppm	37
	UTM	575731.24 E	UTM	6966658.09 N	Strike Length	Metallics:	As-ICP-ppm	10	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	15	Pb-ICP-ppm	3
					Host :					
Sampled By:		TRBV08-03								
H174524	Grid East:	11	Grid North:	12	Type:	Alteratio	Au-ICP-ppb	11	Cu-ICP-ppm	39
	UTM	575731.75 E	UTM	6966658.96 N	Strike Length	Metallics:	As-ICP-ppm	11	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	10	Pb-ICP-ppm	2
					Host :					
Sampled By:		TRBV08-03								
H174525	Grid East:	12	Grid North:	13	Type:	Alteratio	Au-ICP-ppb	8	Cu-ICP-ppm	54
	UTM	575732.25 E	UTM	6966659.83 N	Strike Length	Metallics:	As-ICP-ppm	6	Mo-ICP-ppm	2
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	12	Pb-ICP-ppm	8
					Host :					
Sampled By:		TRBV08-03								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — **Project ID:**

H174526	Grid East:	13	Grid North:	14	Type:	Alteratio	Au-ICP-ppb	21	Cu-ICP-ppm	32
	UTM	575732.74 E	UTM	6966660.69 N	Strike Length	Metallics:	As-ICP-ppm	15	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	24	Pb-ICP-ppm	4
					Host :					
Sampled By:		TRBV08-03								
H174527	Grid East:	14	Grid North:	15	Type:	Alteratio	Au-ICP-ppb	28	Cu-ICP-ppm	50
	UTM	575733.25 E	UTM	6966661.56 N	Strike Length	Metallics:	As-ICP-ppm	14	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	32	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-03								
H174528	Grid East:	15	Grid North:	16	Type:	Alteratio	Au-ICP-ppb	64	Cu-ICP-ppm	33
	UTM	575733.75 E	UTM	6966662.42 N	Strike Length	Metallics:	As-ICP-ppm	22	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	25	Pb-ICP-ppm	5
					Host :					
Sampled By:		TRBV08-03								
H174529	Grid East:	16	Grid North:	17	Type:	Alteratio	Au-ICP-ppb	14	Cu-ICP-ppm	47
	UTM	575734.25 E	UTM	6966663.29 N	Strike Length	Metallics:	As-ICP-ppm	17	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	35	Pb-ICP-ppm	8
					Host :					
Sampled By:		TRBV08-03								
H174530	Grid East:	17	Grid North:	18	Type:	Alteratio	Au-ICP-ppb	109	Cu-ICP-ppm	36
	UTM	575734.75 E	UTM	6966664.16 N	Strike Length	Metallics:	As-ICP-ppm	14	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	37	Pb-ICP-ppm	8
					Host :					
Sampled By:		TRBV08-03								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H174531	Grid East:	18	Grid North:	19	Type:	Alteratio	Au-ICP-ppb	21	Cu-ICP-ppm	31
	UTM	575735.24 E	UTM	6966665.02 N	Strike Length	Metallics:	As-ICP-ppm	9	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	30	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-03								
H174532	Grid East:	19	Grid North:	20	Type:	Alteratio	Au-ICP-ppb	34	Cu-ICP-ppm	39
	UTM	575735.75 E	UTM	6966665.89 N	Strike Length	Metallics:	As-ICP-ppm	23	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	80	Pb-ICP-ppm	18
					Host :					
Sampled By:		TRBV08-03								
H174533	Grid East:	20	Grid North:	21	Type:	Alteratio	Au-ICP-ppb	140	Cu-ICP-ppm	31
	UTM	575736.25 E	UTM	6966666.76 N	Strike Length	Metallics:	As-ICP-ppm	54	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	164	Pb-ICP-ppm	21
					Host :					
Sampled By:		TRBV08-03								
H174534	Grid East:	21	Grid North:	22	Type:	Alteratio	Au-ICP-ppb	249	Cu-ICP-ppm	29
	UTM	575736.74 E	UTM	6966667.61 N	Strike Length	Metallics:	As-ICP-ppm	186	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	117	Pb-ICP-ppm	13
					Host :					
Sampled By:		TRBV08-03								
H174535	Grid East:	22	Grid North:	23	Type:	Alteratio	Au-ICP-ppb	9	Cu-ICP-ppm	16
	UTM	575737.25 E	UTM	6966668.48 N	Strike Length	Metallics:	As-ICP-ppm	5	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	17	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								

Rock Sample Descriptions — Project: NGX — 2008

Operator: Rimfire Minerals Corporation — Project ID:

H174536	Grid East:	23	Grid North:	24	Type:		Alteratio		Au-ICP-ppb	11	Cu-ICP-ppm	22
	UTM	575737.75 E	UTM	6966669.34 N	Strike Length		Metallics:		As-ICP-ppm	8	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	25	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-03										
H174537	Grid East:	24	Grid North:	25	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm	29
	UTM	575738.24 E	UTM	6966670.21 N	Strike Length		Metallics:		As-ICP-ppm	9	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	20	Pb-ICP-ppm	6
					Host :							
Sampled By:		TRBV08-03										
H174538	Grid East:	25	Grid North:	26	Type:		Alteratio		Au-ICP-ppb	5	Cu-ICP-ppm	20
	UTM	575738.75 E	UTM	6966671.08 N	Strike Length		Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	6	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-03										
H174539	Grid East:	26	Grid North:	27	Type:		Alteratio		Au-ICP-ppb	7	Cu-ICP-ppm	23
	UTM	575739.25 E	UTM	6966671.94 N	Strike Length		Metallics:		As-ICP-ppm	-2	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	13	Pb-ICP-ppm	5
					Host :							
Sampled By:		TRBV08-03										
H174540	Grid East:	27	Grid North:	28	Type:		Alteratio		Au-ICP-ppb	6	Cu-ICP-ppm	28
	UTM	575739.75 E	UTM	6966672.81 N	Strike Length		Metallics:		As-ICP-ppm	7	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:		Secondarie					
									Sb-ICP-ppm	17	Pb-ICP-ppm	6
					Host :							
Sampled By:		TRBV08-03										

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H174541	Grid East:	28	Grid North:	29	Type:	Alteratio	Au-ICP-ppb	29	Cu-ICP-ppm	33
	UTM	575740.25 E	UTM	6966673.67 N	Strike Length	Metallics:	As-ICP-ppm	17	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	20	Pb-ICP-ppm	9
					Host :					
Sampled By:		TRBV08-03								
H174542	Grid East:	29	Grid North:	30	Type:	Alteratio	Au-ICP-ppb	9	Cu-ICP-ppm	27
	UTM	575740.74 E	UTM	6966674.54 N	Strike Length	Metallics:	As-ICP-ppm	11	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	18	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								
H174543	Grid East:	30	Grid North:	31	Type:	Alteratio	Au-ICP-ppb	5	Cu-ICP-ppm	41
	UTM	575741.25 E	UTM	6966675.41 N	Strike Length	Metallics:	As-ICP-ppm	11	Mo-ICP-ppm	1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	16	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								
H174544	Grid East:	31	Grid North:	32	Type:	Alteratio	Au-ICP-ppb	7	Cu-ICP-ppm	29
	UTM	575741.75 E	UTM	6966676.27 N	Strike Length	Metallics:	As-ICP-ppm	27	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	17	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-03								
H174545	Grid East:	32	Grid North:	33	Type:	Alteratio	Au-ICP-ppb	26	Cu-ICP-ppm	34
	UTM	575742.24 E	UTM	6966677.14 N	Strike Length	Metallics:	As-ICP-ppm	159	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	15	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-03								

Rock Sample Descriptions

Project: NGX

2008

Operator: Rimfire Minerals Corporation

Project ID:

H174546	Grid East:	33	Grid North:	34	Type:	Alteratio	Au-ICP-ppb	26	Cu-ICP-ppm	28
	UTM	575742.75 E	UTM	6966678.01 N	Strike Length	Metallics:	As-ICP-ppm	144	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	18	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-03								
H174547	Grid East:	34	Grid North:	35	Type:	Alteratio	Au-ICP-ppb	18	Cu-ICP-ppm	19
	UTM	575743.25 E	UTM	6966678.87 N	Strike Length	Metallics:	As-ICP-ppm	83	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	13	Pb-ICP-ppm	7
					Host :					
Sampled By:		TRBV08-03								
H174548	Grid East:	35	Grid North:	36	Type:	Alteratio	Au-ICP-ppb	8	Cu-ICP-ppm	20
	UTM	575743.74 E	UTM	6966679.74 N	Strike Length	Metallics:	As-ICP-ppm	29	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	13	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								
H174549	Grid East:	36	Grid North:	37	Type:	Alteratio	Au-ICP-ppb	8	Cu-ICP-ppm	27
	UTM	575744.25 E	UTM	6966680.6 N	Strike Length	Metallics:	As-ICP-ppm	7	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	7	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								
H174550	Grid East:	37	Grid North:	38	Type:	Alteratio	Au-ICP-ppb	4	Cu-ICP-ppm	41
	UTM	575744.75 E	UTM	6966681.47 N	Strike Length	Metallics:	As-ICP-ppm	7	Mo-ICP-ppm	-1
	Elevatio		Sample Width:		True Width:	Secondarie				
							Sb-ICP-ppm	10	Pb-ICP-ppm	6
					Host :					
Sampled By:		TRBV08-03								

Appendix F: Drill Logs

EQUITY

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1346.0
Hole BV08-1	**Azimuth (º):** 30.0
Location: 6966459 m North, 575853 m East	**Dip (º):** -45.0
Logged by: Lehtinen	**Length (m):** 245.40
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/12 **Date Completed:** 2008/09/16	
Dip Tests By: none	
Objective Test mineralisation beneath Trench BLVD08-1	

Summary Log:

0.00-4.60	Casing
4.60-17.20	Mafic Schist
17.20-19.90	Diorite
19.90-44.10	Mafic Schist
44.10-46.10	Quartzite
46.10-52.00	Mafic Schist
52.00-57.40	Quartzite
57.40-64.70	Mafic Schist
64.70-66.90	Chert
66.90-88.10	Mafic Schist
88.10-93.80	Quartzite
93.80-120.40	Mafic Schist. EOH

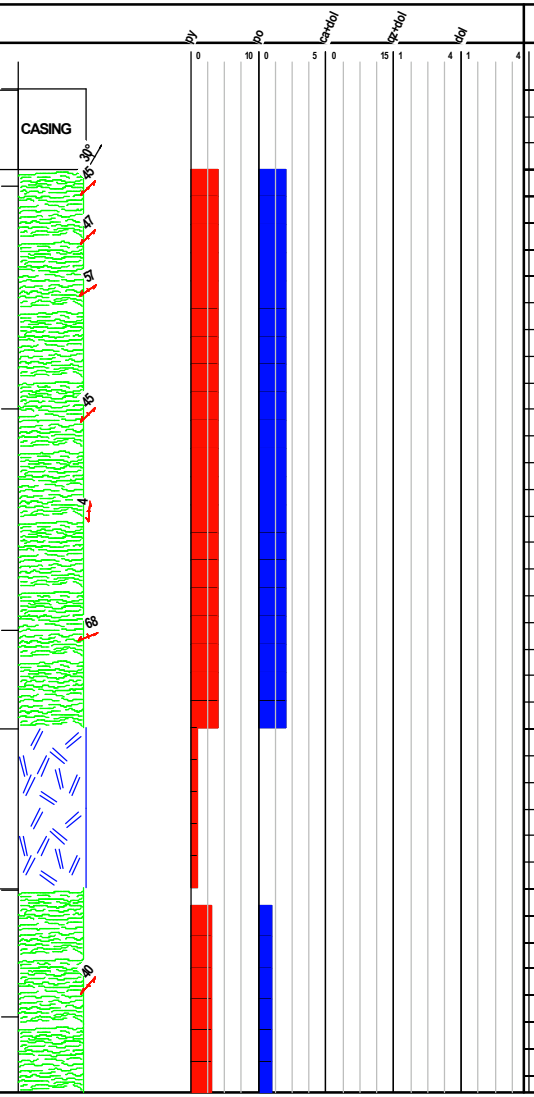
Mineralisation is dominantly disseminated and foliation parallel pyrite and disseminated and fracture fill pyrrhotite.
QA/QC SAMPLES
G080919 - BLANK
G080939 - STANDARD 1

Downhole surveys:

Depth	Dip	Azimuth
0.00	-45.00	30.00

Project: Boulevard **Hole Number:** BV08-1

From	To	Rocktype	& Description
0.00	4.60	Casing	Casing
4.60	17.20	Mafic Schist	Strongly foliated, medium green to brown-green with lighter areas of silicification. Weak quartz stringers, commonly augen shaped and irregular, parallel to foliation. Minor rusty fracturing sub-parallel TCA. Weak bedding in very fine grained chloritic units< 1cm beds parallel to foliation. Structure:< @ 5.00 foliation 45° >< @ 6.10 47° >< @ 7.30 foliation 57° >< @ 10.10 foliation 45° >< @ 12.30 foliation 4° >< @ 4.60 bedding 30° > « 7.70- 9.90 rusty fracturing 10-40°» « 8.20- 10.00 cross-cutting foliation stringers 10-50° 5mm»< @ 15.10 foliation 68° > « 14.50- 17.00 parallel to foliation quartz stringers- augen and irregular »< @ 8.20 xcut foliation quartz 27 2mm > Alteration: « 6.20- 11.70 silica 2» « 14.50- 17.00 silica 1» Mineralization: « 4.60- 17.20 disseminated and along foliation pyrite 2-4%»« disseminated irregular distribution,minor fracture fill pyrrhotite 1-2%» « 10.90- 10.91 clotty pyrite and pyrrhotite quartz vein 10%»
17.20	19.90	Diorite	Medium to dark green. Fine grained. Non to weakly foliated. Weakly magnetic throughout. Contacts appear to parallel foliation. Alteration:« chlorite 3»« epidote 1*» Mineralization:« trace fracture fill pyrite 0-1%»
19.90	44.10	Mafic Schist	Variable dark grey to medium grey to green grey. Strongly foliated with numerous quartz stringers and cm width veins. Irregular vein orientation and foliation parallel veins. Strongly contorted zones with crenulated foliation. Becoming more muscovite rich towards bottom of interval. Very strongly bedded/foliated at bottom of interval. Variable pyrite content. Primarily trace and trace, trace pyrrhotite.



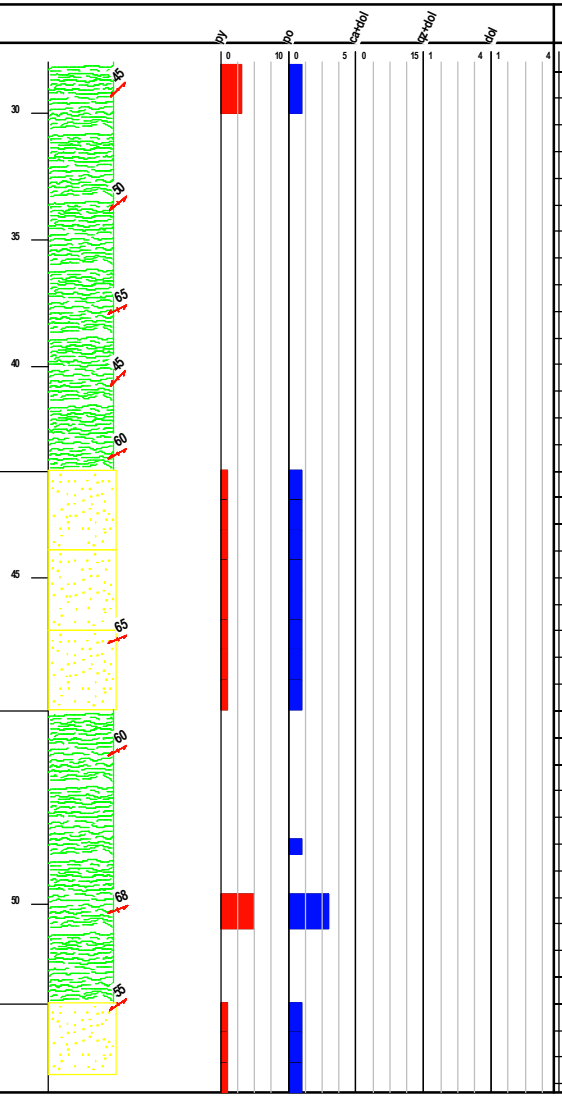
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
4.60	5.80	1.20	G0809001	-0.01	4.20	0.30	0.16	1.41
5.80	8.50	2.70	G0809002	0.02	0.90	1.21	0.08	2.11
8.50	11.60	3.10	G0809003	-0.01	1.80	0.69	0.08	0.99
11.60	14.60	3.00	G0809004	-0.01	1.00	0.21	0.11	0.82
14.60	17.20	2.60	G0809005	-0.01	1.10	0.23	0.11	1.14
17.20	19.90	2.70	G0809006	-0.01	0.30	0.05	0.11	0.21
19.90	20.70	0.80	G0809007	-0.01	0.50	0.09	0.07	0.29
20.70	23.80	3.10	G0809008	-0.01	0.30	0.14	0.07	0.72
23.80	26.80	3.00	G0809009	0.01	0.30	0.13	0.05	1.28
26.80	28.70	1.90	G0809010	0.01	5.40	0.16	0.15	1.32
28.70	31.70	3.00	G0809011	0.01	0.30	0.40	0.07	1.80
31.70	33.70	2.00	G0809012	0.01	0.30	0.49	0.05	1.77
33.70	35.70	2.00	G0809013	-0.01	2.00	0.22	0.06	1.66
35.70	38.40	2.70	G0809014	-0.01	0.30	0.21	0.09	1.24

* depth component not to scale

Project: Boulevard

Hole Number: BV08-1

From	To	Rocktype & Description
		Structure:< @ 23.70 foliation 40° >< @ 29.00 foliation 45° >
		« 31.30- 31.70 xcut foliation quartz 1° 2mm»< @ 33.50 foliation 50° ><
		@ 37.70 foliation 65° > « 36.70- 37.30 crenulated foliation »
		« 38.40- 39.30 crenulated foliation »< @ 40.40 foliation 45° >< @
		43.40 strong foliation/bedding foliation 60° >< @ 26.70 xcuts foliation,tr PO
		quartz 20° 2mm >
		Alteration:
		« 21.30- 34.00 stringered and pervasive silica 1*»
		Mineralization:
		« 20.60- 30.00 disseminated and cubic crystalline pyrite 3%»«
		pyrrhotite 0-1%»< @ 28.70 quartz vein 45° 3mm >< @ 28.70 x-cuts quartz
		calcite vein 45° 2mm >
44.10	46.10	Quartzite
		Dominantly light grey-white with chlorite and brown biotite bands. Protolith =
		interbedded quartzite with mudstone and siltstone beds. Minor fault slips, <
		0.1mm, weakly displacing beds.
		Structure:< @ 45.50 bedding foliation 65° >
		Mineralization:« pyrrhotite 0-1%»« pyrite 0-1%»
46.10	52.00	Mafic Schist
		Variably coloured from medium green to green brown, owing to chlorite and
		biotite content. Very finely laminated/foliated. Some discrete beds parallel to
		foliation. Very finely laminated at base of interval.
		Structure:< @ 46.90 foliation 60° >< @ 50.10 foliation 68° >< @ 52.00
		foliation 55° >
		« 48.70- 49.00 irregular shape, foliation parallel quartz 65° 30cm»
		Mineralization:« pyrrhotite 0-1%»
		« 49.80- 50.50 disseminated pyrite 5%»« disseminated pyrrhotite 3%»
52.00	57.40	Quartzite
		Variable white-grey to brown-grey due to biotite content in
		quartzite/greywacke. Moderately foliated. Basal contact is faulted with
		carbonaceous to graphitic fault slips with gouge. Irregular quartz sweats less



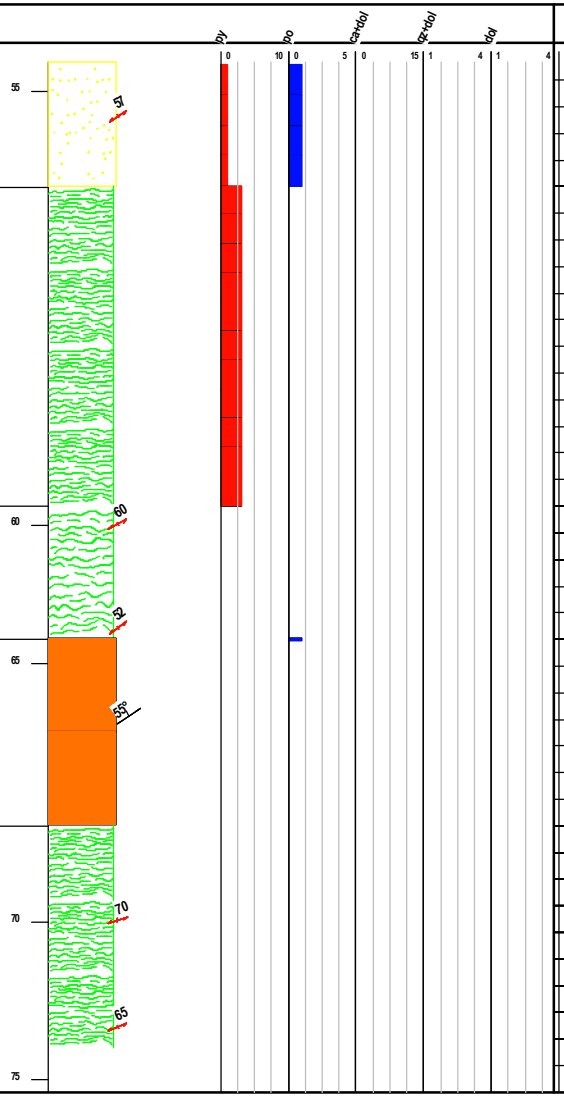
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
38.40	41.50	3.10	G0809015	-0.01	0.50	0.13	0.13	0.60
41.50	45.10	3.60	G0809016	-0.01	0.40	0.08	0.17	0.28
45.10	47.20	2.10	G0809017	-0.01	0.90	0.08	0.16	0.35
47.20	48.10	0.90	G0809018	0.01	7.40	0.17	0.26	0.30
48.10	48.10	0.00	G0809019	-0.01	0.10	-0.01	-0.05	-0.05
48.10	51.20	3.10	G0809020	0.01	2.90	0.17	0.19	0.26
51.20	54.30	3.10	G0809021	-0.01	1.10	0.12	0.17	1.67
54.30	57.40	3.10	G0809022	0.07	205.00	0.28	1.93	1.33

* depth component not to scale

Project: Boulevard

Hole Number: BV08-1

From	To	Rocktype & Description
		than 2 cm as augen. Structure:< @ 55.60 foliation 57° > Mineralization:« pyrite 0-1%»« pyrrhotite 0-1%»
57.40	59.20	Mafic Schist Medium grey to green grey. Strongly foliated and faulted zone. Numerous carbonaceous to graphitic slips and fault gouge zones. Moderately altered within zone. Structure:< @ 57.70 fault 45° > « 57.40- 57.43 fault gouge 90°» « 59.00- 59.05 fault gouge 90°»< @ 59.15 strong polishing fault 30° > Alteration: « 57.40- 59.20 clay 1*» Mineralization:« disseminated Pyrite 3%»
59.20	64.70	Mafic Schist Medium to dark brown. Very thinly laminated and foliated with chloritic zones and lighter silica-rich cherty zones at the base of the interval. Structure:< @ 59.90 bedding foliation 60° >< @ 64.20 bedding foliation 52° >
64.70	66.90	Chert Light grey to grey-white with bands of biotite and biotite-rich minor intervals. Structure:< @ 65.70 bedding 55° >< @ 64.70 quartz vein 70° 3cm > Mineralization: « 64.70- 64.73 pyrrhotite 1%»
66.90	88.10	Mafic Schist Medium to dark brown-grey with more chloritic green-grey intervals and some lighter silicic wacke to quartzite beds. Very thinly foliated to laminated. Discrete planar quartz veinlets as well as planar one surface and irregular contact on the adjacent vein wall. Boudinage veinlets. Structure:< @ 67.10 antiform axis >< @ 69.90 foliation 70° >< @ 66.90 minor pyrrhotite quartz 60° 1cm >< @ 73.30 foliation 65° >< @ 66.90 quartz 65° 2cm >< @ 74.80 erratic veining and smaller stringer quartz 45° 5mm >< @ 76.00 2 stringers quartz 45° 5mm >< @ 76.40 quartz 60° 3mm >< @ 76.40 quartz 1mm >< @ 76.80 2 veins quartz 50° 5mm >< @ 76.80 2nd vein quartz 32° 3mm >< @ 76.85



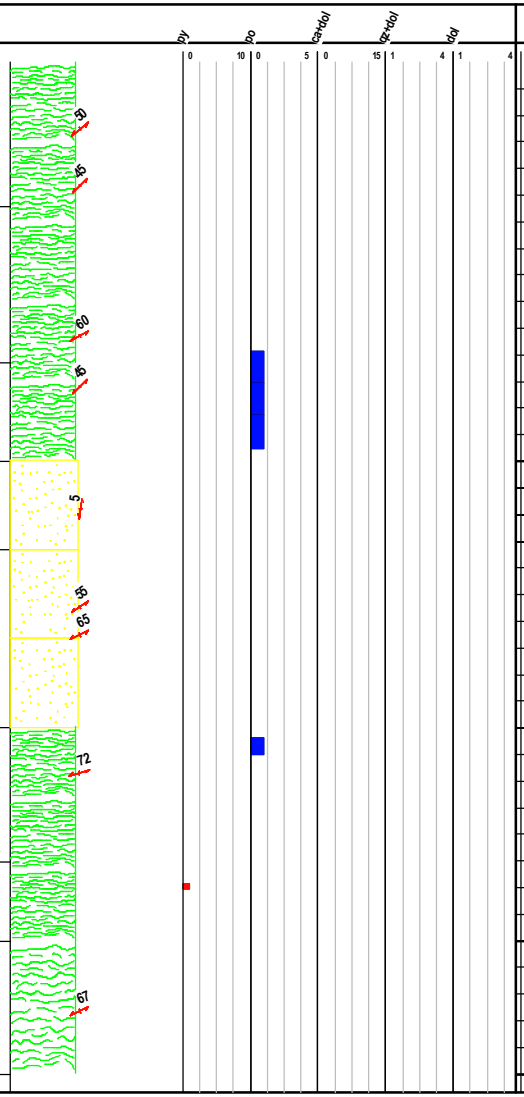
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
57.40	59.20	1.80	G0809023	1.00	5120.00	0.13	35.30	11.50
59.20	60.40	1.20	G0809024	-0.01	19.30	0.07	3.08	0.55
60.40	62.80	2.40	G0809025	-0.01	9.30	0.19	2.87	4.28
62.80	64.70	1.90	G0809026	0.01	4.40	0.64	0.56	4.00
64.70	66.90	2.20	G0809027	-0.01	3.70	0.05	18.65	1.02
66.90	69.50	2.60	G0809028	-0.01	4.50	0.14	2.30	1.49
69.50	72.50	3.00	G0809029	-0.01	1.60	0.21	0.24	2.14
72.50	75.60	3.10	G0809030	-0.01	1.00	0.21	0.29	1.76
75.60	78.60	3.00	G0809031	-0.01	0.50	0.21	0.22	1.88
78.60	81.70	3.10	G0809032	0.01	1.50	0.17	8.89	3.84
81.70	82.50	0.80	G0809033	0.02	1.50	0.22	24.80	0.59
82.50	84.70	2.20	G0809034	-0.01	0.60	0.19	1.50	0.98
84.70	87.70	3.00	G0809035	-0.01	2.10	0.13	0.22	4.04
87.70	88.10	0.40	G0809036	-0.01	1.40	0.06	0.07	1.78

* depth component not to scale

Project: Boulevard

Hole Number: BV08-1

From	To	Rocktype	& Description
			quartz 37° 2mm >< @ 76.90 quartz 55° 10mm >< @ 77.50 foliation 50° >< @ 77.60 quartz 50° 15mm >< @ 77.80 blowout,irregular quartz 70° 5mm >< @ 78.00 synform fold axis >< @ 79.20 trace Pyrrhotite chlorite 45° 3mm >< @ 79.30 foliation 45° >< @ 79.50 quartz breccia 65° 15mm >< @ 81.30 erratic orientation quartz 10mm >< @ 81.70 narrow gouge zone fault 70° 10mm > « 81.70- 82.50 chaotic orientation quartz »< @ 84.10 foliation 60° >< @ 85.70 minor PO in quartz 45° 8mm >< @ 86.30 quartz 65° 4cm >
			Mineralization:< @ 81.70 clotty, with quartz pyrrhotite 3% >< @ 84.90 along quartz vein selvege pyrrhotite 3% 10 >< @ 85.00 vein selvege pyrrhotite 3% 2 >< @ 85.60 7 % pyrrhotite quartz 27° 3 >< @ 85.70 foliation 45° >< @ 85.70 quartz 45° 5mm >< @ 87.30 quartz 68° 2cm >< @ 87.30 chalcopyrite -1% > « 84.60- 87.70 in and along quartz stringers Pyrrhotite 0-1%»« trace along and in quartz stringers chalcopyrite 0-1%»
88.10	93.80	Quartzite	
			Dominantly light to medium grey. Increased biotite towards bottom of interval, into gradational contact. Well developed banding/bedding. Minor small scale fold axes.
			Structure: < @ 89.10 foliation 5° >< @ 88.10 boudined quartz 60° 10mm >< @ 88.10 M fold fold >< @ 90.70 S fold >< @ 91.00 S fold >< @ 91.20 foliation 55° >< @ 91.30 synform axis >< @ 91.40 synform axis >< @ 91.80 foliation 65° >
			« 92.90- 93.00 narrow veining quartz 55° 1-3cm»
93.80	95.70	Mafic Schist	
			Similar to previous 1ab. Medium to dark brown-grey, minor quartz stringers with variable Pyrrhotite and pyrite.
			Structure:< @ 94.20 foliation 72° >< @ 95.20 quartz 75° 4cm >
			Mineralization:
			« 93.90- 94.05 in quartz and vein selvege pyrrhotite 1%»
			« 95.20- 95.24 in quartz pyrite 1%»
95.70	97.80	Mafic Schist	
			Differs from unit above as it is dominantly chloritic with minor biotite. Medium green, biotite foliations
			Structure:< @ 96.80 foliation 67° >
97.80	120.40	Mafic Schist	

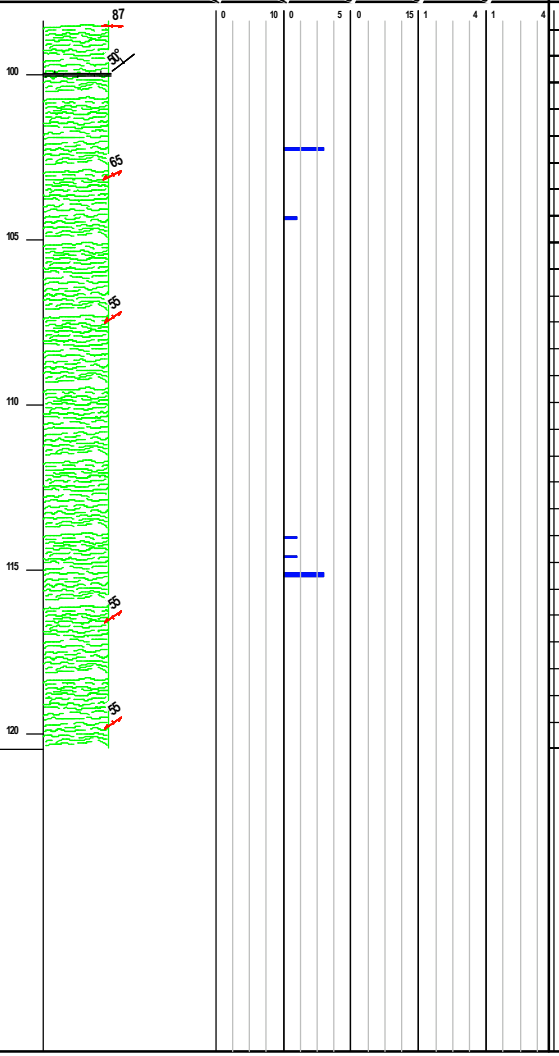


From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
88.10	90.00	1.90	G0809037	-0.01	1.10	0.10	0.07	2.63
90.00	92.40	2.40	G0809038	-0.01	1.30	0.14	0.23	1.47
92.40	92.40	0.00	G0809039	1.25	1925.00	42.50	4.70	8.13
92.40	93.80	1.40	G0809040	0.01	10.30	0.37	0.28	2.45
93.80	95.70	1.90	G0809041	-0.01	1.00	0.16	0.13	4.10
95.70	97.80	2.10	G0809042	-0.01	2.10	0.19	0.11	1.06
97.80	100.30	2.50	G0809043	0.01	1.60	0.37	0.41	3.71

Project: Boulevard

Hole Number: BV08-1

From	To	Rocktype & Description
		Dominantly a dark brown-grey with lighter, minor, silicic intervals of wacke/quartzite. Minor limestone beds and laminae.
		< @ 107.30 foliation 55° >
		Structure:< @ 98.50 foliation 87° >< @ 99.90 foliation - bedding 50° >< @ 103.00 foliation 65° >
		« 102.20- 102.30 quartz 55°»< @ 103.00 foliation 65° >
		Mineralization:< @ 98.40 trace with PO chalcopyrite 0-1% >< @ 98.40 trace pyrrhotite 0-1% >< @ 99.40 irregular sub-parallel to foliation quartz 2cm >< @ 99.40 trace pyrite pyrrhotite 1% >< @ 97.80 minor on fracture surfaces hematite >« on fractures pyrrhotite 3%»
		« 99.90- 100.10 Limestone »
		« 100.30- 101.20 Pale grey, weak banding Quartzite »
		« 104.20- 106.10 Stronger silica content, light grey,gradational bottom contact Quartzite »
		« 104.30- 104.40 fracture fill pyrrhotite 0-1%»« contorted and faulted beds »
		« 109.30- 109.90 numerous cm scale quartz 50°»< @ 112.40 quartz 15° 4mm >
		« 114.00- 114.06 quartz 45° 6cm»« fracture fill pyrrhotite 1%»« trace chalcopyrite 0-1%»
		« 114.60- 114.64 quartz 50°»« pyrrhotite 1%»< @ 114.60 vein 50° >
		« 115.10- 115.20 foliation sub-parallel quartz stringers 55°»« pyrrhotite 3%»< @ 116.40 foliation 55° >
		« 117.60- 117.65 fault breccia »< @ 117.45 fault 45° >
		« 118.40- 118.50 fine white porphyroblasts »< @ 119.60 foliation 55° >
		« 120.30- 120.40 fine,ragged, white porphyroblasts »
120.40	120.40	EOH



From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
100.30	101.20	0.90	G0809044	-0.01	0.50	0.20	0.06	0.77
101.20	103.00	1.80	G0809045	-0.01	1.90	0.27	0.23	3.44
103.00	104.90	1.90	G0809046	-0.01	2.30	0.33	0.06	2.99
104.90	107.00	2.10	G0809047	0.01	1.80	0.29	0.05	2.36
107.00	109.10	2.10	G0809048	-0.01	0.90	0.23	0.11	1.52
109.10	111.90	2.80	G0809049	0.03	2.00	0.30	0.06	1.25
111.90	114.90	3.00	G0809050	0.02	1.10	0.25	0.05	1.94
114.90	117.60	2.70	G0809051	0.01	0.30	0.34	0.05	2.76
117.60	118.60	1.00	G0809052	0.01	1.50	0.27	0.07	2.99
118.60	120.40	1.80	G0809053	-0.01	7.30	0.17	0.07	1.30

Drill Log Legend

Bedding

Casing

Chert

Diorite

Dolomite

Limestone

Mafic Schist

Quartzite

Quartzite

S2 Foliation

qz+dol

EQUITY

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1343.0
Hole BV08-2	**Azimuth (º):** 210
Location: 6966561 m North, 575905 m East	**Dip (º):** -45.0
Logged by: Lehtinen	**Length (m):** 84.70
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/17 **Date Completed:** 2008/09/20	
Dip Tests By: none	
Objective Scissor hole to undercut mineralisation beneath Trench BLVD08-1.	

Summary Log:

0.00-3.40	Casing
3.40-5.20	Mafic Schist
5.20-18.90	Feldspar-Quartz Crystal Tuff
18.90-59.30	Mafic Schist
59.30-62.50	Limestone
62.50-72.20	Mafic Schist
72.20-73.40	Fault Breccia
73.40-77.70	Quartzite
77.70-84.70	Mafic Schist. EOH

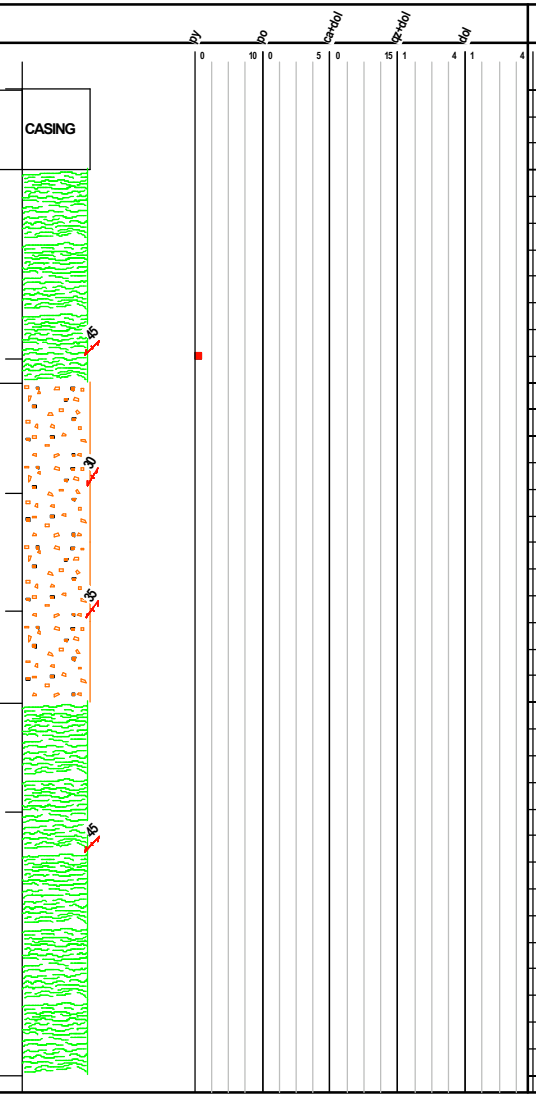
Very weakly mineralised with trace pyrite, pyrrhotite and very minor chalcopyrite.
QA/QC SAMPLES
G0809063 - STANDARD 2

Downhole surveys:

Depth	Dip	Azimuth
0.00	-45.00	210.00

Project: Boulevard **Hole Number:** BV08-2

From	To	Rocktype & Description
0.00	4.60	Casing
		Casing
3.40	5.20	Mafic Schist
		Variably coloured from light green grey to med. to dark green-grey. Darker sections of strongly foliated biotite-chlorite schist, lighter zones of increased felsic crystal tuff. White porphyroblasts in darker unit.
		Structure: < @ 4.90 foliation 45° >
		« 4.95- 5.00 quartz 60° 4cm»
		Mineralization:« pyrite 1%»« trace chalcopyrite 0-1%»
5.20	18.90	Feldspar-Quartz Crystal Tuff
		Pale green-white. Minor interbeds of 1ab, mafic schist. All moderately to well foliated. Dominantly white plagioclase crystals in pale green muscovite matrix
		« 6.30- 6.50 Mafic Schist »
		« 14.00- 14.80 contorted beds, dominantly vfg biotite rich =pelitic Mafic Schist »
		« 15.50- 16.60 Mafic Schist »
		Structure:< @ 9.20 foliation 30° >< @ 14.90 foliation 35° >
		Mineralization:Very weakly mineralized throughout the entire crystal tuff with <1% finely disseminated pyrite.
18.90	22.60	Mafic Schist
		Dominantly chlorite-biotite schist with minor interbedded crystal tuff. Zone is more chlorite rich than Mafic Schist below. Medium to dark green grey to brown grey. Moderately foliated. Minor augen shaped or discontinuous quartz veins, less than 2 cm. Erratic dispersion of white, fine grained porphyroblasts. Very little sulphides.
		« 24.00- 24.90 Feldspar-Quartz Crystal Tuff »
		« 25.50- 25.60 Feldspar-Quartz Crystal Tuff »
		« 26.60- 27.60 Feldspar-Quartz Crystal Tuff »
		Structure:< @ 20.30 foliation 45° >< @ 23.40 foliation 70° >< @ 27.30 foliation 50° >
		« 26.00- 26.60 brecciated »« stringer calcite »< @ 26.20 calcite 35-45° >
22.60	59.30	Mafic Schist



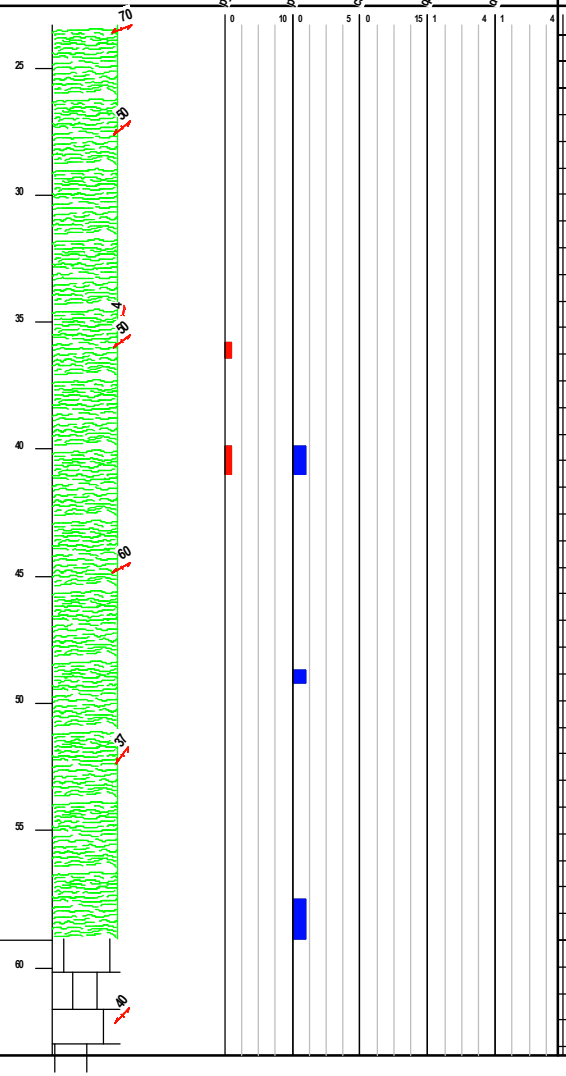
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
6.50	9.50	3.00	G0809054	-0.01	0.60	0.26	0.39	0.40
9.50	11.60	2.10	G0809055	-0.01	0.20	0.32	0.55	0.23
16.60	18.90	2.30	G0809056	0.01	0.40	0.54	0.28	1.15
35.80	36.40	0.60	G0809057	0.03	1.00	1.62	8.36	2.31

* depth component not to scale

Project: Boulevard

Hole Number: BV08-2

From	To	Rocktype & Description
		Dominantly medium to dark brown-grey. Minor intervals of medium green chlorite richer units. Zones of stronger quartz stringering. Individual veins commonly less than 5cm. Zones of very strong calcite stringers parallel to laminae and cross-cutting foliation in chloritie/biotitie schist. Erratic distribution of white porphyroblsts. Very minor sulphides generally pyrrhotite and pyrite with trace chalcopyrite commonly with quartz stringers/veins.
		« 29.00- 33.30 stringers parallel to sub-parallel to foliation. Commonly discontinuous calcite 1-2mm»
		« 35.80- 36.40 quartz 40% over the interval quartz »
		« 38.20- 39.70 calcite stringer zone 40°»
		« 42.10- 42.50 calcite stringer zone »
		« 39.90- 41.00 60% quartz vein content quartz 57°»
		« 48.70- 49.10 numerous veins to 60% quartz 60°»
		« 50.30- 51.00 Pale grey, weakly banded siliceous Quartzite »
		« 57.70- 59.30 zone of chaotic veining 40%quartz quartz »
		« 55.00- 55.50 40% vein quartz quartz 50°»< @ 56.30 35° 3cm >< @ 56.30 late fault breccia 35° 3cm >
		« 45.30- 46.60 minor biotite in dominantly chlorite schist chlorite »
		Structure:< @ 34.70 foliation 4° >< @ 34.70 cross cutting foliation with pyrrhotite quartz 42° 2-3mm >< @ 35.70 foliation 50° >
		« 35.90- 35.93 quartz 75% 3cm»< @ 44.60 foliation 60° >< @ 52.00 foliation 37° >< @ 52.20 quartz 30° 1cm >
		Mineralization:« fracture fill, late pyrite 0-1%»
		« 39.90- 41.00 pyrite 0-1%»« with quartz and selvege pyrrhotite 0-1%»« trace trace chalcopyrite 0-1%»
		« 48.70- 49.20 inquartz pyrrhotite 0-1%»
		« 57.70- 59.30 trace pyrrhotite 0-1%»« trace, trace chalcopyrite 0-1%»
59.30	62.50	Limestone
		Light grey-white to light blue-grey. Moderately foliated with brown biotite bands. Minor calcite stringers.
		Structure:< @ 61.10 foliation 40° >

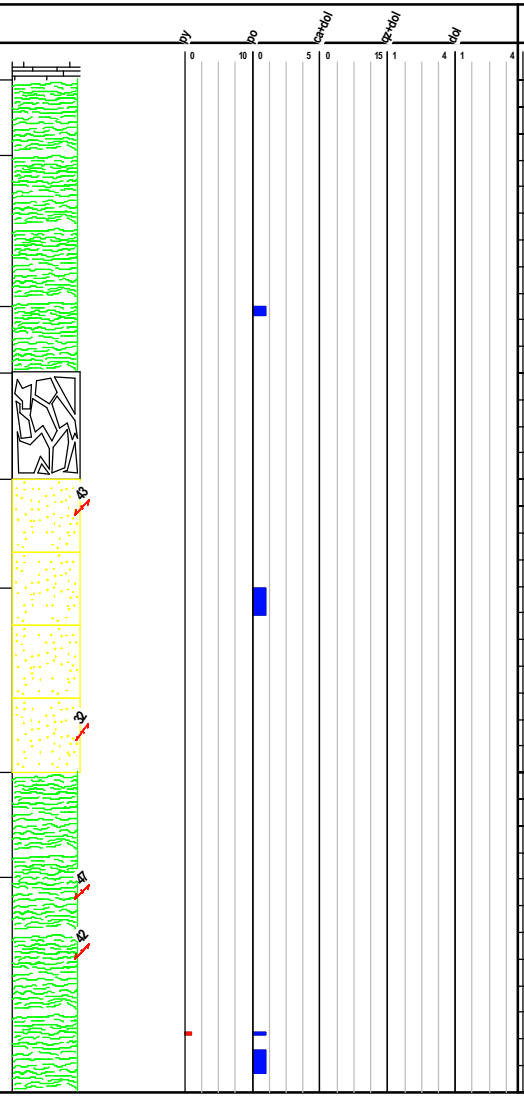


From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
39.90	41.00	1.10	G0809058	0.01	1.40	0.56	0.10	1.57
48.70	49.20	0.50	G0809059	0.01	0.80	0.32	0.18	1.19
57.70	59.30	1.60	G0809060	0.01	1.20	0.14	0.09	2.45

Project: Boulevard

Hole Number: BV08-2

From	To	Rocktype & Description
62.50	72.20	Mafic Schist
		Medium grey to green -brown. More chloritic than overlying 1ab. Minor siliceous bands of quartz rich metaseds. Strongly foliated. Minor quartz veining as discontinuous and weak planar veins , all less than 5 cm.
		« 69.20- 69.70 banded, siliceous , light grey Quartzite »
		Structure:< @ 66.40 trace pyrrhotite quartz 40° 1cm >< @ 68.80 sub-parallel to foliation quartz 45° 5mm >< @ 69.20 trace PO,PY,CP quartz 85° 3cm >< @ 70.00 quartz 30° 3cm >
		« 70.00- 70.30 erratic veining quartz 15-30°»« pyrrhotite 0-1%»< @ 72.20 fault contact 30° >
72.20	73.40	Breccia - Tectonic(?)
		Fault brecciated zone with erratic quartz stringrering in dominantly biotite rich schist. Minor weakly graphitic zone near the base of the interval. Fault polished and slickensides.
73.40	77.70	Quartzite
		Medium to light grey, moderate to strongly foliated. Minor dark brown intervals of biotite-rich,strongly contorted beds. Quartz veining all less than 3cm, commonly foliation parallel. Fine mm scale calcite stringers cross-cutting foliation and quartz.
		« 78.70- 78.90 Quartzite »
		Structure: < @ 74.30 quartz 50° 3cm >< @ 73.80 foliation 43° >
		« 73.80- 74.00 Mafic Schist »
		« 75.00- 75.40 Mafic Schist »« pyrrhotite 1%»< @ 76.20 quartz 25° 1cm >< @ 77.10 foliation 32° >
77.70	84.70	Mafic Schist
		Medium to dark brown, strongly foliated. Minor quartz veins , less than 3cm, commonly foliation parallel. Weak < 3mm quartz stringers crosscutting foliation near bottom of interval.
		Structure:< @ 80.30 foliation 47° >< @ 81.60 foliation 42° >< @ 83.40 late, crosscutting foliation and qv's quartz 20° 3mm >
		« 83.40- 83.45 schist inclusions, quartz 45° 5cm»« pyrrhotite 1%»« pyrite 0-1%»
		« 83.80- 84.30 40% quartz over interval quartz 58°»« pyrrhotite 1%»
		84.7 EOH
84.70	84.70	EOH



From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
62.50	63.80	1.30	G0809061	0.01	2.00	0.15	0.06	2.68
69.20	70.30	1.10	G0809062	-0.01	1.60	0.05	0.41	0.72
70.30	70.30	0.00	G0809063	4.53	7930.00	82.70	28.30	25.30
72.20	73.40	1.20	G0809064	0.05	44.10	1.11	70.30	3.17
73.40	75.00	1.60	G0809065	0.07	2.80	0.33	23.50	2.44
75.00	75.40	0.40	G0809066	0.06	2.50	2.22	17.05	17.40
77.70	78.90	1.20	G0809067	-0.01	0.30	0.19	1.27	2.18
82.50	83.50	1.00	G0809068	0.01	0.40	0.16	0.31	0.90
83.50	84.70	1.20	G0809069	0.01	0.70	0.18	0.15	1.07

* depth component not to scale

Drill Log Legend

Bedding

Breccia - Tectonic(?)

Casing

Dolomite

Feldspar-Quartz Crystal Tuff

Limestone

Mafic Schist

Mafic Schist

Quartzite

Quartzite

S2 Foliation

qz+dol

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1344.0
Hole BV08-3	**Azimuth (º):** 30.0
Location: 6966515 m North, 575883 m East	**Dip (º):** -70.0
Logged by: Lehtinen	**Length (m):** 26.20
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/22 **Date Completed:** 2008/09/22	
Dip Tests By: none	
Objective Step-up hole close to the trench mineralisation to undercut the down-dip mineralisation at a shallow depth.	

Summary Log:

0.00-1.50	Casing
1.50-4.90	Mafic Schist
4.90-5.90	Graphitic Phyllite
5.90-11.00	Quartzite
11.00-18.20	Mafic Schist
18.20-25.00	Phyllite
25.00-26.20	Mafic Schist. EOH

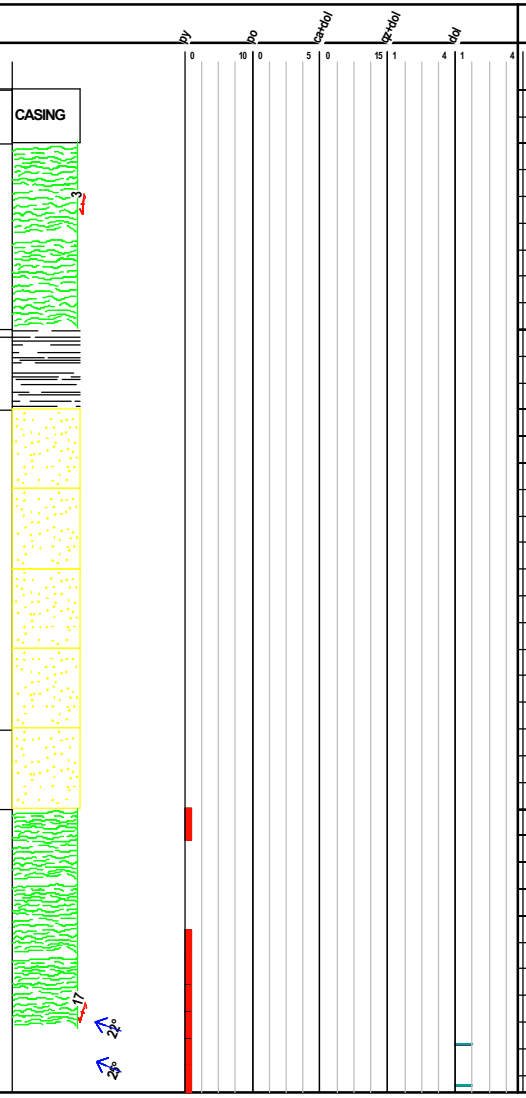
Mineralised zone intersected from 5.9-24.1 metres with strongest mineralisation from 5.9-11.4 metres. Strongly faulted within mineralised zone.

Downhole surveys:

Depth	Dip	Azimuth
0.00	-60.00	30.00

Project: Boulevard **Hole Number:** BV08-3

From	To	Rocktype	& Description
0.00	1.50	Casing	Casing
1.50	4.90	Mafic Schist	Strongly broken, iron stained, strongly foliated. Weakly calcareous with late stringers of calcite. Fracture surfaces with manganese or possibly oxides of other sulphides (looks like neoticite). No visible sulphides. Structure:< @ 2.60 foliation 3° >< @ 4.00 foliation parallel quartz 22° 5mm >
4.90	5.90	Graphitic Phyllite	Dark grey, extremely broken core. Minor green-orange colour due to iron oxide +/- scorodite? Top contact parallel to foliation.
5.90	11.00	Quartzite	Possibly quartzite/wacke or silicified 1ab. Light green-grey, moderately foliated. Extremely broken core with strong iron and weak arsenic oxides on fracture surfaces. Vein remnants show both foliation parallel and crosscutting relationships. Early quartz veining crosscut by later dolomite and very fine grained calcite. Clay altered in part and clay gouge. Fault brecciated fragments. Structure:< @ 6.80 pyrite in selvege calcite 45° 1cm >< @ 6.80 quartz breccia 5° 5mm > « 6.80- 7.90 fault? extreme iron oxides and clay breccia »< @ 7.90 discontinuous quartz 3° 1-5cm >« sub-parallel TCA foliation 3°»< @ 10.00 quartz 40° 4mm >< @ 10.70 vein/fault breccia 25° > Mineralization: « 7.90- 11.00 in rubble fragments vfg needle-like crystals arsenopyrite 1%»
11.00	18.20	Mafic Schist	Dark brown-grey to medium to light green dependent on local vein intensity and alteration. Alteration dominantly weak to moderate silica and sericite. Strongly broken core. Minor vfg calcite stringers. Numerous late fault slip/fracture planes. Pyrite rich dolomite veins at 20 to 25 TCA appear to strike northerly and dip steeply east and west. (Reconstructed using local foliation attitude). All quartz veins appear discontinuous or truncated. Arsenopyrite in quartz veining and as disseminations. Structure:< @ 13.50 foliation 17° >< @ 13.90 pyrite 5 % dolomite 22° 3mm >< @ 14.40 dolomite 25° 5mm >< @ 14.60 pyrite 3% dolomite 20° 7mm >< @ 14.90



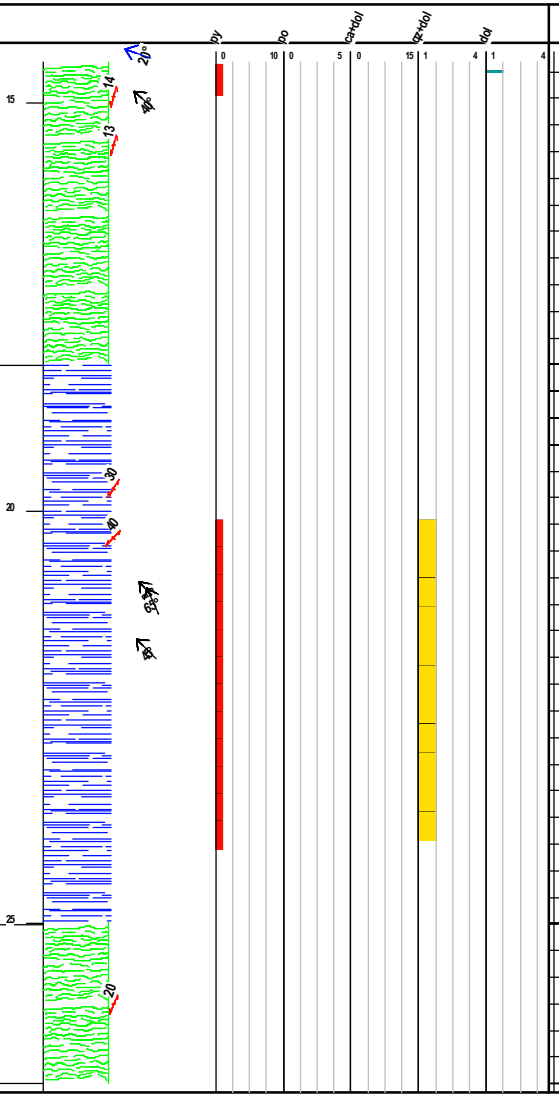
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
0.00	1.50	1.50	G0809070	-0.01	21.40	0.50	0.11	5.47
1.50	4.90	3.40	G0809071	0.01	56.10	0.17	8.71	2.44
4.90	5.90	1.00	G0809072	0.11	255.00	0.19	23.50	6.48
5.90	7.90	2.00	G0809073	0.98	5380.00	0.08	124.50	1.63
7.90	10.00	2.10	G0809074	1.57	10001.00	0.25	41.40	1.03
10.00	11.00	1.00	G0809075	2.31	10001.00	0.14	106.00	0.84
11.00	11.40	0.40	G0809076	2.97	10001.00	0.54	1225.00	0.66
11.40	13.40	2.00	G0809077	0.10	745.00	0.11	28.60	0.55
13.40	14.90	1.50	G0809078	0.21	1345.00	0.12	40.00	0.42
14.90	17.10	2.20	G0809079	0.63	1955.00	0.34	37.30	0.73
17.10	18.20	1.10	G0809080	0.17	1540.00	0.42	31.00	2.29

* depth component not to scale

Project: Boulevard

Hole Number: BV08-3

From	To	Rocktype	& Description
			foliation 14° >< @ 15.20 pyrite quartz-dolomite 40° 1cm >< @ 15.50 foliation 13° >
			Mineralization:
			« 11.00- 11.40 fine grained and euhedral crystals with quartz veining stibnite 1%»« disseminated and fine grained massive in quartz veining arsenopyrite 1%»« dominantly along vein selvege pyrite 1»« 10-25 % quartz, , discontinuous quartz veining »< @ 11.00 stibnite and arseno quartz 65° 2cm >
			« 12.50- 14.90 in minor quartz and dolomite veins pyrite 1%»
			« 14.90- 17.10 very fine grained disseminated needles arsenopyrite 0-1%»« sericite 2*»
			« 17.10- 18.20 biotite rich unaltered wacke Mafic Schist »
18.20	25.00	Phyllite	
			Pale green to grey, with numerous quartz vein segments/veins. also quartz dolomite veining. Late <1mm calcite stringers and fracture fill. Strongly broken core throughout. Light colour due to med-strong sericite and weaker siica alteration. Pyrite common throughout associated with veining. Arsenopyrite more erratic distribution as fine disseminations in wallrock, as fine dissemination in veining and as rinds surrounding pyrite in quartz veining.
			« 20.10- 24.00 vein zone quartz-dolomite »
			Structure:< @ 19.70 foliation 30° >< @ 20.30 foliation 40° >< @ 21.20 discontinuous quartz 15° 4cm >< @ 21.20 quartz-dolomite 50° 1cm >< @ 21.30 quartz-dolomite 65° 5mm >< @ 21.90 foliation parallel quartz 20° >< @ 21.90 stringers quartz-dolomite 45° 3mm >
			Alteration: « 18.20- 19.80 sericite 1*»
			« 19.80- 22.00 sericite 2»« silica 1*»
			« 22.00- 24.10 silica 2-3*»« sericite 2-3*»
			« 24.10- 25.00 sericite 0-1*»
			Mineralization:
			« 20.10- 24.10 finely disseminated, low concentration arsenopyrite 0-1%»« trace disseminated pyrite 0-1%»
25.00	26.20	Mafic Schist	
			Medium to dark brown, biotite rich,strongly foliated. First appearance of pyrrhotite.
			Structure:< @ 25.20 minor pyrrhotite quartz 40 3cm >< @ 25.60 foliation 20° >
26.20	26.20	EOH	



From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
18.20	20.10	1.90	G0809081	0.31	1630.00	0.52	43.60	1.95
20.10	22.00	1.90	G0809082	0.72	2750.00	0.18	68.80	6.10
22.00	24.10	2.10	G0809083	1.44	4730.00	0.13	41.80	2.65
24.10	25.00	0.90	G0809084	-0.01	26.10	0.21	37.70	1.60
25.00	26.20	1.20	G0809085	-0.01	11.60	0.17	14.65	1.55

* depth component not to scale

Drill Log Legend

Bedding

Casing

Dolomite

Graphitic Phyllite

Mafic Schist

Mafic Schist

Phyllite

Quartzite

S2 Foliation

qz+dol

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1344.0
Hole BV08-4	**Azimuth (º):** 30.0
Location: 6966440 m North, 575960 m East	**Dip (º):** -50.0
Logged by: Lehtinen	**Length (m):** 43.40
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/25 **Date Completed:** 2008/09/25	
Dip Tests By: none	
Objective Test mineralisation beneath trench BLVD08-2.	

Summary Log:

0.00-4.40	Casing
4.40-17.10	Mafic Schist
17.10-17.70	Fault Gouge
17.70-21.40	Mafic Schist
21.40-22.10	Fault Gouge
22.10-23.00	Mafic Schist
23.00-23.30	Fault Breccia
23.30-34.20	Mafic Schist
34.20-34.50	Fault Gouge
34.50-36.90	Mafic Schist
36.90-37.80	Limestone
37.80-43.30	Mafic Schist. EOH

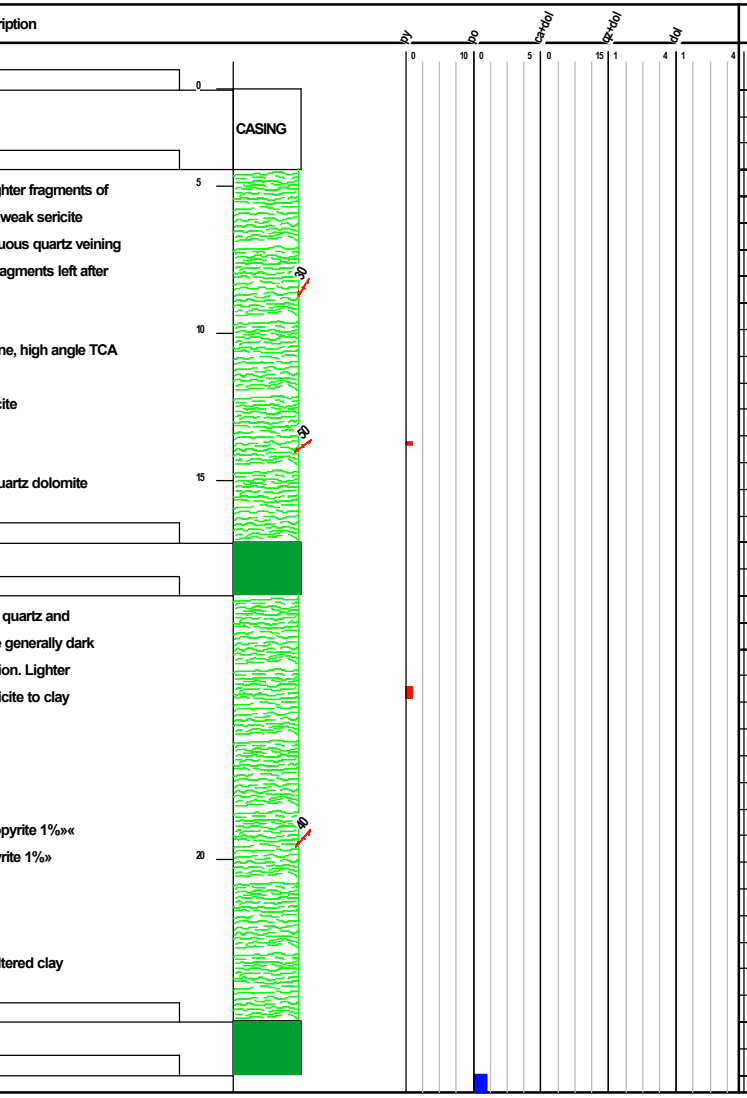
Mineralised zone is extremely faulted and the true width is similar to the width of theTrench BLVD08-2 mineralisation.
QA/QC SAMPLES
G0809086 - BLANK, not included in the log
G0809101 - Duplicate
G0809102 - Duplicate

Downhole surveys:

Depth	Dip	Azimuth
0.00	-50.00	30.00

Project: Boulevard **Hole Number:** BV08-4

From	To	Rocktype	& Description
0.00	4.40	Casing	Casing
4.40	17.10	Mafic Schist	Variably coloured medium to dark green to green-brown. Lighter fragments of broken core associated with quartz veining and commonly weak sericite alteration. Strongly broken core throughout. Weak discontinuous quartz veining generally sub-parallel to foliation and commonly only vein fragments left after weak fault slips. Also augen shaped quartz. Structure:< @ 8.40 foliation 30° >< @ 12.40 3 cm gouge zone, high angle TCA Fault >< @ 13.80 foliation 50° > « 8.10- 17.10 Fine stringering parallel to foliation late calcite 13mm» Mineralization: « 13.70- 13.80 weak disseminated pyrite 1%»< @ 17.10 quartz dolomite stringer with trace arsenopyrite 1% 1cm >
17.10	17.70	Fault Gouge	Fault gouge. Orange-brown clay.
17.70	21.40	Mafic Schist	Similar to unit above, but with highly variable alteration and quartz and dolomite veining. Very strongly broken. Unaltered zones are generally dark green-grey and exhibit fine calcite stringers parallel to foliation. Lighter zones are generally associated with quartz veining and sericite to clay alteration. Structure:< @ 19.80 foliation 40° > Mineralization: « 18.50- 18.60 trace in dolomite stringers along CA arsenopyrite 1%»« in 2mm dolomite stringers pyrite 1%»« trace, trace chalcopyrite 1%» « 18.90- 18.90 disseminated arsenopyrite 1%» « 20.20- 20.70 quartz 45° 23cm»« trace arsenopyrite 1%» « 21.30- 21.40 trace arsenopyrite quartz 25° 4cm» Alteration:« 20.70- 21.30 strongly fractured, weakly clay altered clay 1-2*»
21.40	22.10	Fault Gouge	Clay and rubble. Orange-brown.
22.10	23.00	Mafic Schist	



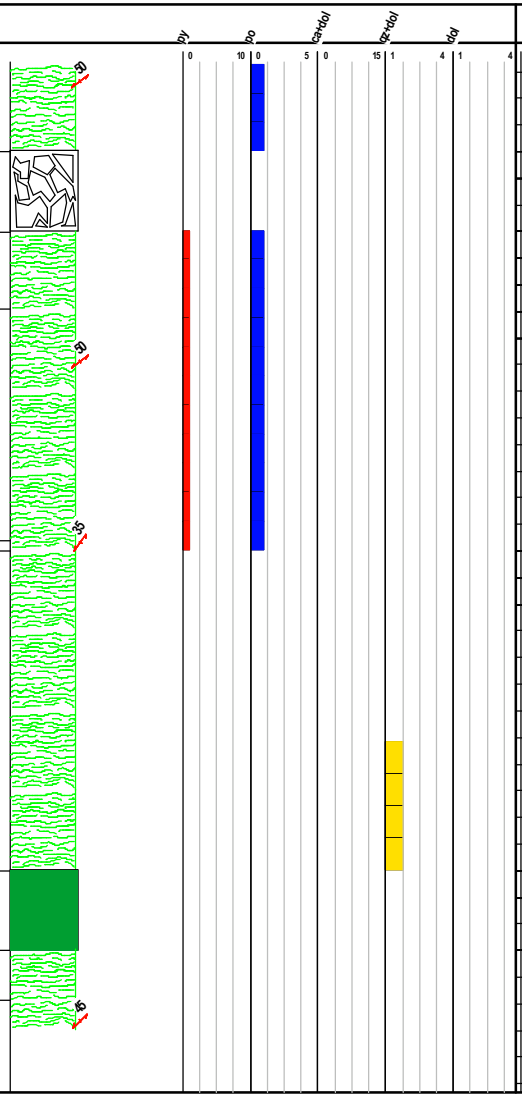
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
4.40	5.50	1.10	G0809087	-0.01	3.00	0.58	0.60	1.19
5.50	8.50	3.00	G0809088	-0.01	3.40	1.58	0.30	1.32
8.50	11.60	3.10	G0809089	-0.01	1.60	0.13	0.33	0.57
11.60	14.30	2.70	G0809090	0.01	1.40	2.45	0.16	0.95
14.30	16.50	2.20	G0809091	0.01	3.30	0.22	0.32	1.31
16.50	17.10	0.60	G0809092	0.15	1055.00	0.09	2.97	1.46
17.10	17.70	0.60	G0809093	0.91	5050.00	0.32	11.00	1.47
17.70	20.20	2.50	G0809094	0.75	2230.00	0.30	7.19	0.52
20.20	20.70	0.50	G0809095	1.65	2990.00	1.71	10.15	0.39
20.70	21.40	0.70	G0809096	0.01	25.40	0.21	1.83	0.29
21.40	22.10	0.70	G0809097	0.01	74.60	0.56	0.95	0.40

* depth component not to scale

Project: Boulevard

Hole Number: BV08-4

From	To	Rocktype & Description
		Light to medium grey. Weak quartz stringering parallel to foliation.
		Structure:< @ 22.40 foliation 50° >« silica 1-2*»« pyrrhotite 1%»
23.00	23.30	Fault Breccia
		Fault . Brecciated, clay altered and calcite stringered.
23.30	30.20	Mafic Schist
		Medium to dark green, chloritic, foliated with brown biotite bands. Becoming less chloritic and more biotite rich. Minor magnetite bands = detrital magnetite? Minor quartz veins parallel to foliation.
		Structure:< @ 26.10 foliation 50° >
		« 27.50- 27.70 quartz 50° 15cm»< @ 28.30 quartz 40° 2cm >< @ 30.00 foiation 35° >
		Mineralization:
		« 23.30- 30.20 Pyrite 1%»« pyrrhotite 1%»
		Alteration:
		« 28.90- 30.20 silica 1*»
30.20	34.20	Mafic Schist
		Medium to light brown-grey. Zone of increased quartz veining. Quartz and dolomite veining comprise 30% of rock volume. Variable angles TCA, commonly foliation parallel. Variable arsenopyrite mineralization with dolomite-quartz veining. Late calcite on fractures.
		Structure:
		« 31.90- 32.40 dolomite stringers in quartz arsenopyrite 1%»
		Mineralization:
		« 32.60- 34.20 discontinuous to disjointed quartz and dolomite veining »« trace arsenopyrite 1°0°»< @ 34.20 within 1 cm of bottom contact of quartz vein trace molybdenum 30° >
34.20	34.50	Fault Gouge
		Medium orange-green fragments and gouge.
34.50	36.90	Mafic Schist
		Medium to dark grey, strongly foliated with numerous rusty fractures. Minor silicified zones around quartz veining. Weak interbeds with limestone at base.
		Structure:< @ 35.20 foliation 45° >



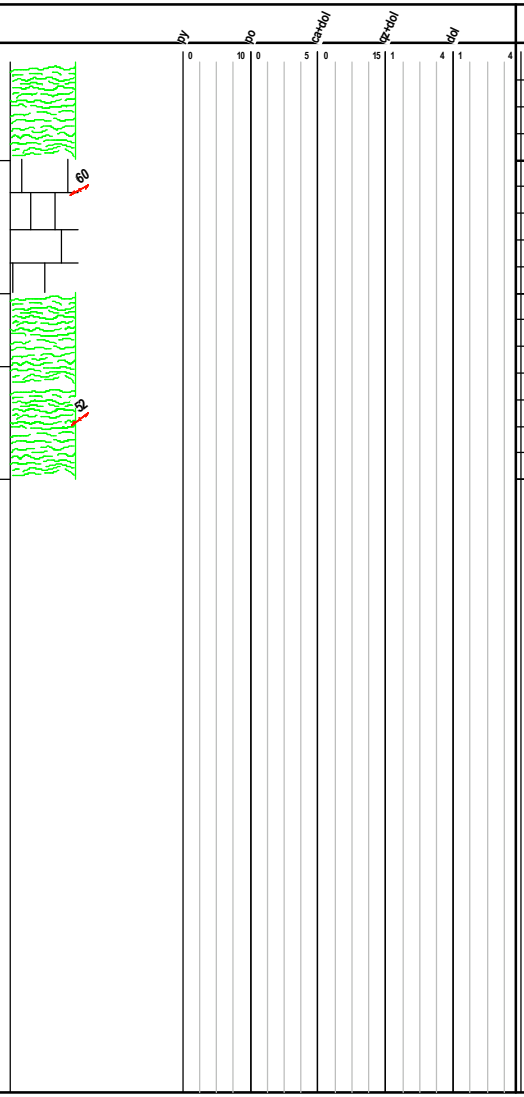
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
22.10	23.80	1.70	G0809098	-0.01	4.50	0.51	0.52	0.35
23.80	25.90	2.10	G0809099	-0.01	3.10	0.11	0.26	0.22
25.90	27.70	1.80	G0809100	-0.01	2.20	0.09	0.13	0.39
27.70	28.70	1.00	G0809101	-0.01	1.20	0.11	0.07	0.30
27.70	28.70	1.00	G0809102	-0.01	0.50	0.09	0.07	0.36
28.70	30.20	1.50	G0809103	-0.01	1.80	0.19	0.11	0.50
30.20	31.90	1.70	G0809104	0.01	33.10	0.17	0.24	0.54
31.90	32.40	0.50	G0809105	0.04	143.00	0.18	0.82	1.47
32.40	33.20	0.80	G0809106	0.03	5.00	0.66	0.18	8.80
33.20	36.00	2.80	G0809107	0.02	2.60	0.43	0.26	3.92
36.00	36.90	0.90	G0809108	-0.01	1.20	0.10	0.09	0.86

* depth component not to scale

Project: Boulevard

Hole Number: BV08-4

From	To	Rocktype	& Description
			« 36.60- 36.70 broken quartz »
			Alteration:
			« 36.00- 36.60 silica 1-2*»
36.90	37.80	Limestone	
			Light grey to blue-grey. Interbedded with pelitic units near the base of the interval.
			< @ 37.10 foliation 60° >
37.80	43.30	Mafic Schist	
			Medium brown grey. Thinly foliated/laminated throughout. Minor quartz stringers < 3cm, QV's all foliation parallel to sub-parallel. Minor interbeds of silicic seds-(quartzite).
			« 42.90- 43.30 black and light grey banded Quartzite »
			Structure:< @ 38.40 quartz 55° 2cm >< @ 41.50 foliation 52° >
43.30	43.30	EOH	



From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
36.90	37.80	0.90	G0809109	-0.01	7.00	0.21	0.20	1.95

* depth component not to scale

Drill Log Legend

Bedding

Casing

Dolomite

Fault Breccia

Fault Gouge

Limestone

Mafic Schist

Quartzite

S2 Foliation

qz+dol

EQUITY

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1344.0
Hole BV08-5	**Azimuth (º):** 30.0
Location: 6966440 m North, 575960 m East	**Dip (º):** -70.0
Logged by: Lehtinen	**Length (m):** 73.50
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/26 **Date Completed:** 2008/09/26	
Dip Tests By: none	
Objective Test the mineralisation encountered in hole BV08-4 at a greater depth.	

Summary Log:

0.00-4.20	Casing
4.20-15.50	Mafic Schist
15.50-17.90	Fault Zone
17.90-47.10	Mafic Schist
47.10-47.30	Limestone
47.30-50.00	Quartzite
50.00-54.00	Mafic Schist
54.00-55.40	Quartzite
55.40-63.20	Mafic Schist
63.20-63.40	Limestone
63.40-73.50	Mafic Schist. EOH

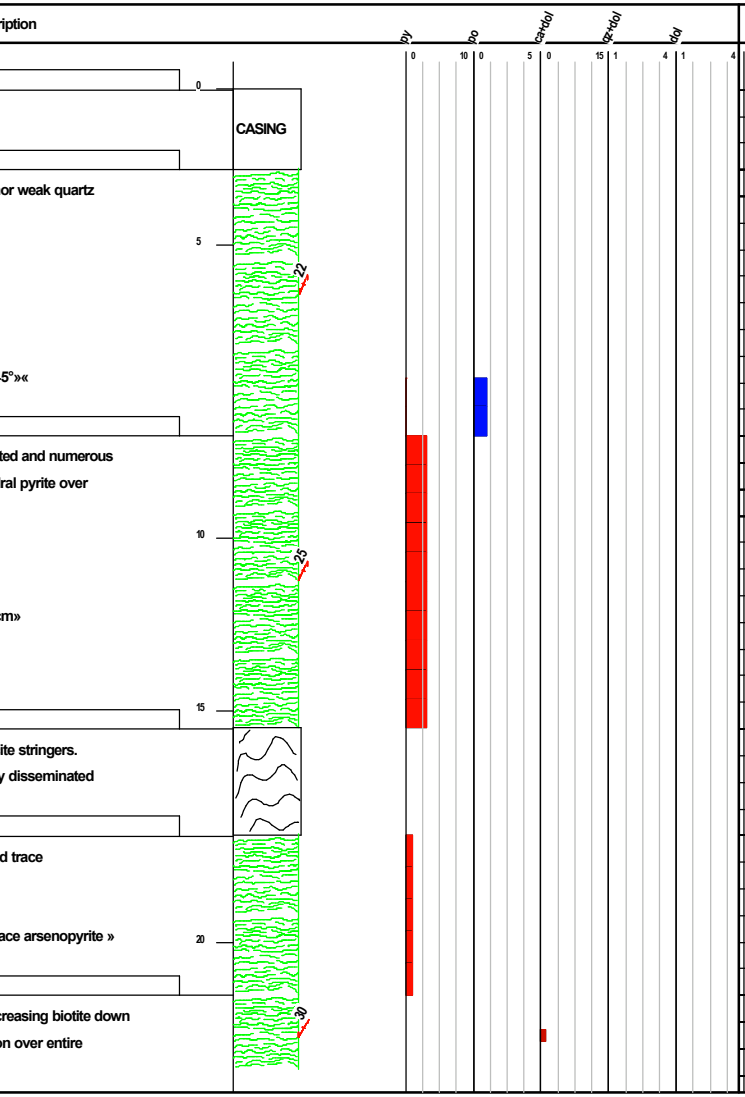
Weak mineralisation associated with a late fault structure.
QA/QC SAMPLES
G0809131 STANDARD 1

Downhole surveys:

Depth	Dip	Azimuth
0.00	-70.00	30.00

Project: Boulevard **Hole Number:** BV08-5

From	To	Rocktype & Description
0.00	4.20	Casing
		Casing
4.20	7.00	Mafic Schist
		Medium brown and green. Well foliated, weakly altered. Minor weak quartz parallel to foliation.
		Structure:< @ 5.40 foliation 22° >
		Alteration:
		« 4.20- 7.00 sericite 1»
		Mineralization:
		« 6.40- 7.00 foliation parallel veining 20% quartz quartz 45°»« pyrite »« trace pyrrhotite 1%»« trace trace chalcopyrite »
7.00	15.50	Mafic Schist
		Very dark green-grey due to chlorite alteration. Strongly foliated and numerous calcite stringers along foliation. Finely disseminated, euhedral pyrite over the interval.
		Structure:< @ 10.90 foliation 25° >
		« 11.50- 11.60 minor gouge with calcite fault 35°»
		« 12.80- 12.90 calcite stringers cross-cutting quartz 45° 6cm»
		Mineralization:
		« 7.00- 15.50 pyrite 1-3%»
		Alteration:« chlorite 1-3»
15.50	17.90	Fault Zone
		Very strongly fractured with fragments, clay gouge and calcite stringers. Minor sericite-clay altered Mafic Schist with pyrite and finely disseminated arseno (rare)
17.90	21.00	Mafic Schist
		Vein fracture zone in 1ab. Light green altered, with pyrite and trace arsenopyrite. Minor vein breccia.
		Mineralization:« disseminated euhedral pyrite 1%»« trace trace arsenopyrite »
		Alteration:« sericite 1»« silica 1»
21.00	36.10	Mafic Schist
		Medium to dark green to brown, decreasing chlorite and increasing biotite down hole. Minor quartz veins. Calcite stringers parallel to foliation over entire interval.



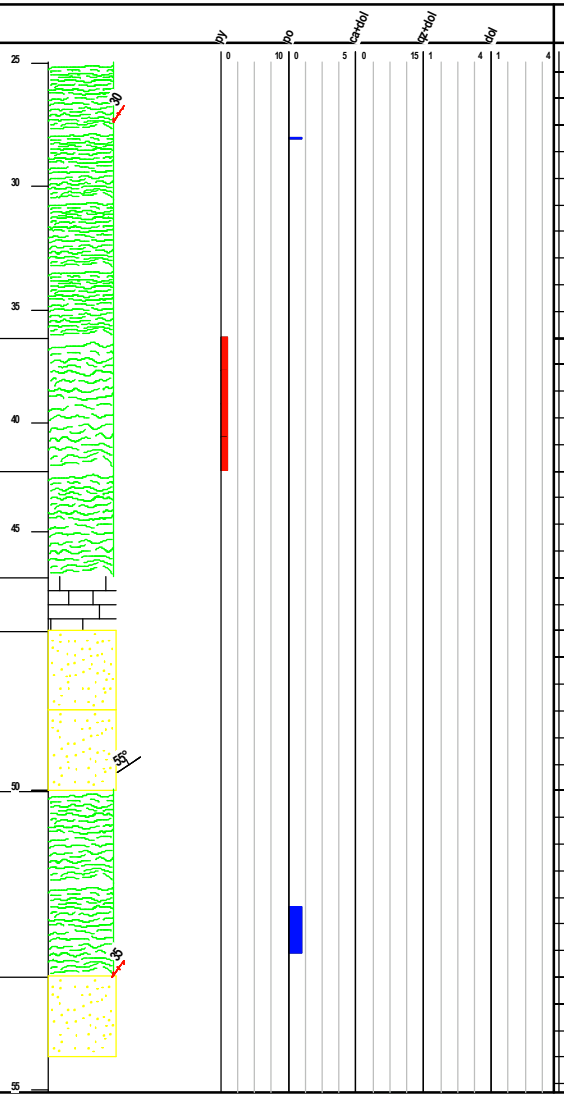
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
4.20	6.40	2.20	G0809110	-0.01	6.40	0.90	0.46	1.36
6.40	7.00	0.60	G0809111	-0.01	12.60	1.46	0.25	1.39
7.00	8.50	1.50	G0809112	-0.01	1.40	0.34	0.16	1.12
8.50	11.60	3.10	G0809113	-0.01	2.40	0.10	0.44	0.59
11.60	14.60	3.00	G0809114	-0.01	3.40	0.30	0.26	0.53
14.60	15.50	0.90	G0809115	0.04	14.50	0.58	0.66	0.76
15.50	17.90	2.40	G0809116	0.68	668.00	0.69	4.78	0.85
17.90	21.00	3.10	G0809117	0.30	487.00	2.04	14.45	0.77
21.00	23.80	2.80	G0809118	-0.01	2.10	0.16	0.50	1.64
23.80	26.60	2.80	G0809119	-0.01	1.30	0.11	0.22	1.80
26.60	28.70	2.10	G0809120	-0.01	4.60	0.13	0.10	1.12
28.70	30.90	2.20	G0809121	-0.01	4.40	0.14	0.18	0.68

* depth component not to scale

Project: Boulevard

Hole Number: BV08-5

From	To	Rocktype	& Description
			Structure:calcite-dolomite veining cross-cuts foliation at shallow angle
			« 28.00- 28.07 quartz 45° 6cm»« trace pyrrhotite 1%»« trace trace chalcopyrite »< @ 27.00 foliation 30° >
			« 29.80- 30.90 25% quartz quartz 30°»
			« 31.80- 32.40 25% quartz quartz 30°»
			Alteration:
			« 21.00- 26.60 decreasing downhole chlorite 1-2»
			« 34.20- 36.10 weak sericite 1»
36.10	42.20	Mafic Schist	
			Extremely broken core with numerous veins of quartz + calcite . Minor pyrrhotite and pyrite « chlorite 1-2»« pyrite 1%»
42.20	47.10	Mafic Schist	
			Medium green-grey. Becoming more silica rich and finely banded.
			« 43.80- 45.90 chlorite rich Mafic Schist »
			« 45.90- 47.10 silica rich, thin biotite banded Quartzite »
47.10	47.30	Limestone	
			Light, mottled grey with sharp contacts.
47.30	50.00	Quartzite	
			Light to medium grey to green grey. Fine bands of darker biotite rich bands. Minor limestone and siliceous interbeds.
			Structure:< @ 49.70 foliation bedding 55° >
50.00	54.00	Mafic Schist	
			Dark green-brown, biotite rich. Moderately foliated, foliation parallel calcite throughout.
			« 51.20- 51.60 light grey biotite bands Quartzite »
			« 52.50- 53.50 erratic veining across foliation and along CA quartz »« in quartz veining pyrrhotite 1%»« trace, trace in pyrrhotite chalcopyrite »< @ 53.80 foliation 35° >
54.00	55.40	Quartzite	
			Light grey weakly banded quartzite.
			Structure:< @ 55.20 foliation bedding 45° >< @ 55.40 at base of quartzite



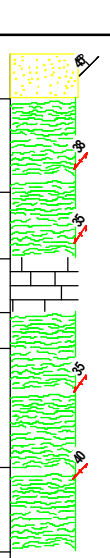
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
30.90	32.40	1.50	G0809122	-0.01	2.30	0.18	0.14	0.48
32.40	34.20	1.80	G0809123	-0.01	1.00	0.34	0.13	0.24
34.20	36.10	1.90	G0809124	-0.01	0.80	0.23	0.07	0.85
36.10	39.00	2.90	G0809125	-0.01	0.50	0.59	0.08	0.23
39.00	42.10	3.10	G0809126	0.01	0.50	0.46	0.12	0.47
42.10	43.80	1.70	G0809127	-0.01	3.60	0.27	0.10	1.52
52.50	53.50	1.00	G0809128	-0.01	1.50	0.94	0.09	2.10
53.50	55.40	1.90	G0809129	0.01	1.40	0.23	0.24	1.92

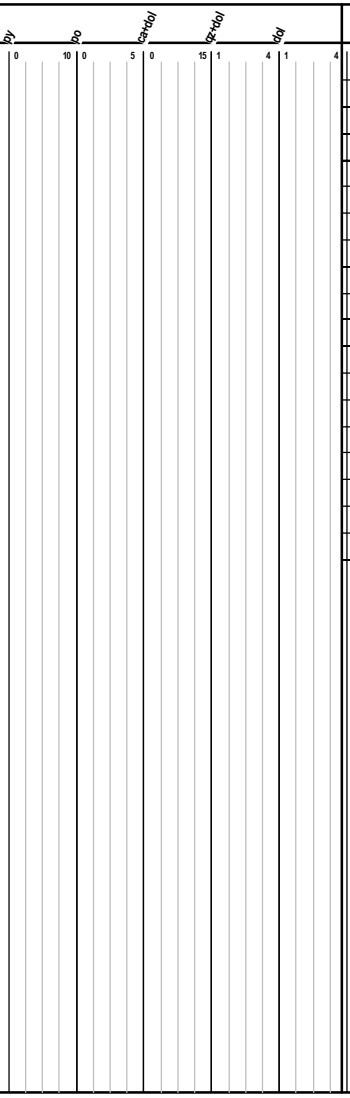
* depth component not to scale

Project: Boulevard

Hole Number: BV08-5

From	To	Rocktype & Description
		quartz 30° 2cm >
55.40	63.20	Mafic Schist
		Medium to dark brown-grey, thinly laminated/foliated with minor zones of lighter sericite altered schist.
		« 56.30- 58.80 sericite 1»< @ 58.40 foliation 38° >< @ 62.00 foliation 35° >
		« 61.50- 62.80 biotite rich Quartzite »
63.20	63.40	Limestone
		Mottled grey-white. Brecciated top contact.
63.40	73.50	Mafic Schist
		Variable medium to dark green-grey to dark brown-grey. Foliated throughout, strongly stringered at bottom of the interval.
		Structure:< @ 66.40 foliation 35° >< @ 70.10 Foliation 40° >
		Alteration:
		« 67.90- 70.50 medium green-grey carbonate 1-2»
		« 72.10- 73.50 erratic stockwork quartz and calcite »
73.50	73.50	EOH





From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
55.40	56.30	0.90	G0809130	0.02	47.70	0.36	1.21	1.39
56.30	56.30	0.00	G0809131	1.17	1970.00	40.10	4.92	8.06
56.30	58.80	2.50	G0809132	0.02	116.00	0.23	0.41	1.19
63.80	65.30	1.50	G0809133	-0.01	0.70	0.09	0.06	0.83
72.10	73.50	1.40	G0809134	0.10	496.00	0.47	2.40	4.02

Drill Log Legend

Bedding

Casing

Dolomite

Fault Zone

Limestone

Mafic Schist

Mafic Schist

Quartzite

Quartzite

S2 Foliation

qz+dol

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1340.0
Hole BV08-6	**Azimuth (º):** 210
Location: 6966384 m North, 576170 m East	**Dip (º):** -50.0
Logged by: Lehtinen	**Length (m):** 86.60
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/27 **Date Completed:** 2008/09/27	
Dip Tests By: none	
Objective Testing an area of strongest Au soil geochemistry as well as along the magnetic trend related to mineralisation in trenches BVLD08-1, & 2.	

Summary Log:

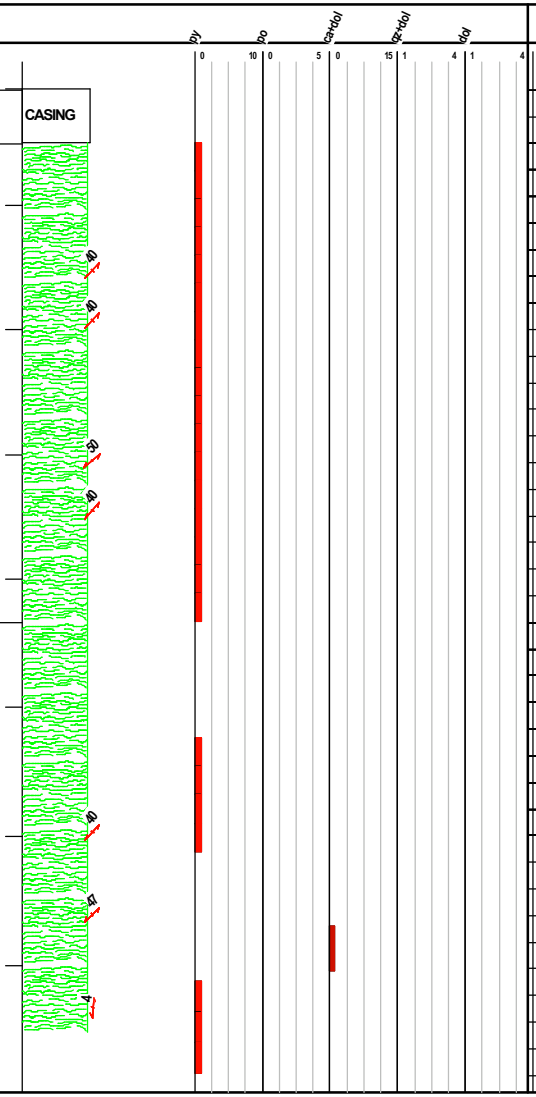
0.00-2.50 Casing
2.50-86.60 Mafic Schist. EOH
Minor pyrite and pyrrhotite. Uniform lithology throughout drill hole. Minor faulting
QA/QC SAMPLES
NONE

Downhole surveys:

Depth	Dip	Azimuth
0.00	-50.00	210.00

Project: Boulevard **Hole Number:** BV08-6

From	To	Rocktype & Description
0.00	2.50	Casing
		Casing
2.50	21.70	Mafic Schist
		Dark brown-green. Very strongly broken core with limonite iron stain on numerous fracture surfaces. Fractures commonly parallel to foliation, but also along CA and oblique to foliation. core fragments are dominantly biotite-chlorite schist with minor vein quartz fragments. Pyrite and pyrrhotite generally associated with veins and selveges.
		Structure:< @ 7.60 foliation 40° >< @ 9.60 foliation 40° >< @ 15.20 minor quartz augen foliation 50° >< @ 17.20 foliation 40° >
		« 20.80- 21.70 fault gouge »
		Mineralization:« disseminated, trace pyrrhotite pyrite 1%»
21.70	77.40	Mafic Schist
		Dark green to green-brown over entire interval. Dominanty chloritc with browner biotite rich areas. Variably pyritic with large intervals of 3-5% disseminated, euhedral pyrite.
		Structure:
		« 26.20- 30.60 quartz vein zone 15% quartz »« in veining and as selveges pyrite 1%»< @ 29.80 foliation 40° >< @ 33.00 foliation 47° >< @ 36.60 foliation 4° >< @ 45.00 foliation 45° >< @ 49.20 foliation 40° >< @ 54.30 foliation 45° >< @ 56.50 foliation 43° >< @ 62.70 foliation 40° >< @ 69.10 foliation 53° >< @ 75.10 foliation 60° >
		« 33.50- 35.20 strongly broken and veined calcite and dolomite »
		« 35.60- 39.20 15% quartz in veins parallel to foliation quartz »< @ 38.80 quartz 50° 4cm >
		« 42.00- 43.30 fracture zone calcite dolomite »
		Mineralization:< @ 40.10 foliation parallel trace pyrite pyrrhotite quartz 35° 4cm >
		« 40.10- 42.00 disseminated pyrite 1%»



From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
2.50	4.90	2.40	G0809135	-0.01	10.70	0.21	0.39	0.36
4.90	7.90	3.00	G0809136	0.01	50.20	0.22	0.87	0.58
7.90	11.00	3.10	G0809137	-0.01	1.50	0.19	0.23	1.12
11.00	14.00	3.00	G0809138	-0.01	1.20	0.18	0.17	1.30
14.00	17.10	3.10	G0809139	-0.01	10.80	0.25	0.35	1.41
17.10	17.70	0.60	G0809140	-0.01	3.10	0.28	0.11	0.97
17.70	21.70	4.00	G0809141	-0.01	4.20	0.54	0.73	1.72
21.70	23.80	2.10	G0809142	-0.01	0.50	0.24	0.76	0.59
23.80	26.20	2.40	G0809143	-0.01	0.60	0.25	0.75	0.96
26.20	28.30	2.10	G0809144	0.02	48.80	0.16	1.04	0.66
28.30	30.60	2.30	G0809145	-0.01	2.80	0.09	0.31	0.40
35.60	37.40	1.80	G0809146	-0.01	0.50	0.85	0.29	1.98
37.40	39.20	1.80	G0809147	-0.01	0.30	1.06	0.20	1.57
48.20	49.20	1.00	G0809148	0.01	5.40	0.58	0.17	1.01
54.30	55.30	1.00	G0809149	0.01	5.50	0.40	0.20	2.53
66.60	67.60	1.00	G0809150	-0.01	2.50	0.48	0.20	1.54

* depth component not to scale

Project: Boulevard

Hole Number: BV08-6

From	To	Rocktype	& Description
« 43.30-	48.10		disseminated, euhedral to subhedral pyrite 3%»
« 43.30-	59.00		disseminated, euheral to subhedral pyrite 5%»
« 59.00-	63.60		pyrite 1%»
« 66.60-	70.10		disseminated some euhedral pyrite 5%»
« 63.60-	65.50		gouge zone fault »« pyrite 1%»
Alteration:			
« 21.70-	63.60		chlorite 2-3*»
« 63.60-	66.60		light green carbonate 1*»
« 66.60-	70.10		chlorite 2*»
« 70.10-	77.40		chlorite 3*»
« 70.10-	71.40		chlorite 2*»« carbonate 1*»
« 71.40-	77.40		chlorite 3*»
77.40	78.60	Mafic Schist	
Medium yellow green, extremely broken and clay altered. Minor fault gouge.			
Remnants of late calcite stringering. Pyritic mud.« clay 2-3*»			

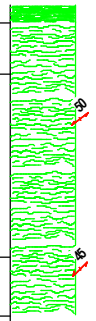
From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
77.40	78.60	1.20	G0809151	-0.01	1.40	0.30	4.98	0.82

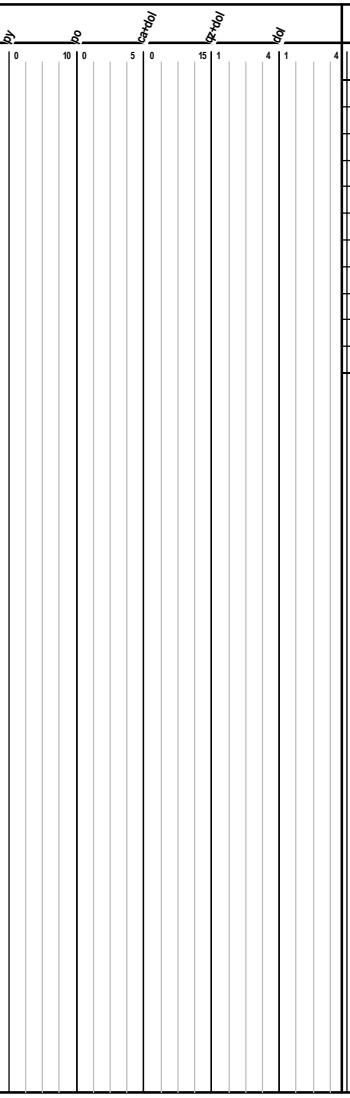
* depth component not to scale

Project: Boulevard

Hole Number: BV08-6

From	To	Rocktype & Description
78.60	86.60	Mafic Schist
		Variably coloured zone from medium to dark green to green-brown with lighter carbonate altered zones, darker biotite rich zones and minor silicified zones with quartz stringering. Minor foliation parallel, late calcite stringers.
		Structure:< @ 81.20 foliation 50° >< @ 85.30 foliation 45° >
		« 83.10- 83.70 foliation parallel, 15% quartz veins quartz »
		Alteration:
		« 78.60- 80.20 chlorite 2-3*»
		« 80.20- 82.00 biotite 1-2*»« chlorite 1-2*»
		« 82.00- 83.70 fracture zone and calcite veining carbonate 1-2*»
		« 83.70- 86.60 chlorite 1-2*»« biotite 2*»
86.60	86.60	EOH





From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
82.00	83.70	1.70	G0809152	-0.01	18.80	0.11	0.46	1.24

Drill Log Legend

Bedding

Casing

Dolomite

Mafic Schist

S2 Foliation

qz+dol

EQUITY

DRILL LOG

Project: Boulevard	**Collar Elevation (m):** 1225.0
Hole BV08-7	**Azimuth (º):** 210
Location: 6965739 m North, 576823 m East	**Dip (º):** -50.0
Logged by: Lehtinen	**Length (m):** 90.20
Drilled by: Coretech	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: BTW	
Date Started: 2008/09/30 **Date Completed:** 2008/09/30	
Dip Tests By: none	
Objective Test high Au, As, Sb soil geochemistry at the northern margin of the mgnetic high.	

Summary Log:

0.00-5.50	Casing
5.50-18.50	Quartzite
18.50-78.40	Mafic Schist
78.40-90.20	Quartzite. EOH

QA/QC SAMPLES
G0809160 - STANDARD 1

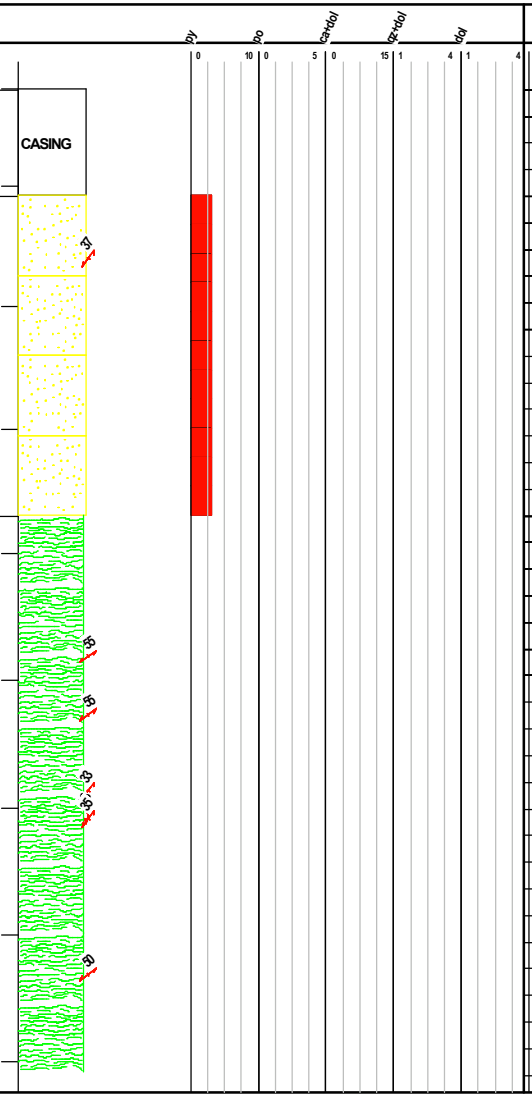
Downhole surveys:

Depth	Dip	Azimuth
0.00	-50.00	210.00

Project: Boulevard

Hole Number: BV08-7

From	To	Rocktype & Description
0.00	5.50	Casing
		Casing
5.50	18.50	Quartzite
		Dark green-grey. Strongly broken core. Minor rusty stained fractures. Fractures sub-parallel TCA producing rubbly core. Zones of thin foliation/bedding of strong siliceous wacke. Throughout interval are minor quartz vein fragments and faulted veins with no continuity. Late veining with chorite, calcite and epidote.
		Structure:< @ 8.00 foliation 37° >
		« 13.50- 15.50 late fracture with minor open space fracture 5°»
		Mineralization:
		« 5.50- 18.50 disseminated subhedral and grainy pyrite 1-3%»
		Alteration:« weak paralleling minor stringers epidote 1*»
18.50	54.10	Mafic Schist
		Dark green-grey, dominantly chlorite alteration overprinting biotite. Numerous epidote stringers and alteration envelopes around veining. Patchy pyrite in vein selvage commonly in epidote. Strongly fractured core up to approximately 26m. Weak disseminated pyrite throughout as disseminated euhedral to subhedral grains. Erratic foliation, commonly along or sub-parallel TCA
		Structure:< @ 24.00 foliation 55° >< @ 24.00 epidote along fracturing 55° >< @ 26.30 foliation 55° >< @ 29.30 foliation 33° >< @ 24.50 calcite in brecciated quartz calcite 38° 1cm >< @ 30.20 epidote, chlorite,calcite foliation 18° >< @ 30.40 epidote, chlorite, calcite foliation 35° >< @ 30.40 pyrite in quartz veining quartz 41° >< @ 24.50 spot location in chloritic and chlorite stringer magnetite 1% >
		« 33.40- 33.60 erratic,sub-parallel to foliation quartz »< @ 36.50 foliation 50° >
		« 39.60- 40.00 wacke Quartzite »< @ 41.50 weak Quartz bx, late calcite quartz-calcite 35° 3cm >< @ 43.30 metamorphic, erratic vein margins quartz 5cm >< @ 46.90 foliation 55° >< @ 49.90 pink-grey following foliation quartz 35-40° >< @ 52.00 foliation 30° >< @ 52.70 sub-parallel foliation, erratic Quartz 45° 10cm >
		Alteration:« chlorite 1-2*»« epidote 1*» alteration variable with stringer epidote increasing towards bottom of interval. Commonly sub-parallel to quartz

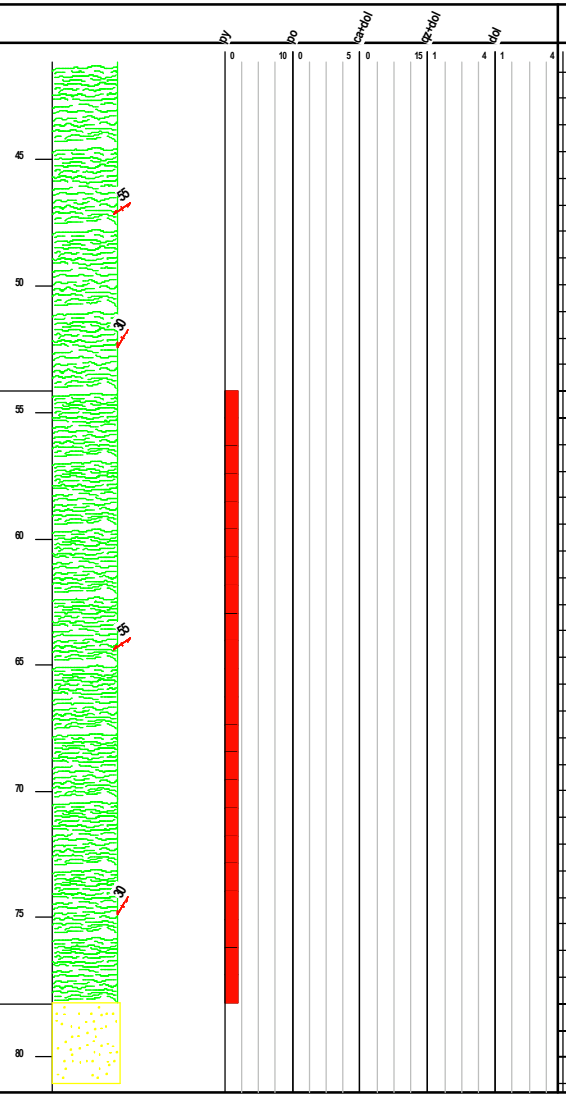


From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
0.50	-5.10	-5.60	G0809155					
6.10	8.50	2.40	G0809154					
8.50	11.60	3.10	G0809155					
11.60	13.70	2.10	G0809156					
11.70	8.80	-2.90	G0809159					
13.70	14.60	0.90	G0809157					
14.60	17.70	3.10	G0809158					
23.80	23.80	0.00	G0809160					
23.80	26.80	3.00	G0809161					
26.80	28.70	1.90	G0809162					
28.70	29.90	1.20	G0809163					
29.90	32.90	3.00	G0809164					
47.00	48.70	1.70	G0809165					
52.10	54.10	2.00	G0809166					

Project: Boulevard

Hole Number: BV08-7

From	To	Rocktype & Description
		veining.
54.10	78.40	Mafic Schist Chlorite-biotite schist. Possibly intermediate flow unit or intermediate epiclastic??. Dark green to brown-green, with erratic discontinuous biotite and chlorite. Mottled appearance. Tremolite common throughout. Weak to moderately magnetic. Minor intervals of thinly banded siliceous sediments = wacke, with biotite banding. Weak epidote alteration paralleling minor quartz stringers. Structure:< @ 64.10 foliation 55° >< @ 74.50 foliation 30° > « 65.50- 66.60 wacke, medium to dark grey to light grey. Erratic foliation Quartzite » « 61.70- 62.30 silicified and thinly banded, erratic orientation Quartzite »« with quartz epidote 1-2*» « 76.70- 77.40 late calcite and pink-grey quartz 45-30°» Alteration: « 54.10- 78.40 chlorite 1-2*» Mineralization:« weakly disseminated or with minor quartz veins pyrite 1-2%»
78.40	90.20	Quartzite Medium to dark grey. Dominantly silica rich seds with chloritic interbeds. Zones of Mafic Schist chlorite-biotite schist within wacke. Moderately magnetic.

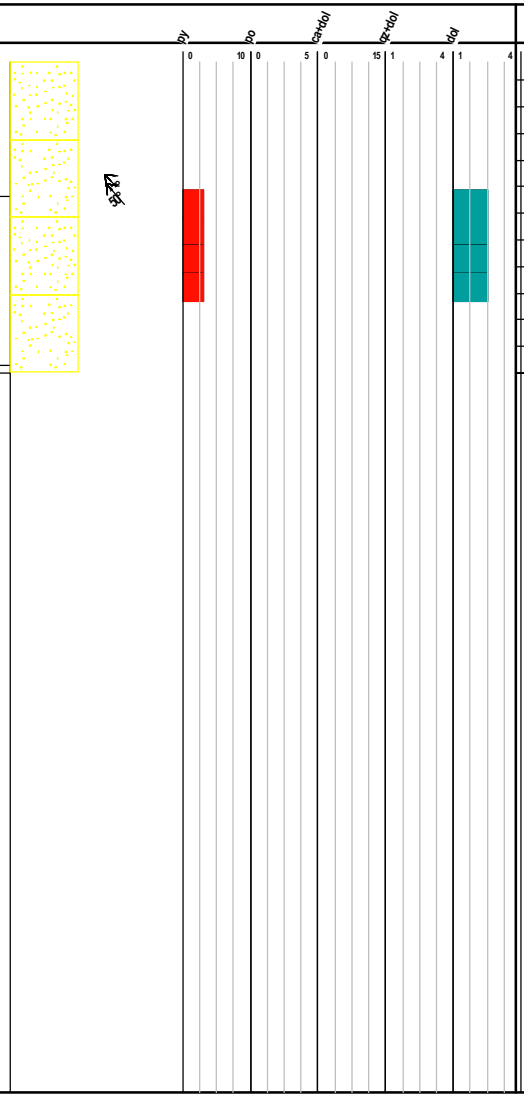


From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm
54.10	55.30	1.20	G0809167					
76.70	78.40	1.70	G0809168					
84.80	85.90	1.10	G0809169					
85.90	86.30	0.40	G0809170					
86.30	88.10	1.80	G0809171					

Project: Boulevard

Hole Number: BV08-7

From	To	Rocktype & Description
		« 81.70- 82.20 Mafic Schist »
		« 83.10- 83.30 Mafic Schist »
		Structure:< @ 85.20 quartz dolomite 47° 5mm >< @ 85.50 quartz dolomite 50°
		1cm >< @ 86.40 breccia fault 10 cm>
	85	« 85.90- 86.30 minor dolomite. basal contact brecciated quartz »
		Alteration:
		« 84.80- 88.10 white quartz light grey-beige dolomite 1-2*»« silica
		1*»
		Mineralization: Euhedral pyrite dominantly in alteration in vein selvage.
		« 84.80- 88.10 disseminated and fracture fill pyrite 1-3%»
90.20	90.20	EOH
	90	



From	To	Width	Sample	Au ppm	As ppm	Bi ppm	Sb ppm	Mo ppm

2008/11/18 **Equity Exploration Consultants Ltd.**

* depth component not to scale

Drill Log Legend

Bedding

Casing

Dolomite

Mafic Schist

Mafic Schist

Quartzite

Quartzite

S2 Foliation

qz+dol

Appendix G: Geophysical Logistical Report

LOGISTICAL REPORT

INDUCED POLARIZATION AND MAGNETOMETER SURVEYS

BOULEVARD PROPERTY, DAWSON AREA, YUKON

on behalf of

RIMFIRE MINERALS CORPORATION
1350 – 650 West Georgia Street
Vancouver, B.C. V6B 4N9

Survey performed: September 10 to 25, 2008

by

Alan Scott, Geophysicist
SCOTT GEOPHYSICS LTD.
4013 West 14th Avenue
Vancouver, B.C. V6R 2X3

October 7, 2008

TABLE OF CONTENTS

		page
1	Introduction	1
2	Survey coverage and procedures	1
3.	Personnel	1
4.	Instrumentation	1

Appendix

Statement of Qualifications rear of report

Accompanying Maps (map roll and CD)

Chargeability/Resistivity Pseudosections Lines 8400N, 8500N, and 8701N	(1:2500 scale)
Chargeability Contour Plan – UTM Coordinates	(1:5000 scale)
Resistivity Contour Plan – UTM Coordinates WGS84	(1:5000 scale)
Magnetometer Profile Plan – Grid Coordinates	(1:5000 scale)
Magnetometer Contour Plan – UTM Coordinates	(1:5000 scale)

Accompanying Data Files

One (1) CD with all survey data and maps – located in envelope at rear of report

1. INTRODUCTION

Induced polarization (IP) and magnetometer surveys were performed at the Boulevard Property, Dawson Area, Yukon, within the period September 10 to 25, 2008.

The survey was performed by Scott Geophysics Ltd. on behalf of Rimfire Minerals Corporation. This report describes the instrumentation and procedures, and presents the results of the surveys.

2. SURVEY COVERAGE AND PROCEDURES

A total of 4.85 km of IP survey and 45.0 km of magnetometer survey were performed at the Boulevard Property. The pole dipole array was used on the IP survey with an "a" spacing of 25 metres and "n" separations of 1 to 5. The on line current electrode was located to the west of the potential electrodes on all survey lines. Magnetometer readings were taken routinely at 12.5m intervals and all readings were corrected for drift with reference to a base station cycling at 10 second intervals.

The chargeability and resistivity data are presented on the accompanying pseudosections and contour plan maps. The magnetometer survey data is presented as profiles at the top of the pseudosections and as contour and profile plans.

3. PERSONNEL

Jan Hansen was the crew chief on the survey on behalf of Scott Geophysics Ltd. Dan Lui was the representative on site behalf of Rimfire Minerals Corporation.

4. INSTRUMENTATION

A Scintrex IPR12 receiver and GDD TxII transmitter were used for the IP survey. Readings were taken in the time domain using a 2 second on/2 second off alternating square wave. The chargeability values plotted on the accompanying pseudosections and plan maps is for the interval 810 to 930 msec, mid point 870 msec. Scintrex ENVI magnetometers were used for the magnetometer survey.

Respectfully Submitted,

Alan Scott, Geophysicist

Statement of Qualifications

for

Alan Scott, Geophysicist

of

4013 West 14th Avenue
Vancouver, B.C. V6R 2X3

I hereby certify the following statements regarding my qualifications and involvement in the program of work conducted on behalf of Rimfire Minerals Corporation at the Boulevard Property, Dawson Area, Yukon, and as presented in this report of October 4, 2008.

The work was performed by individuals qualified for its performance.

I have no material interest in the property under consideration in this report.

I graduated from the University of British Columbia with a Bachelor of Science degree (Geophysics) in 1970 and with a Master of Business Administration in 1982.

I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

I have been practicing my profession as a Geophysicist in the field of Mineral Exploration since 1970.

Respectfully submitted,

Alan Scott, P.Geo.

Appendix H: Quality Control / Quality Assurance

QUALITY CONTROL / QUALITY ASSURANCE

I Chain of Custody

All samples were packed in rice sacks and sealed with uniquely-numbered non-resealable security straps. Rice sacks were trucked to ALS Chemex Labs Ltd. in Terrace or North Vancouver, an ISO 9001 registered laboratory. ALS Chemex reported that all bags were received in good condition, with all security straps intact, and with no evidence of tampering.

II Blanks

Blanks are samples which are known to be barren of mineralization and are inserted into the sample stream in the field to determine whether contamination has occurred after sample collection.

a. Soil and Core Blanks

A total of 26 soil blanks and 2 core blanks were inserted into the sample sequence (approximately every 60th sample) and submitted for analysis. Blank material for the second phase of the program comprised commercially available silica silt from the same company that supplies ALS Chemex Labs with their blank material and silica sand from a hardware store was used for phase 1 blanks. Low analytical values indicate no contamination within the lab and no tampering of the samples.

III Field Duplicate Analysis

Field duplicates are collection and analysis of two separate samples from the same field location or core interval. They are used to measure the reproducibility of sampling, which includes both laboratory variation and sample variation. One pair of core duplicates, created by submitting ¼ core samples, was submitted for analysis and most elements were reproducible within a 22% range (Au, Ag, Bi, Cu, Mo, Pb, Sb, Zn). Arsenic had poor reproducibility (58% precision) which is the result of the small variance at the low concentration in the duplicates (1.2 p pm vs 0.5 ppm) .

IV Standards

Two different standards were inserted into the core sample sequence at random intervals, interspersed with blank and duplicate samples. The standards were supplied by WCM Minerals and are noted in the logs as Standard 1 which is WCM's sample number PM 422; 1.23 g/tonne (0.036 oz/ton) gold. Standard 2 is WCM's sample PM 423; 4.17 g/tonne (0.122 oz/ton) gold. All 3 PM 422 standards submitted returned values within 5% of their accepted values. A single sample of standard PM 423 was inserted into the sample stream and its analysis was within 10% of the accepted value.

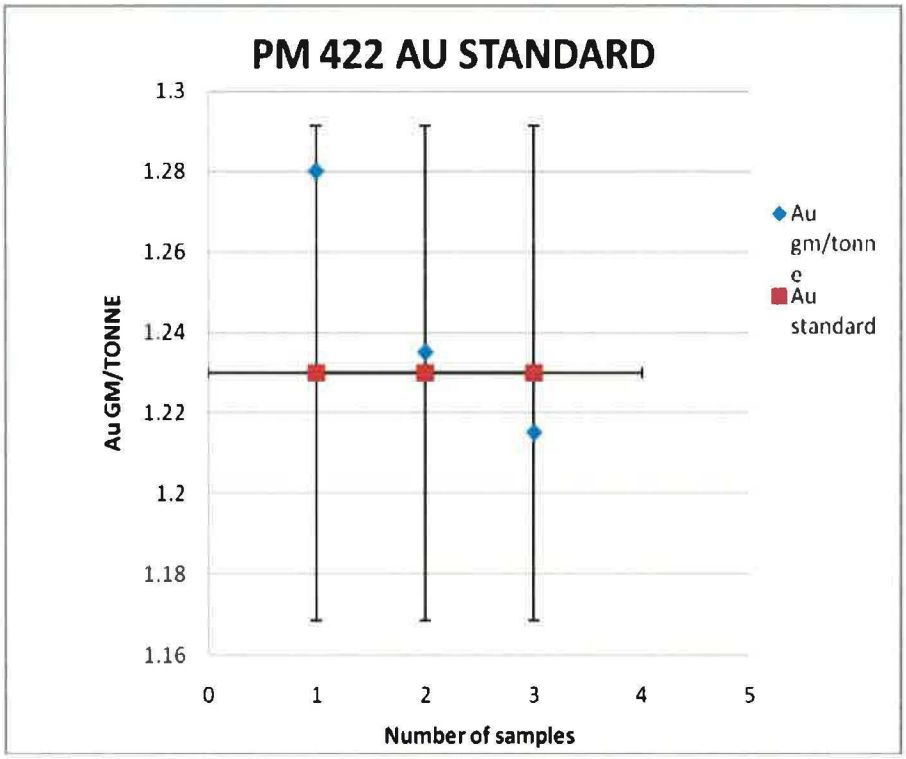


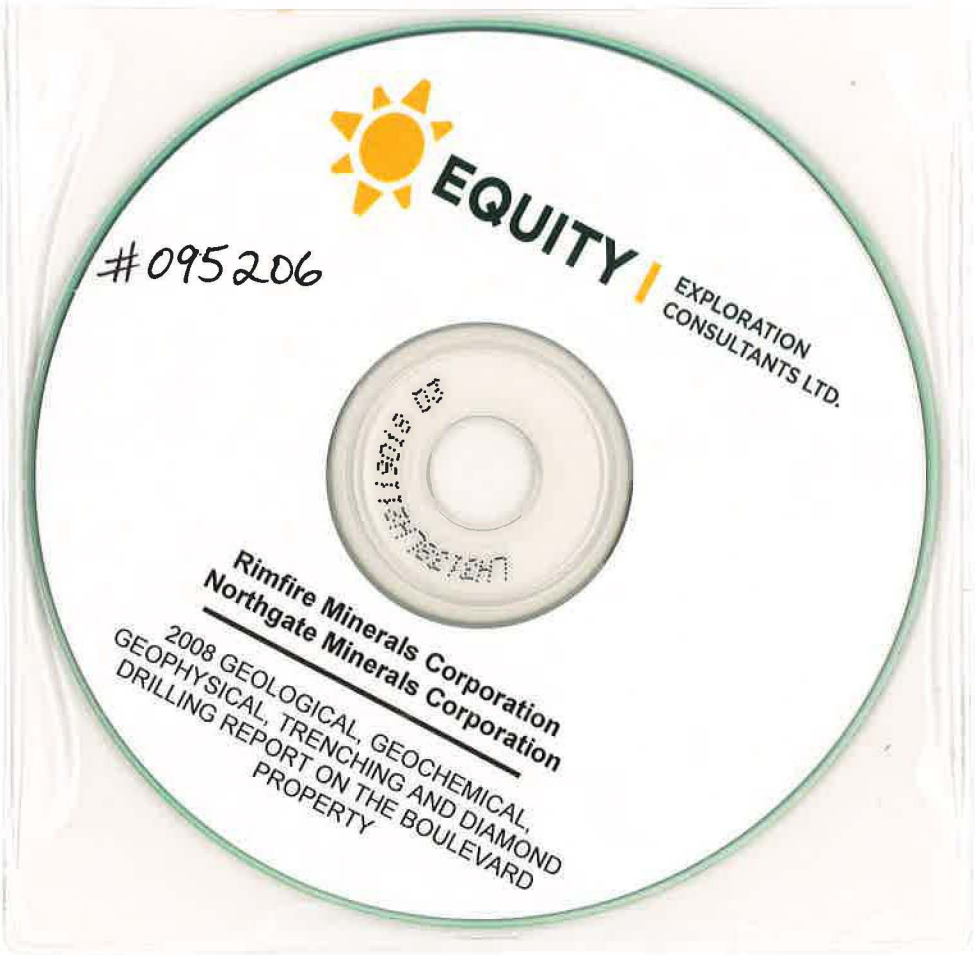
Chart 3: Comparison of Au results from standard PM 422 inserted into the core sample stream in 2008. Horizontal lines show the known values of the standards and vertical error bars indicate a 5% range.

VI Conclusions

- There is no evidence of tampering with the samples between collection and the laboratory.
- Results from the insertion of standards into the core sample stream are all within 10% of the standards' accepted values, indicating satisfactory laboratory accuracy.
- Low analytical values for the blank material submitted indicate no contamination within the lab.
- Only one core duplicate was submitted, indicating a low variability of <22% precision for all elements of interest.
- ALS Chemex carries out their own in-house laboratory QA/QC program, including blanks, duplicates and standards, and ensures that laboratory QA/QC is satisfactory prior to certifying their analyses.

Appendix I: Compact Disc

Report text, geochemical and drill databases, geophysical files, drafting and plot files, photographs



Appendix J: Geologists' Certificates

GEOLOGIST'S CERTIFICATE

I, JIM LEHTINEN, B.Sc., P.Geo., do hereby certify that:

I am a Consulting Geologist, residing at 4317 Briardale Road, Courtenay , British Columbia, Canada.

I am a co-author of the report entitled "2008 Geological, Geochemical, Geophysical, Trenching and Diamond Drilling Report on the Boulevard Property" and dated December 2008.

I graduated from the University of British Columbia with a Bachelor of Science degree in geology in 1984, and I have practiced my profession continuously since 1984

I am a member in good standing (#19,778) of the Association of Professional Engineers and Geoscientists of British Columbia.

Since 1984 I have been involved in mineral exploration for gold, silver, copper, lead, zinc, cobalt, nickel, uranium and coal in Canada, U.S.A, Jamaica, Argentina and Panama. As a result of my experience and qualification I am a Qualified Person as defined in N.P. 43-101. I am a consulting geologist and have been so since 1989.

I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirement to be a "qualified person" for the purposes of NI 43-101.

I personally directed the drill program on the Boulevard property in September - October, 2008.

Dated at Vancouver, British Columbia, this 15th day of January, 2009.

PROFESSIONAL ENGINEERS AND GEOSCIENTISTS PROVINCE OF BRITISH COLUMBIA J. LEHTINEN

Jim Lehtinen, P.Geo.

EQUITY

GEOLOGIST'S CERTIFICATE

I, DAN LUI, M. Sc. do hereby certify that:

I am a project geologist with Rimfire Minerals Corporation, with offices of 1350 – 650 W. Georgia St., Vancouver, British Columbia and that I reside at 201-2211 Wall St., Vancouver, British Columbia, Canada.

I am a co-author of the report entitled "2008 Geological, Geochemical, Geophysical, Trenching and Diamond Drilling Report on the Boulevard Property" and dated December 2008.

I graduated from the University of British Columbia with a Bachelor of Science degree in geology in 2002, and from the University of Western Ontario with a Master of Science degree in geology in 2005 and I have practiced my profession continuously since 2002

Since 2002 I have been involved in mineral exploration for gold, silver, copper in Canada, U.S .A, and Serbia.

This report is based upon field work carried out by me in the summer and fall of 2008.

Dated at Vancouver, British Columbia, this_____ day of January, 2009.

_____

Daniel X. Lui, Geologist

Rimfire Minerals Corporation
Northgate Minerals Corporation

2008 GEOLOGICAL, GEOCHEMICAL, GEOPHYSICAL, TRENCHING AND DIAMOND DRILLING REPORT ON THE BOULEVARD PROPERTY

Volume II – Figures

Located in the North Dawson Range
Whitehorse Mining District
NTS 115J/13, 115J/14
62° 49' N Latitude; 139° 31' W Longitude
UTM 6,966,030N, 575,600E (NAD 83 Zone 7)
Work Conducted June 17 to July 13, and
September 5 to October 6, 2008

095206

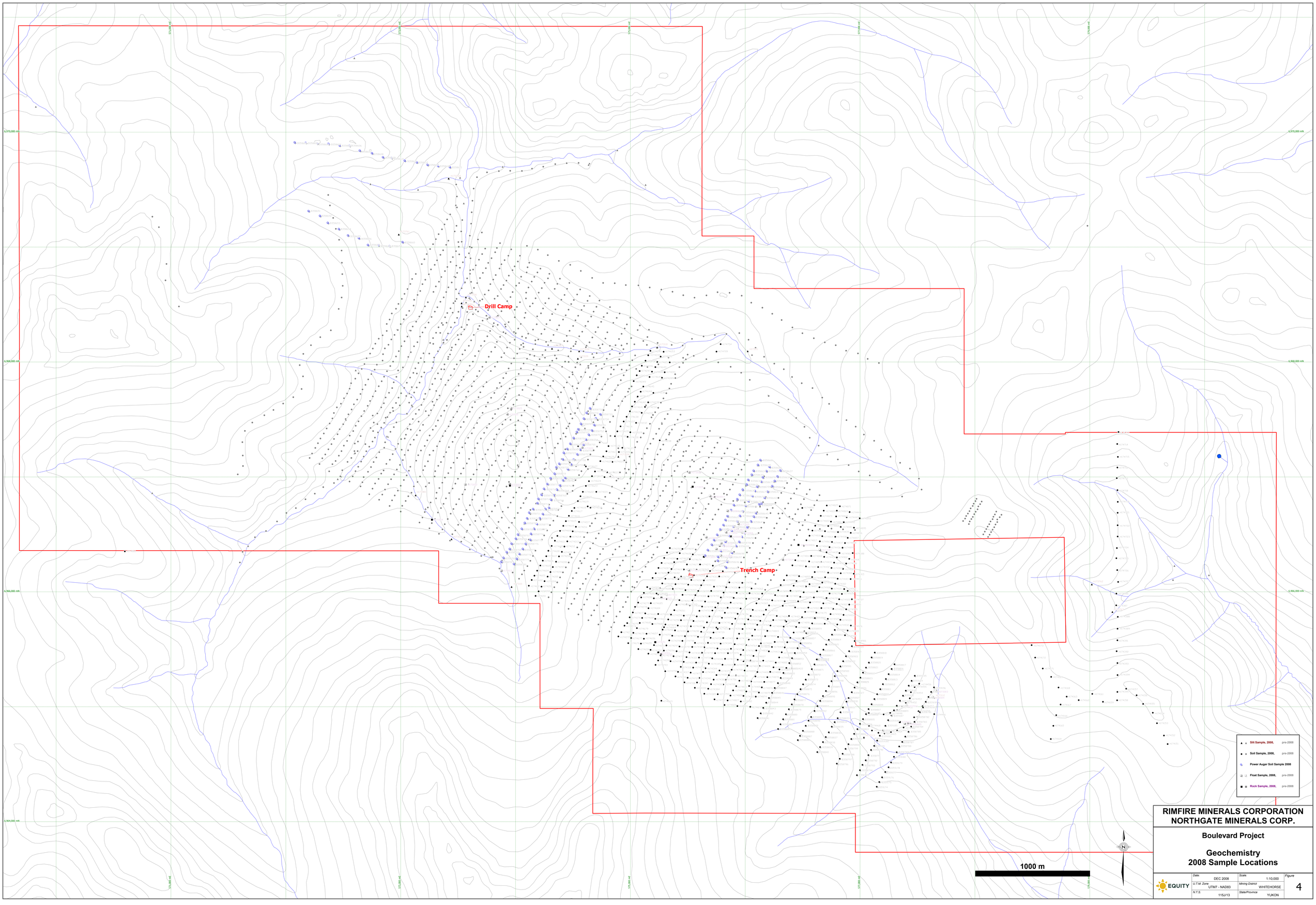
-prepared for-
RIMFIRE MINERALS CORPORATION
1350-650 West Georgia Street
Vancouver, British Columbia, Canada V6B 4N9
-and-
NORTHGATE MINERALS CORPORATION
Suite 1602, 18 King Street East
Toronto, Ontario, Canada
M5C 1C4

-prepared by-
Jim Lehtinen, P.Geo
EQUITY EXPLORATION CONSULTANTS LTD.
Suite 700, 700 West Pender Street
Vancouver, British Columbia, Canada, V6C 1G8
-and-
Dan Lui, M.Sc.
RIMFIRE MINERALS CORPORATION

January, 2009

EQUITY

Appendix K: Maps



RIMFIRE MINERALS CORPORATION
NORTHGATE MINERALS CORP.

Boulevard Project

Geochemistry
2008 Sample Locations

EQUITY

Date:	DEC 2008	Scale:	1:10,000
U.T.M. Zone	UTM7 - NAD83	Mining District	WHITEHORSE
N.T.S.	115J/13	State/Province	YUKON

Figure 4

TRENCH 3
1:400

TRENCH 1
1:400

TRENCH 2
1:400

See Insets for
Trench Sampling.

BV08-1
BV08-2
BV08-3
BV08-5
BV08-6
BV08-7

Rock Geochemistry
Gold (ppb)
- > 6,400 ppb
- 1,300 to 6,400
- 100 to 1,300
- 50 to 100
- < 50 ppb

Silt Geochemistry
Gold (ppb)
- > 57 ppm
- 31 to 57
- 21 to 31
- 13 to 21
- < 13 ppm

Soil Geochemistry
Gold (ppb)
- > 40 ppb
- 21 to 40
- 14 to 21
- 10 to 14
- < 10 ppb

1000 m

N

RIMFIRE MINERALS CORPORATION
NORTHGATE MINERALS CORP.

Boulevard Project

Geochemistry
Gold (ppb)

EQUITY

Date: DEC 2008	Scale: 1:10,000	Figure: 5a
U.T.M. Zone: UTM7 - NAD83	Mining District: WHITEHORSE	
N.T.S.: 115J/13	State/Province: YUKON	

TRENCH 3
1:400

TRENCH 1
1:400

TRENCH 2
1:400

See Insets for
Trench Sampling

BV08-1
BV08-2
BV08-3
BV08-4
BV08-5
BV08-6
BV08-7

Rock Geochemistry
Arsenic (ppm)
- > 5,730 ppm
- 1,000 to 5,370
- 300 to 1,000
- 50 to 300
- < 50 ppm

Silt Geochemistry
Arsenic (ppm)
- > 13 ppm
- 9 to 13
- 7.3 to 9
- 6.7 to 7.3
- < 6.7 ppm

Soil Geochemistry
Arsenic (ppm)
- > 65 ppm
- 32 to 65
- 18 to 32
- 11 to 18
- < 11 ppm

1000 m

N

RIMFIRE MINERALS CORPORATION
NORTHGATE MINERALS CORP.

Boulevard Project

Geochemistry
Arsenic (ppm)

EQUITY

Date:	DEC 2008	Scale:	1:10,000
U.T.M. Zone	UTM7 - NAD83	Mining District	WHITEHORSE
N.T.S.	115J/13	State/Province	YUKON

Figure 5b

TRENCH 3
1:400

TRENCH 1
1:400

TRENCH 2
1:400

See Insets for
Trench Sampling

BV08-2
BV08-3
BV08-4
BV08-5
BV08-6
BV08-7

Rock Geochemistry
Antimony (ppm)
- > 2,000 ppm
- 200 to 2,000
- 50 to 200
- 10 to 50
- < 10 ppm

Silt Geochemistry
Antimony (ppm)
- > 3 ppm
- 2 to 2.25
- 0.44 to 2
- < 0.44 ppm

Soil Geochemistry
Antimony (ppm)
- > 6 ppm
- 3 to 6
- 2 to 3
- 0.7 to 2
- < 0.7 ppm

1000 m

N

RIMFIRE MINERALS CORPORATION
NORTHGATE MINERALS CORP.

Boulevard Project

Geochemistry
Antimony (ppm)

EQUITY

Date:	DEC 2008	Scale:	1:10,000
U.T.M. Zone	UTM7 - NAD83	Mining District	WHITEHORSE
N.T.S.	115J/13	State/Province	YUKON

Figure 5c

6,966,700 mN

575,700 mE

575,800 mE

575,900 mE

576,000 mE

TRBV08-03
45m

TRBV08-01
125m

TRBV08-02
115m

BV08-1

BV08-2

BV08-3

BV08-4

6,966,600 mN

6,966,500 mN

50 metres

Trench ID

Antimony
Histogram
1 cm = 80 ppm
Max shown 400ppm

Arsenic
Histogram
1 cm = 4000 ppm
Max shown 10000 ppm

Au_ppb
Trace Shade

Litho
Text

Litho
Trace Shade

EOH

percentile: ppb

- < 80: 0 - 34
- > 80: 34 - 215.6
- > 90: 215.6 - 1,020.6
- > 95: 1,020.6 - 6,428
- > 98: 6,428 - 13,850

Legend for Gold ppb

- 1a - biotite-muscovite schists
- 1ab - mafic schists
- 2a - feldspar-quartz crystal tu
- 3a - phyllite
- 3ag - graphitic phyllite
- 4a - quartzite
- 5a - limestone
- 5b - dolomite
- 5c - chert

Legend for Lithology

Northgate Minerals Corporation
RIMFIRE MINERALS CORPORATION

Boulevard Project

2008 Trenches
TRBV08-1, TRBV08-2, TRBV08-3

EQUITY

Date	DEC 2008	Scale	1:500
U.T.M. Zone	UTM7 - NAD83	Mining District	WHITEHORSE
N.T.S.	115I/13	State/Province	YUKON

Figure 6

BV08-2

BV08-2
84.7m

BV08-3

BV08-1

26.2m

BV08-1
120.4m

TRBV08-01

CASN

1ab

DIOR

si

ep

4a

ms

3a

cl

ab

5c

BRXT

?

BV08-3
26.2m

BV08-2
84.7m

BV08-1
120.4m

HoleID

Arsenic
Histogram
1cm=4000ppm

Antimony
Histogram
1cm=80ppm

Gold
Histogram
1cm=1ppm

EOH

1ab	Mafic Schists	5a	Limestone	cl	Alteration Intensity 1cm = 2
3a	Phyllite	5c	Chert	ep	
3ag	Graphitic Phyllite	2a	Feldspar-Quartz Crystal Tuff	ms	
4a	Quartzite	DIOR	Diorite	si	

Northgate Minerals Corporation

RIMFIRE MINERALS CORPORATION

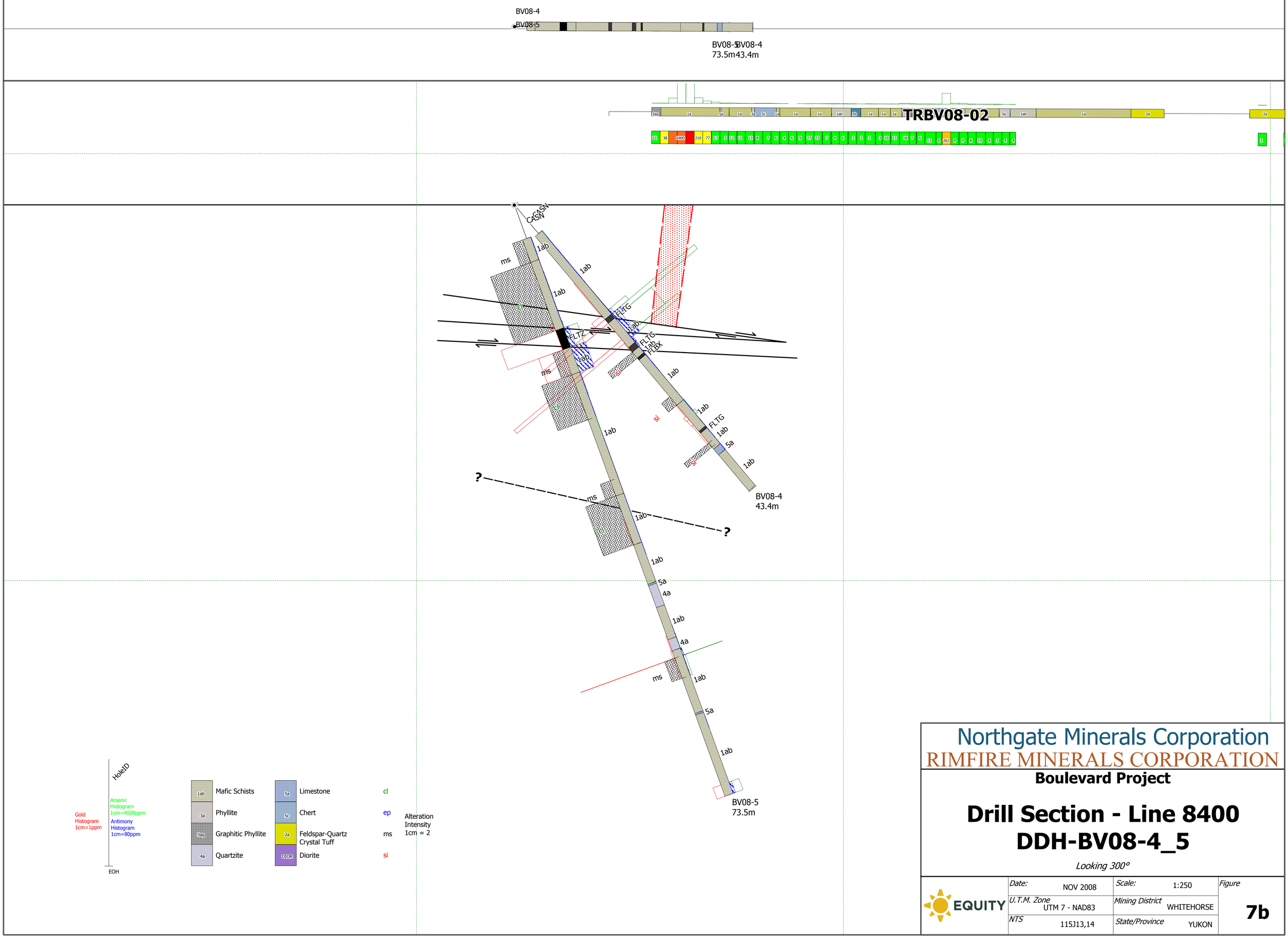
Boulevard Project

Drill Section - Line 8500
DDH-BV08-1_2_3

Looking 300°

EQUITY

Date: NOV 2008	*Scale:* 1:250	*Figure*
U.T.M. Zone UTM 7 - NAD83	*Mining District* WHITEHORSE	**7a**
NTS 115J13,14	*State/Province* YUKON	



Northgate Minerals Corporation

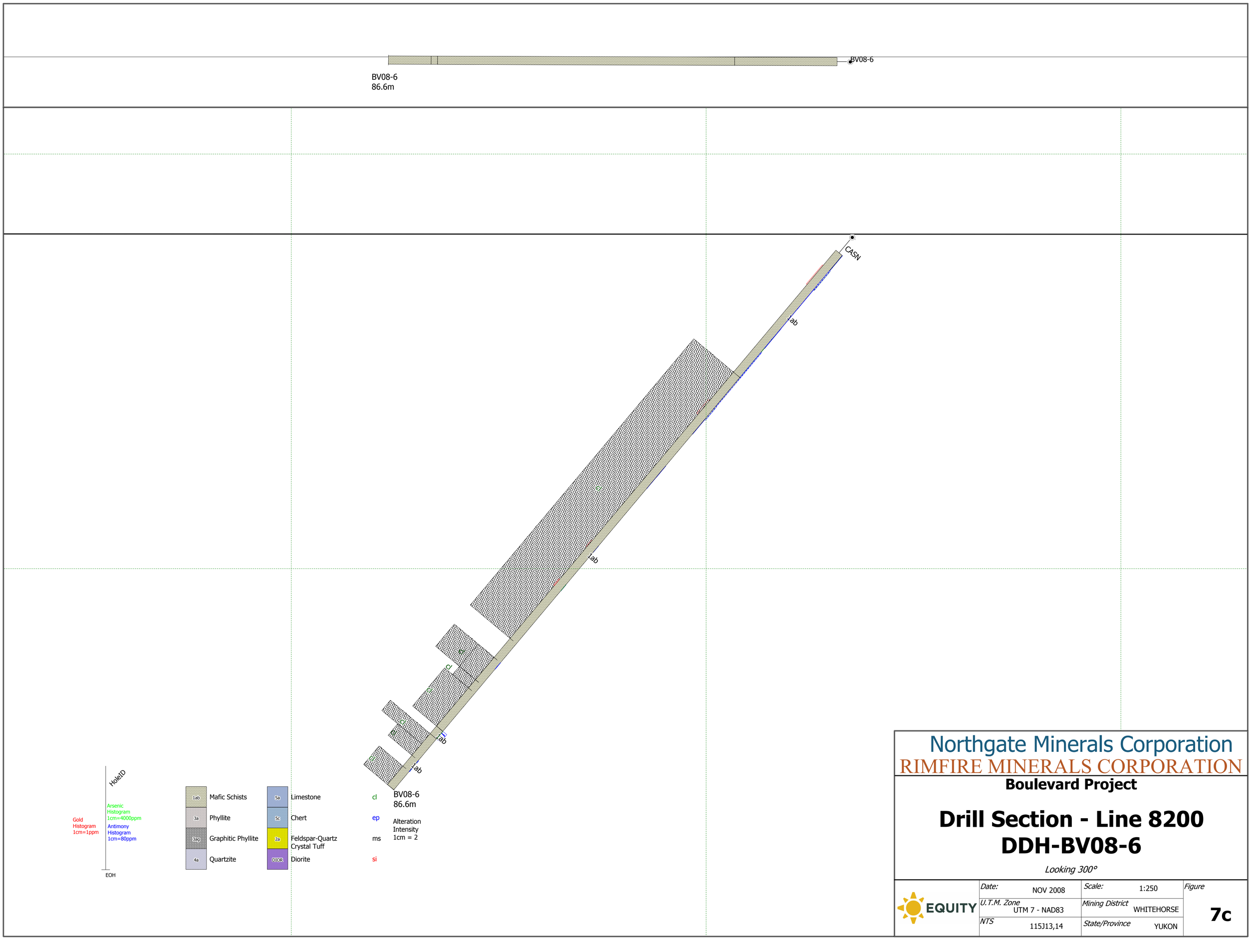
RIMFIRE MINERALS CORPORATION

Boulevard Project

Drill Section - Line 8400
DDH-BV08-4_5

Looking 300°

EQUITY	*Date:* NOV 2008	*Scale:* 1:250	*Figure* **7b**
	U.T.M. Zone UTM 7 - NAD83	*Mining District* WHITEHORSE	
	NTS 115J13,14	*State/Province* YUKON	



Northgate Minerals Corporation

RIMFIRE MINERALS CORPORATION

Boulevard Project

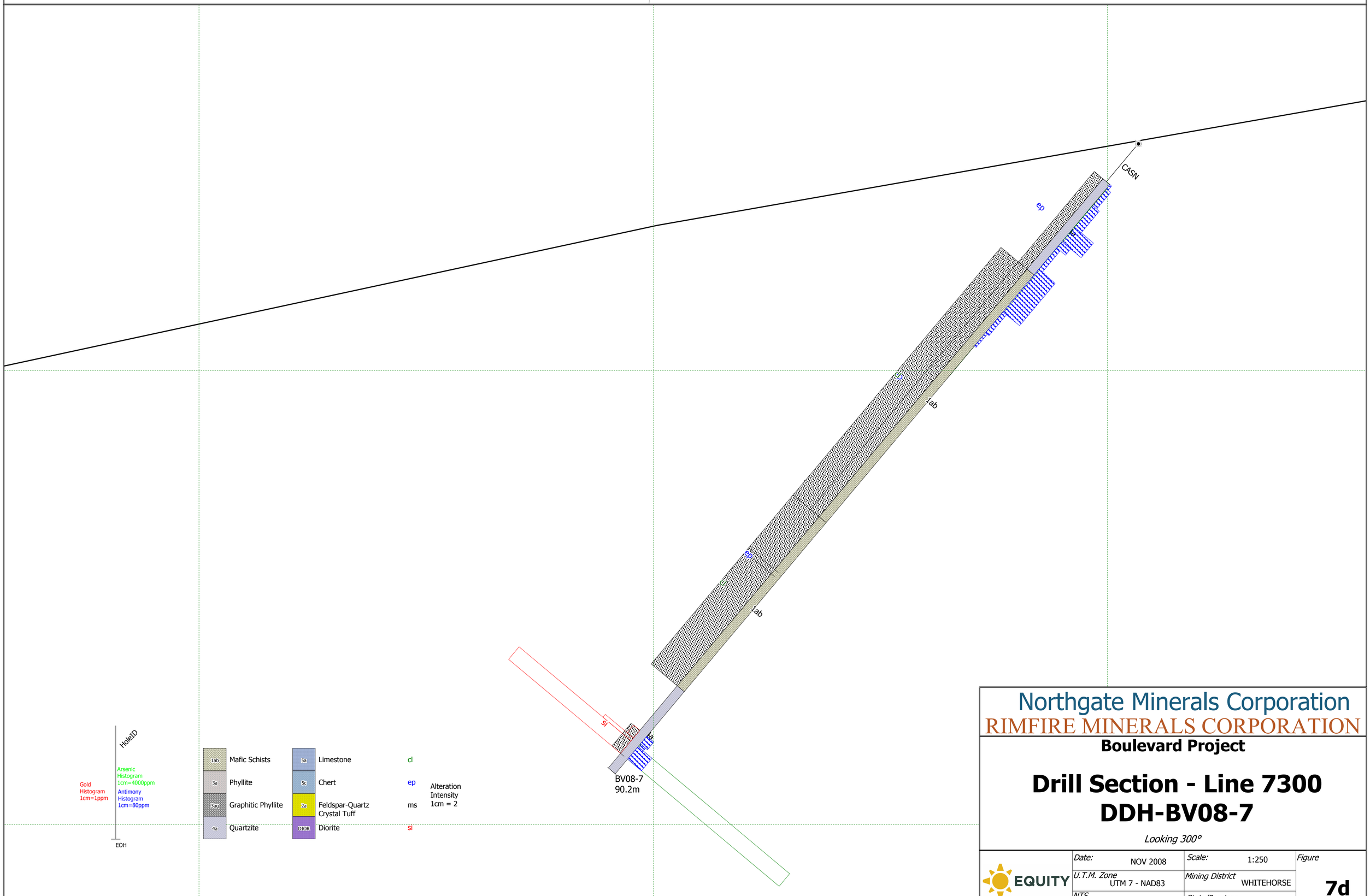
Drill Section - Line 8200
DDH-BV08-6

Looking 300°

EQUITY

Date: NOV 2008	*Scale:* 1:250	*Figure* **7c**
U.T.M. Zone UTM 7 - NAD83	*Mining District* WHITEHORSE	
NTS 115J13,14	*State/Province* YUKON	

BV08-7
90.2m



HoleID

Arsenic
Histogram
1cm=4000ppm

Gold
Histogram
1cm=1ppm

Antimony
Histogram
1cm=80ppm

EOH

1ab	Mafic Schists	5a	Limestone	cl
3a	Phyllite	5c	Chert	ep
3ag	Graphitic Phyllite	2a	Feldspar-Quartz Crystal Tuff	ms
4a	Quartzite	DIOR	Diorite	si

Alteration Intensity
1cm = 2

Northgate Minerals Corporation
RIMFIRE MINERALS CORPORATION

Boulevard Project

Drill Section - Line 7300
DDH-BV08-7

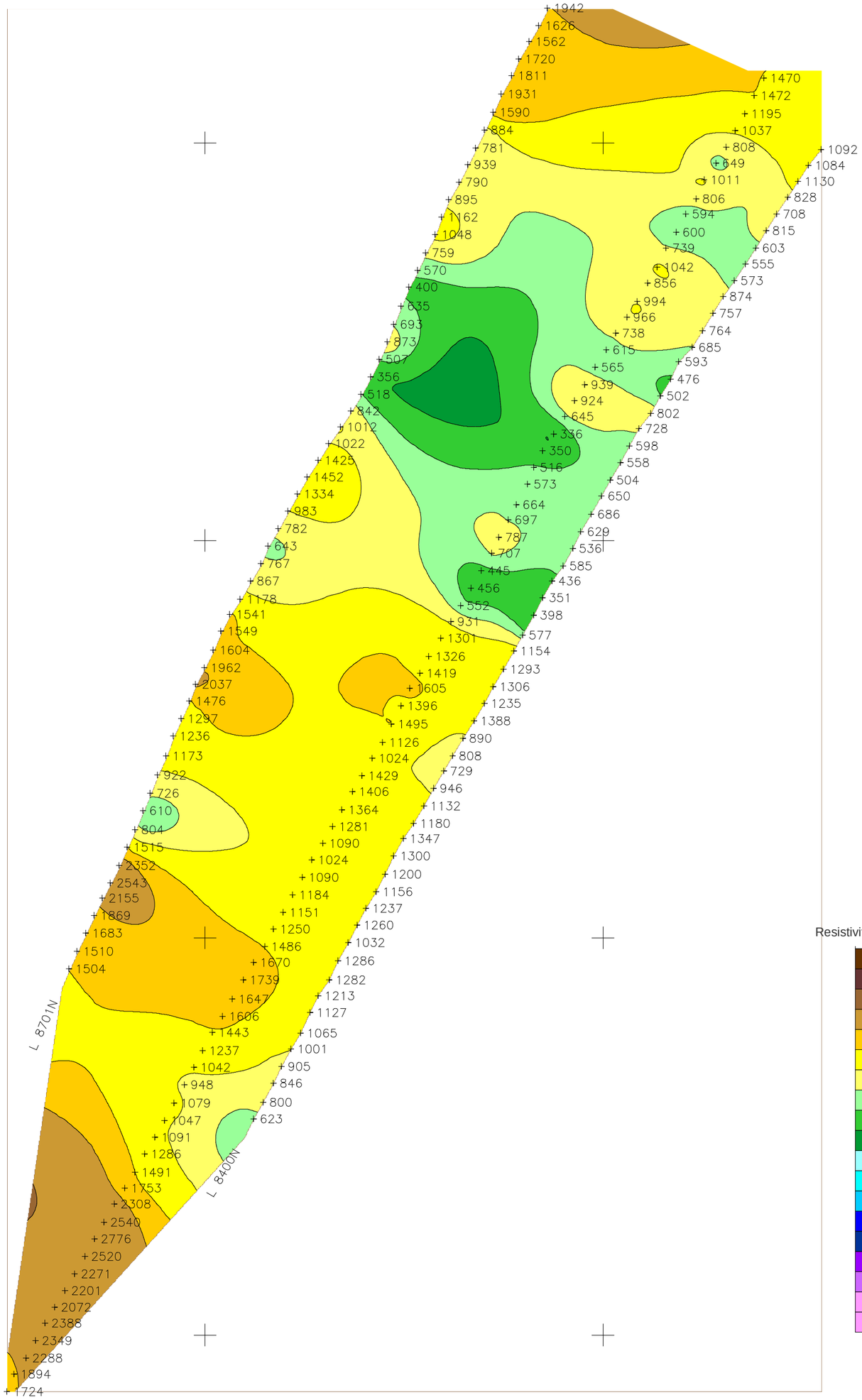
Looking 300°

EQUITY

Date: NOV 2008	*Scale:* 1:250	*Figure*
U.T.M. Zone UTM 7 - NAD83	*Mining District* WHITEHORSE	**7d**
NTS 115J13,14	*State/Province* YUKON	

575000E 575500E 576000E 576500E

6967000N 6966500N 6966000N 6965500N



Resistivity (ohm-m)

7000
5000
3000
2000
1500
1000
700
500
300
200
150
100
70
50
30
20
15
10

0 100 200 300 400

M E T E R S

SURVEY SPECIFICATIONS

survey performed	Sept/08
receiver	Scintrex IPR12
transmitter	GDD TxII
pulse time	2 seconds
Mx receive window	690–1050 msec
mid point	870 msec
array	pole dipole
a spacing	50 metres
n separations	1, 2, 3, 4, 5
current electrode	S of potentials

Contoured value Filtered resistivity
Filtered values n = 1 to 5

Log contour intervals:
10, 15, 20, 30, 50, 70, 100, 150, 200, 300, 500,, 700, 1000, ... (ohm-m)

Note: The filter applied to this data is the standard Fraser triangular filter whereby one value is selected at n=1, two values at n=2, three values at n=3, etc. The plotted value is the average of the average values of the n separations and is plotted at the n=1 data point.

GPS derived UTM coordinates – WGS84

RIMFIRE MINERALS CORPORATION

BOULEVARD PROJECT

DAWSON AREA, YUKON

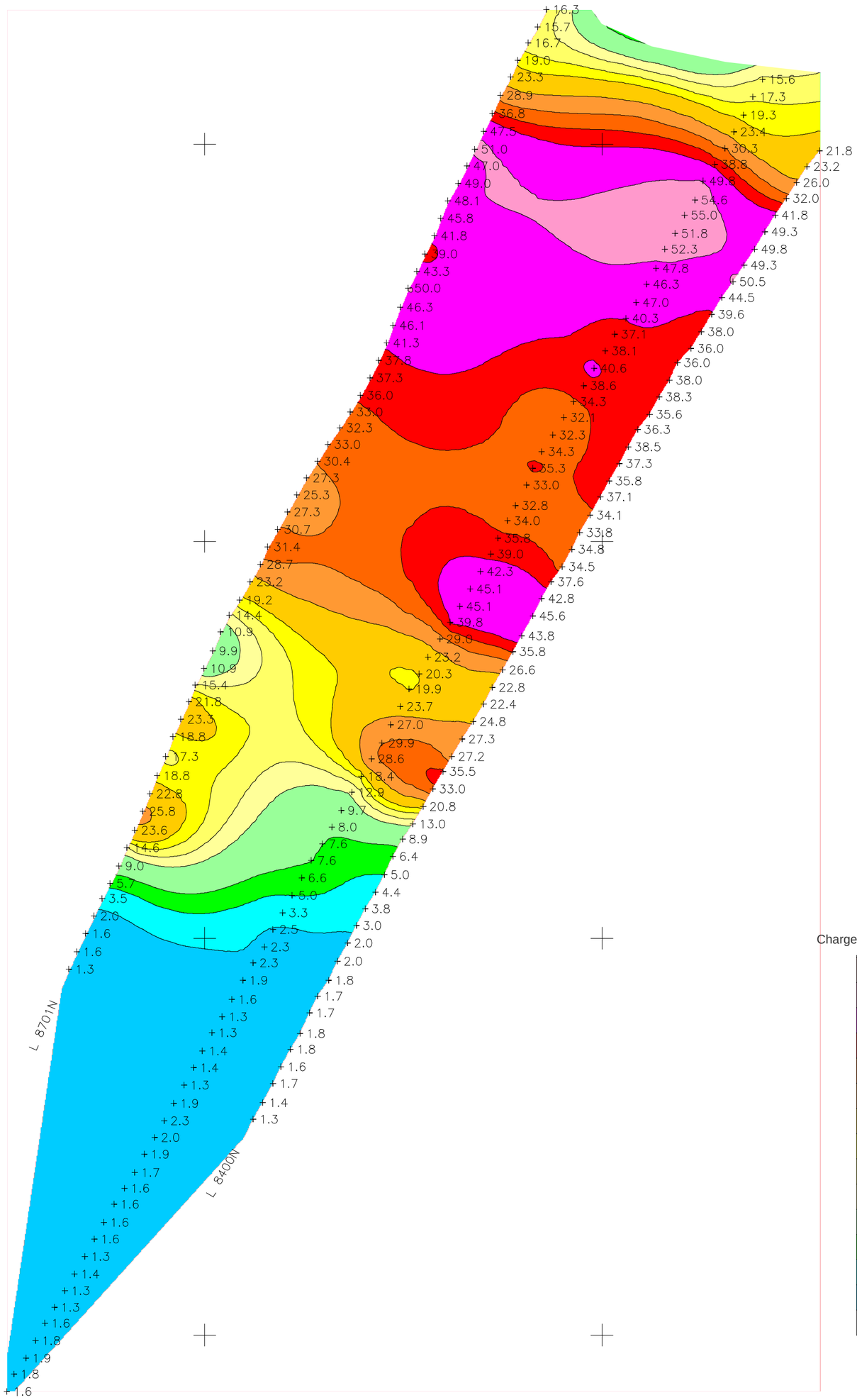
Resistivity Contour Plan
Triangular Filtered Values
First to Fifth Separations

DRAWN BY: ars | DATE: Oct/08

SCOTT GEOPHYSICS LTD.

575000E 575500E 576000E 576500E

6967000N 6966500N 6966000N 6965500N



Chargeability (mV/V)

60.0
50.0
40.0
35.0
30.0
25.0
20.0
17.5
15.0
12.5
7.5
5.0
2.5
0.0

SURVEY SPECIFICATIONS

survey performed	Sept/08
receiver	Scintrex IPR12
transmitter	GDD TxII
pulse time	2 seconds
Mx receive window	690–1050 msec
mid point	870 msec
array	pole dipole
a spacing	25 metres
n separations	1, 2, 3, 4, 5
current electrode	W of potentials

Contoured value Filtered chargeability
Filtered values n = 1 to 5

Contour intervals:
0, 2.5, 5, 7.5, 10, 12.5, 15, 17.5,
20, 25, 30, 35, 40, 50, 60 (mV/Volt)

Note: The filter applied to this data is the standard Fraser triangular filter whereby one value is selected at n=1, two values at n=2, three values at n=3, etc. The plotted value is the average of the average values of the n separations and is plotted at the n=1 data point.

GPS derived UTM coordinates – WGS84

0 100 200 300 400

METERS

RIMFIRE MINERALS CORPORATION

BOULEVARD PROJECT

DAWSON AREA, YUKON
Chargeability Contour Plan
Triangular Filtered Values
First to Fifth Separations

DRAWN BY: ars | DATE: Oct/08

SCOTT GEOPHYSICS LTD.

RIMFIRE MINERALS CORPORATION

BOULEVARD PROPERTY, DAWSON AREA, YUKON

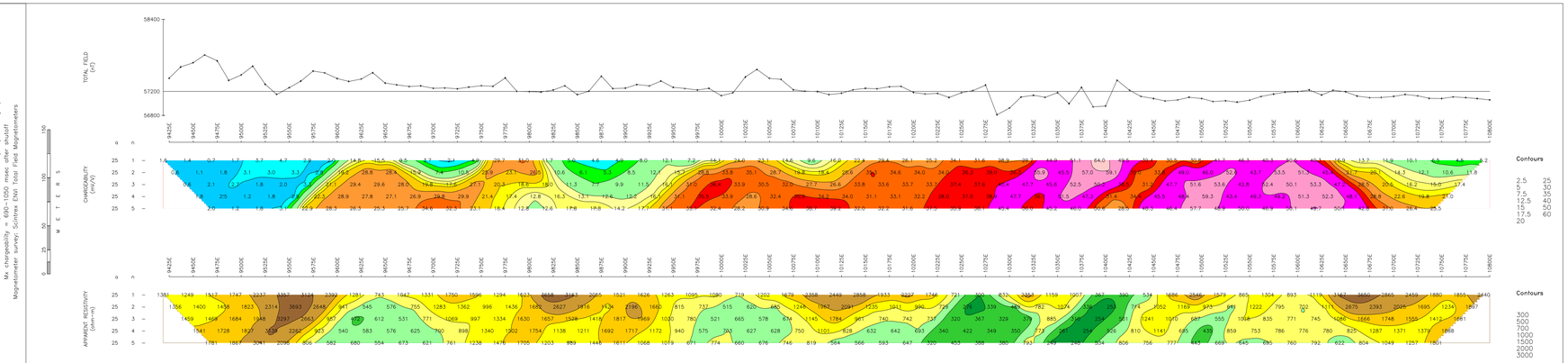
LINE: 8701N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Sept/08

Pole–Dipole Array
Scintrex IPR–12
Pulse Rate: 2 sec

current electrode west of potential electrodes (array heading E)
Mx chargeability = 600–1050 msec after shutoff
Magnetometer survey: Scintrex ENVI Total Field Magnetometers

METERS 0 25 50 100 150



LINE: 8701N

RIMFIRE MINERALS CORPORATION

BOULEVARD PROPERTY, DAWSON AREA, YUKON

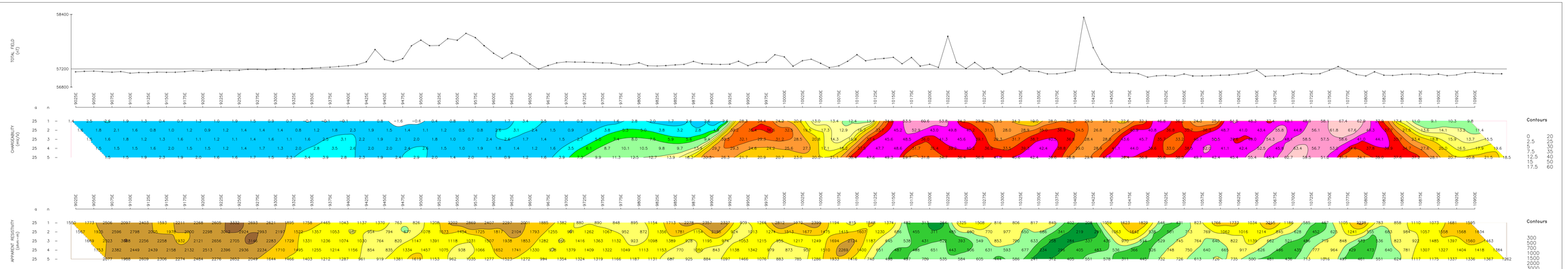
LINE: 8500N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Sept/08

Pole–Dipole Array
Scintrex IPR–12
Pulse Rate: 2 sec

current electrode west of potential electrodes (array heading E)
Mx chargeability = 600–1050 msec after shutoff
Magnetometer survey: Scintrex ENVI Total Field Magnetometers

METERS 0 25 50 100 150



LINE: 8500N

Chargeability (mV/V)

60.0 50.0 40.0 35.0 30.0 25.0 20.0 17.5 15.0 12.5 7.5 5.0 2.5 0.0

Resistivity (ohm-m)

7000 5000 3000 2000 1500 1000 700 500 300 200 150 100 70 50 30 20 15 10

RIMFIRE MINERALS CORPORATION

BOULEVARD PROPERTY, DAWSON AREA, YUKON

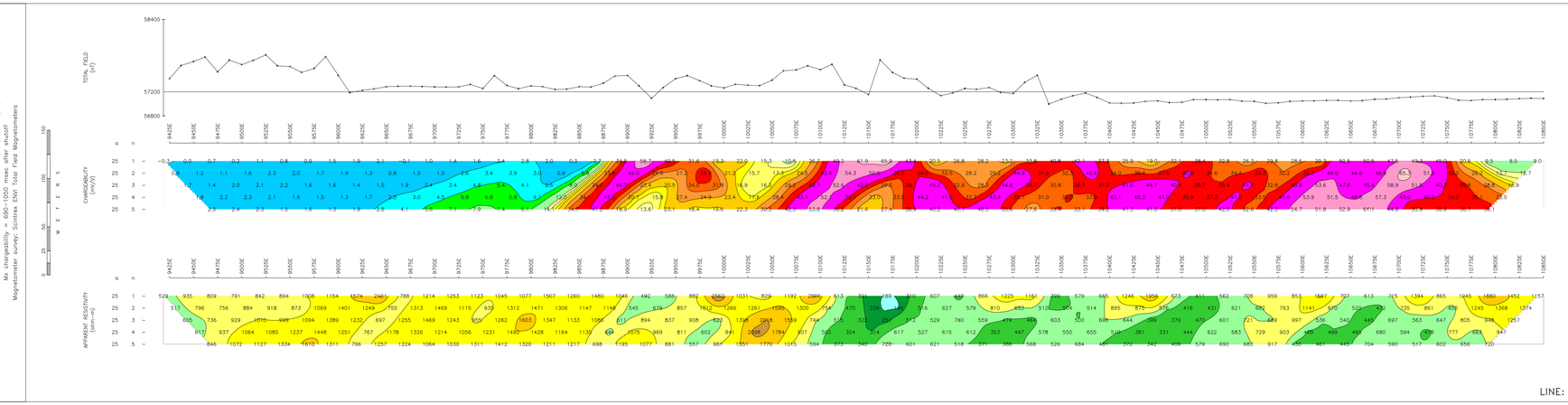
LINE: 8400N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Sept/08

Pole–Dipole Array
Scintrex IPR–12
Pulse Rate: 2 sec

current electrode west of potential electrodes (array heading E)
Mx chargeability = 600–1050 msec after shutoff
Magnetometer survey: Scintrex ENVI Total Field Magnetometers

METERS 0 25 50 100 150



LINE: 8400N

574500E 575000E 575500E 576000E 576500E 577000E 577500E 578000E

6967500N 6967000N 6966500N 6966000N 6965500N 6965000N 6964500N

L 9600N L 9500N L 9400N L 9300N L 9200N L 9100N L 9000N L 8900N L 8800N L 8700N L 8600N L 8500N L 8400N L 8300N L 8200N L 8100N L 8000N L 7900N L 7800N L 7700N L 7600N L 7500N L 7400N L 7300N L 7200N L 7100N L 6900N L 6700N L 6500N L 6300N

Magnetometer (nT)

- 58500
- 58000
- 57900
- 57800
- 57700
- 57600
- 57500
- 57450
- 57400
- 57350
- 57300
- 57250
- 57200
- 57150
- 57100
- 57050

SURVEY SPECIFICATIONS

survey performed	Sept/08
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres

GPS derived UTM coordinates – WGS84

N

0 100 200 300 400

METERS

RIMFIRE MINERALS CORPORATION

BOULEVARD PROPERTY

DAWSON AREA, YUKON

Magnetometer Survey

Contour Plan

DRAWN BY: ars | DATE: Sept/08

SCOTT GEOPHYSICS LTD.

9000E 9500E 10000E 10500E 11000E

9500N 9000N 8500N 8000N 7500N 7000N 6500N

L 9600N
L 9500N
L 9400N
L 9300N
L 9200N
L 9100N
L 9000N
L 8900N
L 8800N
L 8700N
L 8600N
L 8500N
L 8400N
L 8300N
L 8200N
L 8100N
L 8000N
L 7900N
L 7800N
L 7700N
L 7600N
L 7500N
L 7400N
L 7300N
L 7200N
L 7100N
L 6900N
L 6700N
L 6500N
L 6300N

SURVEY SPECIFICATIONS

survey performed	Sept/08
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres
profile base	57200 nT
profile scale (at 1:5000 scale)	400 nT/cm

0 100 200 300 400
METERS

RIMFIRE MINERALS CORPORATION

BOULEVARD PROPERTY

DAWSON AREA, YUKON
Magnetometer Survey
Profiles

DRAWN BY: ars | DATE: Sept/08
SCOTT GEOPHYSICS LTD.