

**Assaying & Logging of 2004 Drill Core
&
Property Inspection**

for the

RANDI MINERAL CLAIMS

KAMLOOPS MINING DIVISION
KWOIEK CREEK-LOG CREEK, BOSTON BAR AREA, B.C.
NTS 92I/04
LATITUDE 50°10'N, LONGITUDE 121°41'W
593,000 E / 5,551,000 N
UTM Zone 10 (NAD 83)

Prepared for

George Coutlee Jr. (Owner)

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Consulting Geologist

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Geologist

September, 2012

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Summary

The Randi Property is located within the Kamloops Mining Division, 16 km southwest of Lytton, B.C. It consists of 9 mineral claims covering an area of 1051 hectares, roughly centered at 593,000 E / 5,551,000 N, UTM NAD 83, Zone 10, NTS 921/04. The claims were acquired by Mr. George Coutlee Jr. in 2007. Mr. Coutlee sent 136 cores samples for assay in September 2011 and then proceeded with retaining Rory Ritchie and Brad Peters in August 2012 to complete core logging from a 2004 drilling campaign, as well as a property inspection. The property was accessed by ATV along logging and 2004 drill roads from Log Creek, 28 km northwest of Boston Bar, B.C.

The Randi claims have seen several grassroots exploration campaigns between 1980 and 2000, including numerous geological, geochemical and geophysical surveys. Several drilling campaigns were completed between 2000 and 2004. The property has not seen any significant exploration since.

The geological setting is typical of greenstone belts, with greenschist metavolcanics and metasediments intruded by various ages of generally felsic stocks and intrusions. A fault-bounded serpentinite unit trending northwest across the property separates Carboniferous to Jurassic metavolcanics and metasediments to the northeast from Jurassic to Cretaceous metasedimentary rocks to the southwest, the former of which hosts shear related, mesothermal vein Gold-Silver-Arsenic mineralization.

Mineralization associated with quartz-carbonate veining and replacement alteration has yielded historical drill highlights of 3.32 g/t Au, 5.05 g/t Ag, and over 1% As over 4.5 m, surface trench highlights of 5.8 g/t Au over 3 m and grab samples up to 22 g/t Au. The best intercept from available 2004 assay data is 3.97 g/t Au, 4.26 g/t Ag, and over 1% As over 2.55 m, though there are likely more appreciable intercepts for which there is no data at the moment.

Core logging and a property inspection have revealed the Randi property as a gold exploration property of merit. A two-phase exploration program totaling \$690,000.00 is recommended to identify, target and drill the most prospective high-grade gold targets on the property.

Introduction

The Randi property is an early stage gold exploration property located 16 km southwest of Lytton, BC (Figure 1). The Randi mineral claims consist of 9 contiguous claims covering 1,051 hectares, some of which are converted legacy claims so the number of units is not clear and there is some overlap of claims (Figure 2). The claims are held by George Coutlee Jr. of Kamloops, British Columbia. The authors were retained by Mr. Coutlee in August of 2012 to log the drill core from a 2004 drill program, evaluate the project potential and provide recommendations for further work if deemed worthy.

The Randi claims were acquired by George Coutlee Jr. in March of 2007 via a Bill of Sale through the BC provincial courts, after a lien had been put on the property by drilling contractors employed for a 2004 summer drill program. As a result, analytical data, drill logs, collar and survey data for the 2004 drill holes were not made available to Mr. Coutlee.

In September of 2011, Mr. Coutlee found 136 drill core samples located in the storage facility where the 2004 drill core was kept. These samples were sent for assay, and the core was logged to supplement the analytical results. The authors also conducted a brief property examination on September 2, 2012.

Property Description and Location

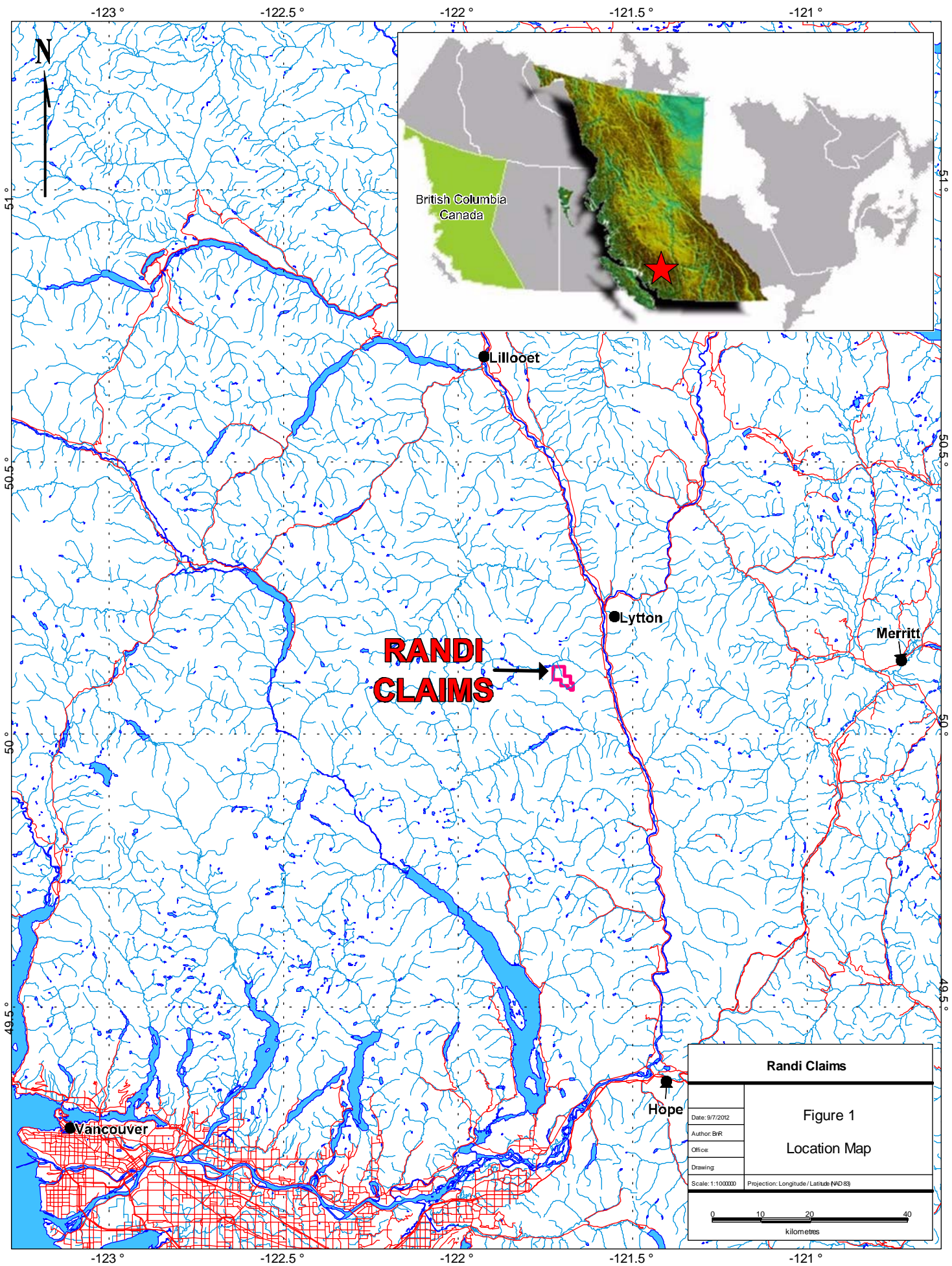
The Randi claims are located within the Kamloops Mining Division in southwest British Columbia within NTS map sheet 92 I/04. The property is approximately 120 km northeast of Vancouver and 16 km southwest of the town of Lytton, BC. (Figure 1).

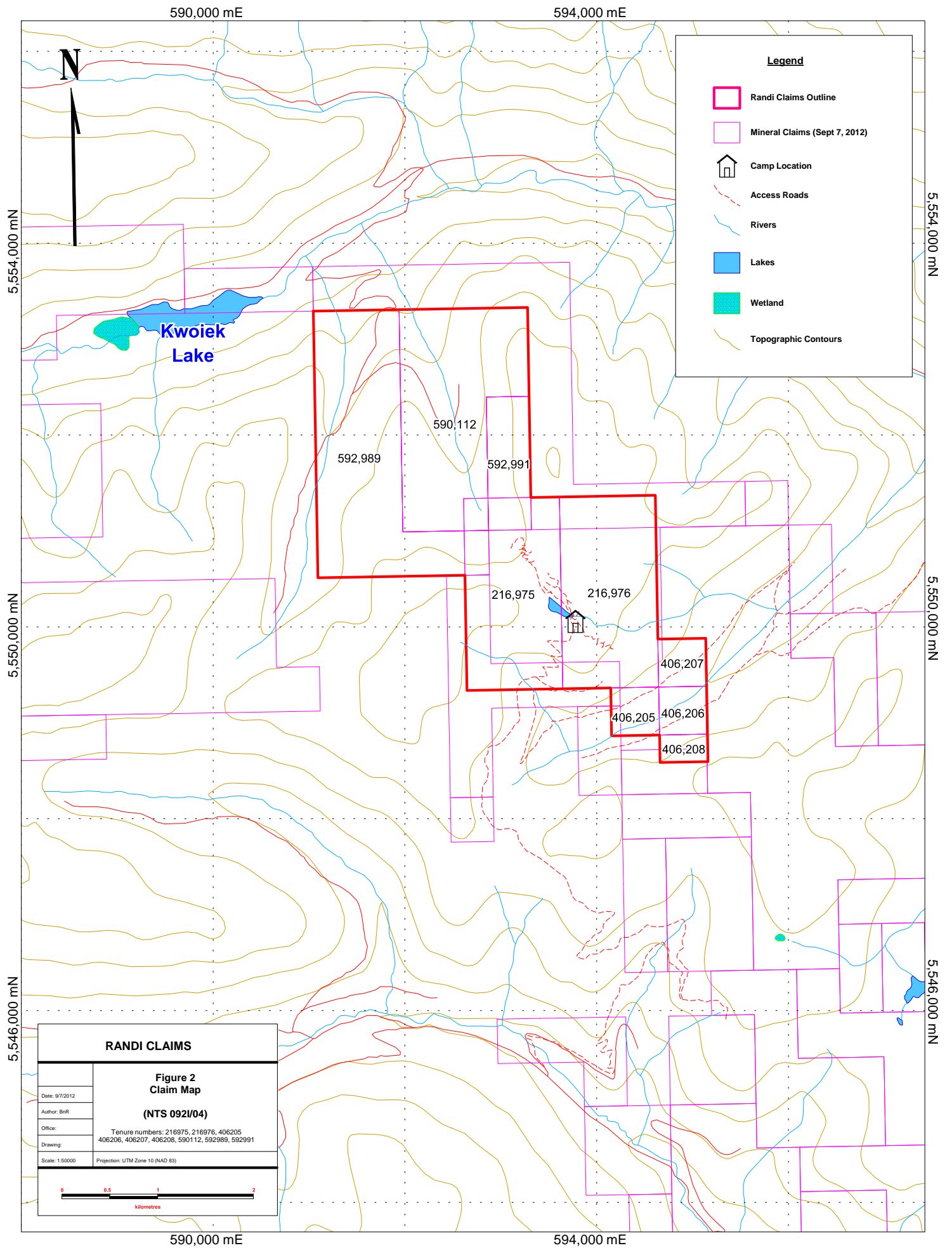
Claim Status

All claims are in good standing (Table 1). Claim status was searched on the British Columbia Energy and Mines, Mineral Titles Online BC (MTO) website.

Table 1: List of Claims

Tenure Number	Claim Name	Good To Date	Status	Area (ha)
216975	RANDI #1	2014/jan/07	GOOD	200
216976	RANDI #2	2014/jan/07	GOOD	200
406205	RANDI 4	2014/oct/15	GOOD	25
406206	RANDI 5	2014/oct/15	GOOD	25
406207	RANDI 6	2014/oct/15	GOOD	25
406208	RANDI 7	2014/oct/15	GOOD	25
590112	BAILEY	2012/oct/16	GOOD	248.6278
592989	RANDI	2012/oct/16	GOOD	290.093
592991	RANDI	2012/oct/16	GOOD	62.1637





Access

The Randi Property is located on the eastern side of Pyramid Mountain, 16 km southwest of the town of Lytton and 33 km northwest of Boston Bar. Access is via gravel road from Boston Bar for 25 km, partially up the Nahatlach River valley and then 17 km on the Log Creek and feeder forest service roads, which cross the southern end of the Randi claims. Drill roads extend from the forest service road northwards onto the property. After the Log Creek bridge, access is limited to ATV as there are several small debris slides along the road, as well as several partially washed out creek crossings.

Climate & Vegetation

The following data has been taken from Environment Canada's National Climate Data and Information Archive for the Lytton area and contains climate data collected beginning in 1971.

The area has short warm summers and short cold winters with an annual average temperature of 9.7 °C. The highest daily average temperatures of 21.4 °C occur in July and August, and the lowest daily average temperatures of -2.4 °C occur in January.

The region receives an average of 338.7 mm of rainfall and 117.4 cm of snowfall annually, with 89.7 days per year where precipitation exceeds 0.2 mm. The Randi property is snow covered from late October to May.

Vegetation on the property consists of spruce and sub-alpine fir, with numerous grasses, plants and flowers typical of a sub-alpine environment.

Local Resources

Labour and services are readily available from Vancouver, Kamloops and Merritt, and to a lesser degree from Lytton and Boston Bar.

Physiography

The property lies along the eastern edge of the Pacific Ranges, that forms part of the Coast Mountains. Elevation ranges from 1465 m at the southeast corner to 2205 m on Pyramid Mountain along the west central edge of the claims. The rugged topography is typical of sub-alpine regions, with talus on the north-facing slopes of Pyramid Mountain.

Work History

The earliest record of exploration in the area is from Boston Bar in 1875, when placer miners using gold pans and rocker boxes on the banks and bars of the Fraser River found gold and by the turn of the century limited placer gold activity was taking place on a number of local streams. In 1932, the BC Ministry of Mines Annual Report noted that prospectors had found some coarse gold on Log Creek. The search for the potential sources of this coarse gold led prospectors to explore the Kwoiek Creek fault – serpentinite belt. In 1936, H.C. Horwood of the G.S.C. (Paper 36-7) briefly examined three gold and silver showings along the belt between Pyramid Mountain and Nahatlatch River, a strike length of some 15 km. The showings include: (i) Serpentine and Summit now covered by the Apex Claim, (ii) Jubilee covered by the Dot claims and, (iii) the Paystreak showing, covered by the Randi claims. All of these showings, consisting mainly of open cuts and shallow pits, were reported to contain quartz veins with sulphide mineralization within altered sedimentary rocks containing gold and silver.

The Geological Survey of Canada carried out regional mapping between 1945-47, which included mapping of the Kwoiek Creek fault structure and related lithologies (S. Duffell and K.C. McTaggart, G.S.C. Memoir 262). In 1989, J.W.H. Monger (G.S.C.) updated and produced a structural terrane map of the area (Maps 41-1989 & 42-1989). Except for a brief period in 1972-73 when limited exploration surveys were conducted to investigate the ultramafic rocks associated with the fault system for nickel potential (Chamberlain, 1973, Assessment Report # 4985), the area has remained largely unexplored since the late 1930's until early 1980's.

In 1981, a preliminary exploration program consisting of regional geological mapping and prospecting was carried out by Short Staun Enterprises over the Randi 1 and 2 mineral claims, in an effort to assess a reported silver showing on the property. Several historic trenches and pits were discovered on the property, which were previously described by H.C. Horwood (1936) as several small quartz veins, mostly barren, containing a small amount of tetrahedrite exposed in open-cuts. A steeply to vertically dipping mineralized shear zone trending N 58° W for over 400 m was identified along the contact between serpentinitized ultramafic intrusives and Paleozoic phyllites (**ARIS # 9756**).

In 1984, relatively small VLF-EM and MAG surveys were completed by Noble Peak Resources over the area of the shear zone, as well as a soil geochemical survey. The surveys confirmed the presence and probable continuity of a mineralized shear zone over a length of 500 m (**ARIS # 13210**).

Geological, rock and soil geochemical, VLF-EM and magnetic surveys were completed during September and October 1986 on the Randi 1 & 2 mineral claims by Madrona Resources Ltd. Soil sampling extended the area of potential mineralization to 1300 m of strike length with values up to 4300 ppb Au and 8000 ppm As which occurred on the trend of known gold occurrences. Values up to 3300 ppb Au, 2.6 ppm Ag and 6800 ppm As were encountered in rock chip samples from quartz veins within phyllite (**ARIS # 15360**).

Geological mapping was completed by L. Goldsmith in 1996 in the southwestern portion of the Randi 1 claim to follow up on several above background gold values in soils obtained during the 1986 sampling program. The soils in the vicinity of the scattered gold values in the southwestern corner of the claims were concluded to be transported moraine (**ARIS # 24733**).

In 1998, L. Goldsmith completed soil geochemical sampling and rock chip sampling over a previously detected gold and arsenic anomaly, which confirmed and expanded the anomaly (**ARIS # 25654**).

The first drilling campaign on the Randi property was completed in 2000 and consisted of four short diamond drill holes for a total of 137.2 m. Drilling equipment used in this program was airlifted by helicopter from the forest service road that crosses the southern end of the Randi claims. The objective of this brief drill program was to determine the continuity of subsurface geology, beneath a sampled trench that returned values up to 5800 ppb Au within a mineralized zone that is greater than 10 m in width. Silicification, talc alteration, quartz veins and sulphide mineralization were encountered, in addition to very strong NW trending faulting and shearing. However, no significant gold or arsenic values were encountered in the drill core (**ARIS # 26426**).

A diamond drilling program consisting of two holes totaling 146.96 meters was undertaken in September of 2002 to test an area of coincident gold- and arsenic-in-soil anomalies. Each of the holes intersected two near-surface gold bearing quartz – arsenopyrite mineralized zones. Of these four zones the highest value was 3.62 ppm Au over 1.5 meters (**ARIS # 27012**).

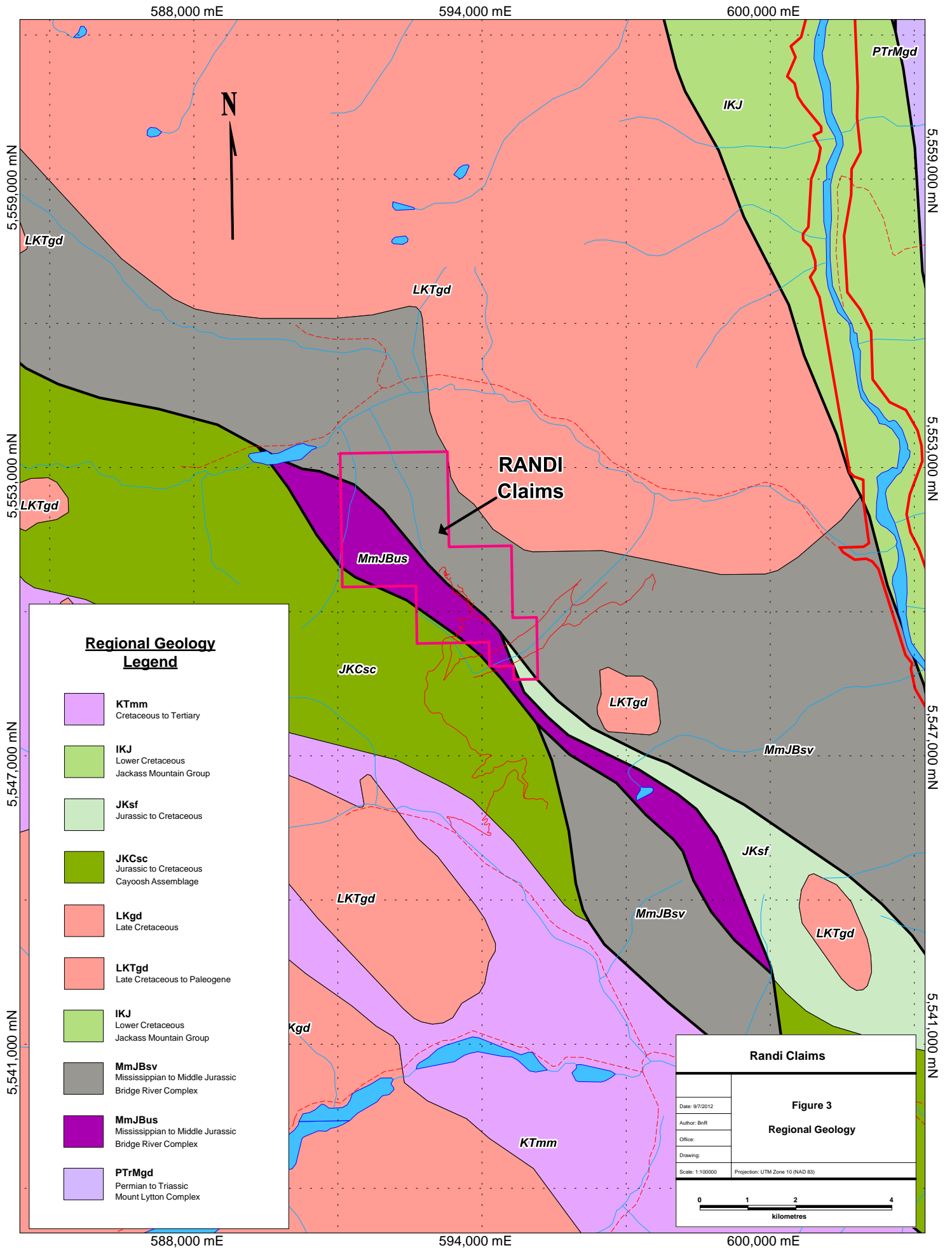
In 2003, a drilling program consisting of 31 diamond drill holes totaling 2083.15 m was successful in expanding mineralization that was intersected in the 2002 drill program, from surface to 150 m depth over a strike length of 1500 m. Twenty-five of the drill holes encountered quartz – sulphide mineralization with greater than 1.0 ppm Au. Gold values were associated with subhorizontal to gently dipping zones of subparallel quartz veinlets in silicified zones, hosted in green to black phyllites with arsenopyrite and pyrite as fine disseminations (**ARIS # 27339**).

A 2004 diamond drilling program was conducted on the Randi claims, consisting of approximately 30 holes. The results of this work were not filed for assessment. As such, the drill logs and the majority of the accompanying analytical results were not made available to the authors.

Geological Setting

Regional Geologic Setting

The Randi claims lie within a Carboniferous to Jurassic metamorphic terrane referred to as the Bridge River Complex, where it contacts the Jurassic to Cretaceous Cayoosh Assemblage to the southwest. Regional tectonostratigraphic frame work is prominently marked by a major, first order transpressional break referred to as the Kwoiek Creek Fault. It is represented by a fault-bounded belt of serpentinite, which is traceable for approximately 35 km along a north-westerly trend (Figure 3). The fault represents a complicated suture juxtaposing the upper sedimentary sequence of the Cayoosh assemblage with a serpentinized ophiolitic sequence. This assemblage is interpreted (J.M. Journeay and J.W.H. Monger, G.S.C., 1994) as part of a subducted, forearc sedimentary accretionary wedge, which makes up part of the Bridge River terrane.



The Bridge River Complex is considered roughly equivalent to the Cache Creek terrane of interior British Columbia, and consists of allochthonous oceanic rocks that were apparently accreted to the North American plate in the Jurassic. The marine sedimentary and volcanic rocks include argillite, phyllite, pillowed to massive greenstone volcanics, with lesser amounts of limestone, gabbro, diabase, diorite, serpentinite, sandstone and pebble conglomerate, which have been subjected to greenschist facies metamorphism.

The Cayoosh Assemblage consists of metasedimentary rocks; mainly micaceous quartzite, biotite-hornblende schist, garnet and staurolite schists, phyllite, semischist and conglomerate.

The Bridge River Complex and the Cayoosh Assemblage have been intruded by Late Cretaceous to Paleogene granodiorite, and lesser quartz diorite and diorite intrusives.

Geology of the Randi Claims Area

The Randi claims are underlain by lower greenschist facies metasediments and metavolcanics, and serpentinites and diorites of the Bridge River Complex, where they are in fault contact with the metasedimentary phyllite, schists and conglomerates of the Cayoosh Assemblage to the southwest. The units generally trend northwest and are steeply to vertically dipping, with weak to intense shearing relative to proximity with the sheared and fault-bounded serpentinite.

Metasediments of the Bridge River Complex on the property predominantly consist of quartz – graphite schist and phyllite, with minor quartz – graphite – sericite schist. Metasediments are interbedded with strongly chlorite ± carbonate altered submarine mafic volcanics. These bedded units are variably sheared and have been intruded by intermediate-mafic, and occasionally felsic, dikes and sills. Both the metasediments and metavolcanics are locally folded and variably altered.

The serpentinite unit, also part of the Bridge River Complex, is a strongly to intensely sheared, variably talc ± tremolite ± serpentine ± ankerite altered, coarse grained ultramafic body. This unit seemingly envelopes a massive diorite plug which forms Pyramid Mountain, which is also considered to be Carboniferous to Jurassic in age.

Metasediments of the Cayoosh Assemblage on the property typically consists of gray to black phyllite.

Mineralization & Alteration

Mineralization

Gold – Silver – Arsenic mineralization on the Randi claims is widespread. Mineralized intervals encountered in the drilling were characterized as 1-5% disseminated acicular arsenopyrite, and 1-5% pyrite ± pyrrhotite as fine disseminations and blebs. The best graded width intercept from the 2003 drilling assayed **3.32 g/t Au, 5.05 g/t Ag, and over 1% As over 4.5 m**, which was associated with disseminated arsenopyrite and pyrite within alteration envelopes associated with flat-lying to sub-horizontal quartz ± carbonate veins and veinlets.

From the recent logging of the core, it would appear that silica-sulphide mineralization is abundant in some holes, with various styles of mineralization ranging from replacement to quartz – sulphide veining to vein breccias within more competent units. Pyrite, pyrrhotite, and lesser arsenopyrite as disseminations and blebs was observed within all of the different units, with the exception of late dikes and sills. Mineralization styles were typically dependent on the host rock type. Mafic volcanics were susceptible to replacement style silica – sericite – arsenopyrite – pyrite where associated with cross-cutting quartz ± carbonate veins and veinlets. Quartz – graphite schists were more susceptible to silica ± pyrite ± pyrrhotite ± ankerite foliaform vein alteration/mineralization, while ultramafic serpentinites were only weakly mineralized, locally, with trace to 0.5% fine arsenopyrite and pyrite disseminations. Certain early dikes and/or sills had up to 1% finely disseminated pyrite ± arsenopyrite, while quartz feldspar porphyry dikes were typically strongly veined and mineralized with pyrite ± pyrrhotite ± arsenopyrite as blebs, vein fillings, and disseminations. The best *available* graded width intercept from the 2004 drilling is **3.97 g/t Au, 4.26 g/t Ag, and over 1% As over 2.55 m**, which was associated with a strongly silica – sericite ± ankerite altered zone with numerous cross-cutting quartz – carbonate veinlets and 2% arsenopyrite and pyrite disseminations.

Mineralization in surface outcrops and trenches is typically described as rusty weathered phyllites with small quartz veins and associated reddish brown alteration envelopes up to 15 cm. Argentiferous tetrahedrite has been reported in historic trenches in quartz veins up to 30 cm as fractures coatings and blebs, along with pyrite, arsenopyrite and minor chalcopyrite and copper carbonates. A **3.0 m chip sample** from a trench on the NE side of Mine Lake ran **5.8 g/t Au**, and grab samples up to **22 g/t Au** have been reported on the property. To the best of the authors' knowledge, visible gold has not been seen on the property.

Alteration

Alteration encountered in drill core is indicative of a shear-hosted greenstone gold system. A distal calcite alteration halo gives way to ankerite ± silica alteration moving towards mineralized areas. Biotite ± ankerite ± chlorite ± silica alteration is prevalent proximal to mineralized zones within mafic volcanics, while mineralized zones are characterized as silica – sericite – sulphide ± ankerite alteration envelopes surrounding mineralizing veins, with arsenopyrite and pyrite as replacement-style disseminations.

Work Performed

136 core samples were shipped from Merritt by George Coutlee in September of 2011 to ALS Canada Ltd. in North Vancouver, BC, where they were analyzed for gold by 30g Fire Assay with AA finish, along with a 35 element Aqua Regia ICP-AES analysis.

Work performed by the authors over the period of August 31st to September 5th, 2012, included 4 days of core logging, a one-day property visit and investigation, and one day for data compilation, auditing, and report writing.

Core was logged at the core storage site located just outside of Merritt, where aspects including lithologies, structure, alteration and mineralization were recorded. Any missing core boxes were catalogued and documented, and all available assays were entered into the completed logs.

The authors visited the Randi property on September 2nd, in an attempt to locate and identify 2004 drill collars, as well as to verify geology, road and camp conditions, and historical showings.

Data compilation, auditing, and report writing were completed in Vancouver.

Interpretation

The Randi property is a viable shear-hosted greenstone gold exploration property, with considerable potential for advancement. The mineralized zones encountered in the 2003 and 2004 drilling span an area of over 1.5 km in strike length, 200 m in depth, and up to 200m in width, but are lacking continuity with respect to the drilling locations. The geology, alteration and structural setup are all indicative of a larger, gold mineralizing system. High grade ore shoots within lithostructural traps and associated with juxtaposed units of contrasting competencies should be targeted in future drilling campaigns.

The lack of information with regard to the 2004 drilling campaign is a concern, as it would appear from the recent core logging that the 2004 drilling campaign had some success in intercepting mineralized intervals over appreciable widths, but the vast majority of assay data is not available. Core sampling was limited, with mineralized intervals often extending beyond sampled intervals. Roughly 40-60% of the 2004 drill core remains on the Randi property, which was not available for core logging. Furthermore, investigation of the 2004 drill pads and collar locations resulted in the identification of only 2 drill holes as the majority of collar labels were missing.

Of the core that was available for logging, the general interpretation is that favourable geology, structure, alteration and mineralization were encountered in many of the 2004 drill holes. However, it is hard to put any quantitative measure on the extent of the aforementioned aspects as drilling was typically down foliation, or at a low angle to foliation. Further investigation on the Randi Property is warranted.

The historical mapping from 1986 shows several grouped outcrops of “quartzite with abundant quartz veining”. These units may be silicified metavolcanics and/or metasediments, with abundant secondary silica alteration as opposed to a metamorphosed sandstone. These areas warrant follow-up, as silicified and bleached zones often host or are proximal to mineralization within shear-hosted vein gold deposits. The identification of mafic volcanics previously mapped as green phyllites somewhat discredits the possibility of quartzite units with the volcano-sedimentary package.

Conclusions

The Randi property displays good potential for hosting a medium to high-grade, shear-hosted vein gold deposit or collection of deposits. The geology, structure, alteration and mineralization are all indicative of a mesothermal gold mineralizing system. Drilling has intercepted gold mineralization in numerous drill holes, which is typically associated with arsenopyrite and pyrite in silica – sericite ± ankerite altered zones. Unfortunately, missing collar information and assay data have rendered the 2004 drill data not very useful. However, the core still remains, some of which should be assayed for verification and identification of mineralized zones. The remainder of the 2004 drill core should be removed from the property and stored with the rest of the core at the core storage facility just outside of Merritt, where it can be logged and potentially sampled.

The access road to the property would require some upgrading to make it accessible by truck, and the camp on the property also requires some upgrading. There are several areas along the road where debris has slumped or where the road has been partially washed out. Road clearing and construction of creek crossings would need to be completed.

Recommendations

A two-phase exploration program is recommended in order to advance the Randi property as a gold exploration target. The first phase would be completed to develop a better understanding of the mineralization on the property, as data collected to date is largely unavailable. The second phase would be completed in an effort to target and intercept higher grade gold zones or shoots, and to get a better hold on the geometry of the mineralization sub-surface. Each phase is summarized below.

Phase 1

- Recover remaining 2004 drill core from the Randi property
 - Log drill core and update drill logs
 - Sample holes 2004-8, 2004-23 and 2004-27, top to bottom.
 - Try to recover 2004 DDH collar locations and surveys from drill contractors
- Surface rock-chip sampling program targeting silicified and rusty-weathered units, roughly 200 samples
- Upgrade drill and access roads to property

Phase 2

- 3,000 m drill program designed to follow-up on 2004 drilling highlights
 - Emphasis on drilling across foliation as much as possible
 - Move northeast, drill southwest towards serpentinite

Cost Estimate

The budget for both phases of recommended exploration are presented in Table 2 below.

Table 2: Recommended Exploration Cost Estimate

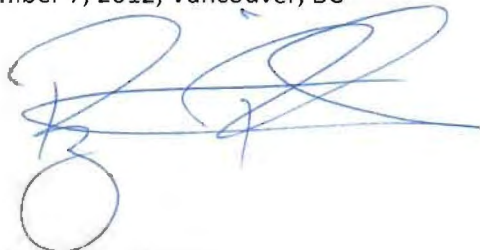
Item	Notes	Cost
Phase 1 Exploration		
Core recovery	Helicopter & sling, 2 hr @ \$1500/hr	\$3,000.00
Core logging	6 days (Geologist @ \$450/day)	\$2,700.00
Core sampling (Geologist)	2 days (Geologist @ \$450/day)	\$900.00
Core sampling (Core-cutter)	10 days (Core-cutter @ \$250/day)	\$2,500.00
Core sampling (Assays)	600 samples @ \$35/sample	\$21,000.00
Surface rock-chip sampling	200 samples: assays, labour, support	\$20,000.00
Upgrade road access		\$40,000.00
Phase 1 Total		\$90,100.00
Phase 2 Exploration		
Core drilling	3,000 m: all-in cost @ \$200/m	\$600,000.00
Phase 1 + Phase 2 Total		\$690,100.00

Statement of Qualifications

I, Rory R. Ritchie, H.B.Sc., P.Geo., do hereby certify that:

1. I am sole proprietor of Rory Ritchie Geological Consulting, located at 202-531 Lonsdale Ave., North Vancouver, B.C., Canada.
2. I have an H.B.Sc. degree in Chemistry from The University of Western Ontario, 2005. I fulfilled APEGBC requirements in Earth Sciences at Simon Fraser University, 2008. I am a Licensed Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia.
3. I have engaged in mineral exploration since 2007, for junior exploration companies and as an independent geologist.
4. My most recent personal inspection of the Randi property was September 2nd, 2012
5. I have co-authored the report entitled "Assaying & Logging of 2004 Drill Core & Property Inspection of the Randi Mineral Claims". The report is based on recent work carried out and on historical assessment reports.
6. I have no direct or indirect interest in any manner in the property, nor do I anticipate receiving any such interest.
7. I have had no prior involvement with the Randi property.

Dated September 7, 2012, Vancouver, BC



Rory R. Ritchie, H.B.Sc., P.Geo.



I, Brad Peters, B.Sc., do hereby certify that:

1. I am sole proprietor of BJP Consulting, located at 211-850 West Hastings Street, Vancouver, B.C., Canada.
2. I have a B.Sc. degree from the University of British Columbia, 2009.
3. I have been engaged in mineral exploration since 2007, for junior exploration companies as a geologist.
4. My most recent personal inspection of the Randi property was September 2, 2012.
5. I have co-authored the report entitled "Assaying & Logging of 2004 Drill Core & Property Inspection of the Randi Mineral Claims". The report is based on recent work carried out and on results of historical work.
6. I have no direct or indirect interest in any manner in the Randi property, nor do I anticipate any such interest.
7. I have had no prior involvement with the Randi property.

Dated September 7, 2012 in Vancouver, B.C.



Brad Peters, B.Sc., Geologist

References

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- AR # 15360 (Kallock, P., 1986)
- AR # 24733 (Goldsmith, L.B., 1996)
- AR # 25654 (Goldsmith, L.B., 1998)
- AR # 26426 (Kallock, P., 2000)
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Cost Statement

The statement of expenditures pertaining to work completed in the past year on the Randi claims is summarized in Table 3.

Table 3: Statement of Expenditures

Exploration Work type	Units				Totals
Personnel (Name) / Position	Field Days	Days	Rate	Subtotal	
Rory Ritchie, P.Ge	August 31 - September 4, 2012	5	\$450.00	\$2,250.00	
Brad Peters, B.Sc., Geologist	August 31 - September 4, 2012	5	\$450.00	\$2,250.00	
				\$4,500.00	\$4,500.00
Office Studies	Personnel	Days	Rate	Subtotal	
General research	Brad Peters	0.5	\$450.00	\$225.00	
General research	Rory Ritchie	0.5	\$450.00	\$225.00	
Report preparation	Brad Peters	0.5	\$450.00	\$225.00	
Report preparation	Rory Ritchie	0.5	\$450.00	\$225.00	
				\$900.00	\$900.00
Geochemical Surveying		No.	Rate	Subtotal	
	35 Element ICP-AES with Au Fire Assay with AA-finish				
Drill (cuttings, core, etc.)		136	\$35.00	\$4,760.00	
				\$4,760.00	\$4,760.00
Transportation		No.	Rate	Subtotal	
truck rental	\$65/day + fuel	5	\$65.00	\$325.00	
fuel	Actual Cost			\$173.00	
				\$498.00	\$498.00
Accommodation & Food	Rates per day	No.	Rate	Subtotal	
Hotel		4	\$108.53	\$434.12	
Meals	\$30/manday	10	\$30.00	\$300.00	
				\$734.12	\$734.12
<i>TOTAL Expenditures</i>					\$11,392.12

Appendix

DIAMOND DRILL LOG

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Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1, 8-10, 23, 33 & 34

DDH Number 2004-01
 Project RANDI claims
 Length 215.55 m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
9.7	11.7		Mafic volcanic Green, strongly sheared, strong chlorite altered mafic volcanics. Abundant foliaform quartz-calcite veinlets. Foliation 40 TCA.								
11.7	15.9		Quartz-graphite schist. Dark grey, strongly sheared, quartz-graphite schist. Abundant foliaform quartz veinlets. Blocky to rubbly. Foliation 35 TCA.								
15.9	35.5		Mafic volcanics. Dark green, strongly sheared, strongly chlorite altered mafic volcanics. Abundant foliaform qtz-calcite veins with weak localized ankerite. Minor cross-cutting qtz-carb veinlets, variably oriented. Foliation 40 TCA. Tightly folded, locally.								
35.5	37.7		Mafic Dike Dark grey, strongly sheared, strong calcite altered, augite phyric dike. Contacts and foliation 35 TCA. Abundant qtz-calcite veinlets.								
37.7	99.0		Mafic volcanic Dark green, strongly sheared, strong chlorite alltered fine grained mafic volcanic with intermittant foliaform qtz-calcite veinlets. Foliation variable 30-60 TCA. 37.7 - 38.3 Strongly silica-sericite altered and sheared mafic volcanic. Moderate ankerite.								

DIAMOND DRILL LOG

Page 1 of 2

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments No missing boxes

DDH Number 2004-02
 Project RANDI claims
 Length 108.5m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	2.7		Casing								
2.7	16.7		Graphite-sericite-quartz schist Medium to dark grey, finely laminated, strongly foliated, locally chlorite altered graphite-sericite-quartz schist with minor mafic volcanic interbeds up to 50 cm. Foliation at 35 TCA with sporadic cross cutting quartz-calcite veins at 45 TCA.								
			10.7-13.7 Several intermittent foliaform, boudinaged quartz-sulphide veins (rusty) up to 4 cm. Weak fuchsite alteration.								
16.7	30.0		Mafic volcanics Green, strongly sheared, strongly chlorite altered, weak to moderate ankerite with intermittent silica ankerite calcite veined zones. Veins up to 8 cm cutting foliation. Localized vein breccia. Trace pyrite and arsenopyrite.								
30.0	42.7		Biotite-sericite-quartz schist Brown-grey to green-grey, laminated, strongly sheared and folded, ankerite+- chlorite altered biotite-sericite-quartz schist with intermittent quartz-ankerite-calcite veins cross cutting foliation up to 4 cm 40 TCA. Foliation at 35 TCA. Veins appear to be perpendicular to foliation.								
			40.4-41 quartz-calcite vein zone. 3 veins 10 cm each. Vein breccia. 0.5% pyrite blebs.								

DIAMOND DRILL LOG

Page 1 of 3

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Late quartz-ankerite cross cutting veins

DDH Number 2004-03
 Project RANDI claims
 Length 193 m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	3.7		Overburden / Casing								
3.7	113.7		Quartz-graphite-sericite schist Dark grey to brown/tan-grey, strongly sheared, finely bedded, locally ankerite altered quartz-graphite-sericite schist. Interbeds of quartz-graphite schist up to 5 m. Intermittant and sporadic foliaform Qtz-carb veinlets with sporadic quartz+-graphite+-ankerite veins up to 6 cm. Foliation 0-20 TCA, drilling was apparently down foliation.								
			7.4-9.4 Quartz-ankerite vein , 10 cm. Parallel TCA. Foliaform with trace pyrite associated with graphite selveges.								
			21.7-26.0 Several intermittant quartz-ankerite-calcite veins cross cutting foliation with abundant ankerite associated with minor vein breccia. Veins at 35 TCA. No sulphides.								
			27-27.6 Pale green grey, strongly sheared and deformed granitic dike with moderate chlorite-cacite alteration. Foliation 30 TCA. Quartz-calcite-sericite vein associated with hanging wall contact. No visible sulphides.								
			28.1-28.9 Strongly deformed quartz-graphite-calcite vein, 3-5cm with 0.5% sulphies along graphitic vein selveges.								
			32.1-36.3 Veined zone. Two distinct vein styles 1) Foliaform quartz-graphite veins with silicified wallrock with trace sulphies 2) Quartz-ankerite-calcite veins crosscutting foliation with trace pyrite dissem. Veins 1-20cm.								

DDH Number 2004-04
 Project RANDI claims
 Length 105.6 m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 2

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-2, 6-7, 14-16

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	16.1		Missing boxes 1-2								
16.1	105.6		Quartz-graphite schist								
			Dark grey, strongly sheared, locally sericite altered, foliated quartz-graphite schist.		51.22	53.80	2.6	0.05		0.3	137
			Sporadic crosscutting quartz-cal veinlets up to 10 cm, typically 0.5 cm at 70-90 TCA.								
			Trace authigenic pyrite. Foliation 0-10 TCA. Locally tightly folded.		54.27	56.35	2.1	0.09		0.4	324
					56.35	57.32	1.0	0.69		3.3	3130
			26.5-28 Quartz-ankerite-calcite veined zone with abundant vein breccia.								
			Moderately magnetic, local pyrrhotite blebs up to 2% pyrrhotite and pyrite.		60.37	61.45	1.1	0.08		0.3	426
					61.45	62.45	1.0	<0.005		0.2	34
			29.3-29.6 8 cm quartz-calcite-ankerite vein, foliaform at 25 TCA.		62.45	63.07	0.6	0.07		0.5	364
			1% disseminated pyrite along foliated selveges.								
			32.4-44.0 Missing boxes 6-7.								
			44.5-45 Quartz-calcite stockwork zone. 2% pyrite within mineralized brecciated fragments of schist.								
			57.4-67.5 Intermediate dike zone.								
			Green to dark grey green, variably sheared, foliated, variably chlorite+-sericite altered dikes.								
			Shear foliation 15-20 TCA with sporadic cross cutting quartz-calcite veins up to 0.5 cm with 1% pyrite in wallrock.								

DDH Number 2004-05
 Project RANDI claims
 Length 157.9 m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 2

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-10 & 20
(box 20 assays missing from tourmaline-pyrrhotite vein)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	63.6		Missing boxes 1-10								
63.6	86.6		Quartz graphite schist Dark grey, strongly sheared, weakly ankerite altered to locally strong quartz-graphite schist with quartz-graphite-sericite interbeds up to 1 m. Foliation 40 TCA.								
			68.1-71.0 Moderate quartz-calcite stockwork vein zone. Veins cross cutting, variably oriented up to 10 cm. 1% pyrite in vein, vein selvages and wallrock.								
			73.6-73.8 Quartz-ankerite-pyrite vein with several cross cutting relationships, all with pyrite. 3% pyrite with 0.5 % pyrrhotite. Contacts at 55 TCA.								
			77.2-77.4 20 cm quartz-graphite vein, foliaform and 55 TCA with strongly sheared wallrock. No visible sulphides.								
			86.4-86.6 20 cm quartz-calcite-ankerite vein. 40 TCA, barren. No visible sulphides.								
86.6	110.5		Mafic volcanic Green, very strongly sheared, strongly chlorite altered mafic volcanic with abundant foliaform quartz-calcite veinlets. Foliation roughly 45 TCA.								

DIAMOND DRILL LOG

Page 1 of 3

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-16 (0-96.7m),
Box 18 (102.9-108m), missing boxes 20-21 (113.9-124.5m)

DDH Number 2004-06
 Project RANDI claims
 Length 239.9 m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	96.7		Missing boxes 1-16								
96.7	108.8		Quartz-graphite schist. Dark grey, very strongly sheared and deformed, locally weak to moderate sericite alteration. Intermittant foliaform quartz-calcite veinlets. Foliation 35 TCA.								
108.8	179.3		Mafic volcanics Green, very strongly sheared, moderate chlorite-calcite+-sericite+-talc altered mafic volcanic. Foliaform quartz-calcite veinlets abundant typically 2-3mm. Foliation 40 TCA. Several sporadic cross cutting quartz-calcite veins.								
			113.9-124.5 Missing boxes 20-21								
			131.3-131.7 Zone of quartz-calcite-ankerite vein breccia with 2% pyrite as fine dissems.								
			137.6-137.7 10cm foliaform tourmaline-quartz-calcite-biotite vein with 10% pyrrhotite + pyrite as disseminations. Patchy garnet alteration in wall rock.								
			140.6-141.5 Quartz-graphite schist interbed. Moderate ankerite alteration and very strongly deformed.								
			154.9-155.6 Sheeted quartz veinlets and silicification. Trace pyrite.								

DIAMOND DRILL LOG

Page 1 of 4

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments *** Recommend re-sample entire hole !!!

DDH Number 2004-08
 Project RANDI claims
 Length 194.3 m ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	3.7		Overburden Casing								
3.7	4.6		Poor recovery - Missing core								
4.6	22.4		Graphite+-sericite schist Dark grey to tan, very strongly sheared and deformed, variably sericite altered, moderately silicified schist. Variably quartz-ankerite-calcite veined local stockwork cross cutting foliation up to 5 cm. Foliation 0-5 TCA.								
			8.8-9.8 Stockwork quartz-calcite+-ankerite veining with vein breccia, breccia fragments mineralized. 2% pyrite with trace arsenopyrite as fine disseminations, other sulphide? Pyrrhotite?								
			9.8-15 Tan brown, strongly silica-sericite+-ankerite altered vein and replacement zone. Foliaform pyrite, pyrrhotite & arsenopyrite. Estimate 10% py, 0.5-1.0% aspy and po. Foliaform quartz-carb-pyrite veins crosscut by later quartz-calcite-ankerite veins. Veined sulphides up to 5% py over 0.5m.								
			15-20.7 Strongly sheared and deformed graphite schist with 2-5% py replacement throughout.								
20.7	28.0		Ultramafic / Serpentinite Pale grey to medium grey strongly sheared and deformed, variably talc-sericite altered ultramafic intrusive. Localized fuchsite and ankerite alteration. Trace to 0.5% very fine pyrite and arsenopyrite.								
			26.8-27.7 Blocky to gougy faulting. 10 TCA. Strong talc alteration.								

DDH Number 2004-10
 Project RANDI claims
 Length ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM _____

DIAMOND DRILL LOG

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REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-2 (0-24.3m)
missing boxes 5+ (35.7m-?)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	24.3		Missing boxes 1-2								
24.3	35.7		Mafic volcanics								
			Green to green grey, mod to strongly sheared, variably chlorite-calcite altered mafic volcanics with interbeds of quartz-graphite schist up to 1 m.								
			Abundant foliaform quartz-calcite veinlets, foliation 45 TCA. Several sporadic quartz-ankerite veins cross cutting up to 8 cm.								
			27-27.1 8 cm crosscutting deformed quartz-ankerite vein, trace visible sulphides along selveges.								
35.7	?		Missing boxes 5+ to end of hole.								

DDH Number 2004-11
 Project RANDI claims
 Length 127.7m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 1

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-20 (0-112.5m)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	112.5		Missing boxes 1-20								
112.5	127.7		Mafic volcanics								
			Green to dark green, strongly sheared, mod to strong chlorite-calcite altered mafic volcanic.								
			Abundant foliaform quartz-calcite veinlets with intermittant crross cutijng quartz ankerite veinleests typically 3 mm. Foliation 10-25 TCA.								
			119-123.7 Several intermittant zones of tan quartz-sericite-ankerite alteration with cross veinlets roughly perpendicalar TCA. 4% disseminated py+aspy assoicated with these zones.								
			EOH @ 127.7								

DDH Number 2004-12
 Project RANDI claims
 Length 79.8m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 1

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-4 (0-26.2m),
End of hole at 79.8m?

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	26.2		Missing boxes 1-4								
26.2	35.9		Quartz-graphite schist / serpentinite melange Dark grey, strongly deformed, variably silicified quartz-graphite schist with numerous dikelets of serpentinite. Abundant quartz-calcite foliaform veining and several cross cutting quartz-ankerite veins up to 30 cm. Interval is generally blocky.								
			33.9-35.3 Two (2) quartz-ankerite veins, crosscutting, 15cm and 30cm, nil to trace sulphides.								
34.5	79.8		Mafic volcanics Green, strongly sheared mod cal chlori altered mafic volcanics with abundant foliaform quartz-calcite veinlets								
			34.5-35.1 Tan quartz sericite ankerite alteration with trace arseno as fine dissem.								
			36.7-69.4 Missing boxes 7-12								
			69.6-70 20cm quartz-ankerite vein. No visible sulphides.35 TCA.								
			76.0-76.6 Tan quartz-sericite-ankerite alteration cross cut by quartz-ankerite veins at 70 TCA. 1-2% py and aspy as fine disseminations.								
			EOH @ 79.8m ?								

DDH Number 2004-13
 Project RANDI claims
 Length 181.4 m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 1

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-12 (0-73.2m),
boxes 14-21 (78.7-125.4m)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	73.2		Missing boxes 1-12								
73.2	159.1		Mafic volcanics Green, strongly sheared, strongly chlorite altered, weak to mod biotite altered mafic volcanics. Abundant foliaform quartz-calcite veinlets, often boudinaged. Foliation 35-60 TCA, variable. Minor interbeds of quartz graphite schist up to 1m. Nil to trace sulphides, py & aspy.								
			78.7-125.4 Missing boxes 14-21								
			152.9-157.5 Mafic dike. Dark grey, fine to medium grained, mod calcite altered, weakly magnetic gabbroic dike. Salt and pepper texture. No visible sulphides. Contacts difficult to determine. Not foliated, late.								
159.1	181.4		Ultramafic / Serpentine Purple-grey to dark chrome-green, moderate to locally strongly sheared, variably talc-serpentine-ankerite ultramafic. Foliation 30 TCA with intermittent cross cutting quartz-ankerite veins Nil to trace sulphides.								
			160-160.3 Gougy fault. Orientation NA.								
			EOH @ 181.4								

DDH Number 2004-15
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 1

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-9, 13, 16

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	56.6		Missing boxes 1-9								
56.6	84.1		Mafic Volcanic Green, strongly sheared and foliated, strongly chlorite alt'd, locally weak to mod biotite altered mafic volcanics. Abundant foliaform quartz-calcite veinlets. Foliation 35 TCA, locally tan qtz-ser-ank alteration haloes around x-cutting qtz veinlets.		61.14	62.05	0.91	0.012		<0.2	9
			67.2 - 67.5 Small zone of x-cutting qtz veinlets, with associated tan qtz-ser-ank alteration halo for 25cm. 1-1.5% finely disseminated py and acicular arsenopyrite.		69.56	70.76	1.20	<0.005		<0.2	<2
			73.8 - 79.6 Missing box 13								
84.1	97.2		Quartz graphite schist Dark grey, strongly sheared and deformed, locally mod ankerite altered, tightly folded quartz graphite schist. Several x-cutting qtz-ank veins up to 5cm, nil to trace sulphides.		85.50	89.02	3.52	0.016		0.20	238
			86 - 88.5 Brown green, fine grained, weak silica-ser alt'd undeformed intermediate dike . Contacts 30 TCA.		97.00	98.00	1.00	<0.005		<0.2	14
			86 - 88.5 Brown green, fine grained, weak silica-ser alt'd undeformed intermediate dike . Contacts 30 TCA.		98.00	99.15	1.15	<0.005		<0.2	6
			90.8 - 95.7 Missing box 16								
			95.7 - 95.8 5cm qtz-cal-ank vein, x-cutting, nil to trace sulphides.								

DDH Number 2004-16
 Project RANDI claims
 Length 131.7m ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Page 1 of 1
 Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-21 (0-120.6m)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	120.6		Missing boxes 1-21								
120.6	131.7		Quartz-graphite schist								
			Dark grey, strongly sheared and deformed, locally ankerite altered quartz-graphite schist.								
			Many foliaform quartz-calcite+-ankerite veinlets.								
			Foliation 25 TCA. Several mafic volcanic interbeds up to 1 m.								
			129.6-130.6 Several crosscutting quartz-ankerite veins up to 5cm.								
			0.5-1.0% pyrite associated with veins. Ankerite alt zones up to 2% fine disseminated sulphides.								
			EOH @ 131.7 ?								

DDH Number 2004-17
 Project RANDI claims
 Length 99.3m ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

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Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-16 (0-93.8m), boxes 18+

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	93.8		Missing boxes 1-16								
93.8	99.3		Mafic volcanic Green, strongly sheared and deformed, strongly chlorite altered, locally biotite altered mafic volcanic. Abundant foliaform quartz-carb veinlets up to 1cm. Foliation 35-45 TCA.								
			96.9-97.2 Zone of cross cutting quartz-ankerite veinlets with silica-ankerite wallrock alteration. 1% finely disseminated pyrite.								
99.3	?		Missing boxes 18+ ? EOH @ ?								

DIAMOND DRILL LOG

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DDH Number 2004-18
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-12

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	75.7		Missing boxes 1-12								
75.7	91.4		Mafic Volcanics Green, strongly chl alt'd, strongly sheared, locally biotite alt'd mafic volcanics. Several intermittent zones of tan alteration haloes around flat lying, x-cutting qtz-carb veinlets, up to 20cm.								
			89.4 - 90.3 Medium grey, fine grained, relatively fresh, weakly calcite alt'd intermediate dike. Contacts indiscernible.								
91.4	92.9		Quartz graphite schist Dark grey, very strongly deformed, highly graphitic, quartz graphite schist. Several larger foliaform qtz-carb veins up to 5cm, x-cut by later qtz veinlets. Up to 2% py blebs and dissem.								
			EOH @ 92.9m ? Missing boxes to EOH ?								

DDH Number 2004-19
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 1

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-15

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	90.3		Missing boxes 1-15								
90.3	103.5		Mafic volcanics Green, strongly sheared and chlorite altered mafic volcanics with localized tan quartz-ankerite-sericite alteration associated with cross cutting qtz-carb veins 65-90 TCA.								
			95.8-96.7 tan quartz-sericite-ankertie alteration associated with cross cutting quartz-carb veins and vein breccia up to 4cm. 3-4% disseminated py and aspy in wallrock.								
			103.3-103.5 15 cm qtz-cal vein, foliaform 35 TCA. Barren.								
103.5	105.7		Diorite dike. Green to grey, fine to medium grained, weakly calcite altered, weakly foliated diorite dike. Trace to 0.5% finely disseminated py+-aspy. Foliation and contacts 35 TCA.								
105.7	117.1		Quartz-graphite schist. Dark grey, strongly sheared, weakly ankerite altered quartz-graphite schist with minor volcanic interbeds up to 40cm. Moderate foliaform quartz-calcite veinlets. Locally tightly folded and silicified.								
			EOH @ 117.1m (likely not end of hole)								

DDH Number 2004-20
 Project RANDI claims
 Length 132.2m ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

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REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 1-18 (0-110.2m),
box 21 (121.2-126.5m)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	110.2		Missing boxes 1-18								
110.2	111.7		Quartz-graphite schist Dark grey, strongly sheared and folded, locally ankerite altered quartz-graphite schist with minor foliaform qtz-carb veins up to 1 cm. Foliation variable.								
111.7	132.2		Mafic volcanics Green, strongly sheared, variably ankerite altered, weak to mod mafic volcanics. Localized quartz-sericite-ankerite alteration associated with sporadic cross cutting qtz-carb veinlets. Veinlets at 80 TCA. Foliation 0-25 TCA. Abundant foliaform quartz-calcite veins, typically boudinaged.								
			118.7-120.7 Tan quartz-sericite-ankerite altered zone with intermittant cross cutting quartz veinlets. 3% pyrite and arseno as fine disseminations replacing wallrock.								
			119.7-119.9 5% pyrite and arsenopyrite as disseminations and quartz-ankerite vein fillings.								
			121.2-126.5 Missing box 21								
			EOH @ 132.2m (likely not end of hole)								

DDH Number 2004-22
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 2

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing box 4 (21.8-27.3m),
boxes 7-10 (36.7-61.4m)

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	1.5		Overburden / Casing								
1.5	36.7		Quartz-graphite schist		4.57	5.40	0.8	<0.005		<0.2	35
			Dark grey, strongly sheared, locally ankerite altered quartz-graphite schist.								
			Foliation 50 TCA. Intermittant crosscutting and foliaform quartz-calcite veins up to 15 cm.		8.00	8.84	0.8	<0.005		<0.2	15
			21.8-27.3 Missing box 4		12.50	14.00	1.5	0.297		0.80	658
			27.5-28.3 Green brown, fine grained, moderately sheared intermediate to mafic dike.		15.00	17.07	2.1	2.620		3.30	6600
			Trace, fine py disseminations								
			Contacts and foliation 45 TCA.		20.40	21.95	1.6	0.026		<0.2	78
			30.3-33.6 Strongly silica-ankerite-sericite altered and mineralized zone.		30.20	31.85	1.7	0.015		0.90	36
			5% replacement style associated with silicification. Pyrite, pyrrhotite and aspy.								
			Several quartz+-ankerite veins up to 15 cm, cross cutting.		35.06	36.17	1.1	0.006		0.40	12
			Small quartz-feldspar porphyry unit?								
36.7	61.4		Missing boxes 7-10								
61.4	110.5		Mafic volcanic								
			Green, strongly sheared, strongly chlorite altered with localized biotite altered mafic volcanic.		63.20	63.85	0.6	0.007		<0.2	15
			Foliation 45 TCA. Abundant foliaform quartz-calcite veinlets.								

DDH Number 2004-23
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 2

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Recommend re-sample entire hole !!!

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	8.3		Missing box 1								
8.3	12.1		Quartz-graphite schist Dark grey, very strongly folded, locally patchy ankerite altered quartz-graphite schist. Foliation highly variable. Intermittant quartz-carb foliaform veins, strongly boudinaged.								
12.1	151.4		Mafic volcanic Green to orange-grey, strongly sheared, locally tightly folded, generally strongly chlorite-biotite-ankerite-quartz altered mafic volcanics. 0.5-2.0% sulphides py and aspy throughout most of interval.								
			13.6-36.3 Missing boxes 3-6								
			37.8-41.9 Pervasive silica-biotite-ankerite-chlorite altered zone. 4% pyrite and arsenopyrite as fine disseminations. Multiphase qtz-carb veining up to 3cm.								
			41.9-47.3 Missing box 8								
			48-48.9 Quartz-chlorite-ankerite vein, 30 cm. Trace sulphides. Vein at 30 TCA.								
			53.1-58.9 Missing box 10								
			60.4-63.4 Chlorite-biotite-ankerite altered zone with trace to 1.0% disseminated sulphides.								

DIAMOND DRILL LOG

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DDH Number 2004-24
 Project RANDI claims
 Length 175.1m ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments _____

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	9.1		Missing box 1								
9.1	79.7		Mafic volcanics								
			Green, variably chlorite-biotite-silica-ankerite altered, strongly sheared mafic volcanics with numerous quartz-graphite schist interbeds up to 2.5m. Most of interval is mineralized, typically 1% py and aspy as disseminations. Foliation 5-20 TCA.		12.70	14.65	1.95	<0.005		0.20	17
			14.6-15.3 20 cm zone of sheeted, foliaform quartz-ankerite veins up to 1 cm. 1% py and aspy as dissem.								
			20.4-21.2 Bull quartz vein, 35 cm, ankerite alteration strong along selevelges with 2% pyrite blebs in ankerite.		20.36	21.80	1.44	0.049		0.20	190
			21.2-22 Tan coloured, silica-sericite-ankerite alteration next to strong strong silica-biotite alteration. Interval has 3-4% py and aspy as replacement style.								
			22-22.2 20cm cross cutting quartz-ankerite vein with 0.5% pyrite and aspy along selveges. 70 TCA.								
			25.1-26.7 Tan quartz-sericite-quartz-ankerite altered zone with biotite. Several cross cutting quartz ankerite veins up to 3 cm. 4% aspy and py as dissem. Foliation 10 TCA.		24.20	25.70	1.50	0.198		0.30	572
					25.70	27.74	2.04	0.236		0.20	612
					27.74	29.00	1.26	<0.005		<0.2	<2
			31-58.6 Missing boxes 6-10								

DIAMOND DRILL LOG

DDH Number 2004-24Page 2 of 4

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
			59-62.6 Quartz-graphite schist interbed. Strongly silicified with trace to 0.5% py and aspy. Foliation 0-5 TCA.		62.50	63.10	0.60	0.007		<0.2	45
			64.7-66.6 Quartz-graphite schist interbed. Mod to strongly silicified, folded.								
			66.6-68.2 Quartz-feldspar porphyry dike. Strongly to intensely silicified and quartz veined. Variably hematite-ankerite altered and brecciated. Quartz vein material has trace to 0.5% py and aspy as dissem, but in wallrock 5-10% py and aspy. Juicy looking.		67.30	68.40	1.10	1.215		1.4	2360
					68.40	68.90	0.50	0.331		0.30	1515
			73.5-74.2 Cross cutting quartz-ankerite vein, 20cm, 25 TCA, 5% py,aspy,po along vein selveges.		73.65	74.80	1.15	<0.005		<0.2	10
79.7	102.3		Missing boxes 15-18								
102.3	121.0		Quartz-graphite schist Dark grey, strongly sheared and silicified, locally sericite-ankerite-quartz altered quartz-graphite schist. Minor volcanic interbeds up to 0.5m. Foliation 20-40 TCA. Sporadic foliaform quartz-carb veins up to 2cm. 3-4% py and aspy as foliaform replacement, disseminated and bleby.		102.90	104.57	1.67	<0.005		0.50	5
			104.5-105 Tightly sheared zone 30 TCA, graphite rich.								
			108.2-114.2 Missing box 20								
			114.2-114.5 Mafic volcanic interbed with moderate ankerite alteration. 1% aspy and py as fine disseminations.								
			117.2-119.5 Silica-biotite-ankerite-chlorite altered and shered mafic interbed. Foliation 30 TCA. 1% py and aspy as disseminations.		119.50	121.18	1.68	<0.005		<0.2	13

DIAMOND DRILL LOG

DDH Number 2004-24Page 3 of 4

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
121.0	135.0		Mafic volcanic		128.65	130.20	1.55	0.005		0.50	18
			Green, strongly sheared, strongly chlorite altered, variably silica-ankerite-sericite altered mafic volcanics.		130.20	132.32	2.12	0.011		<0.2	5
			Foliation 30 TCA. Abundant foliaform quartz-cal veinlets, sporadic crosscutting qtz veinlets typically 3mm. 0.5-1.0% disseminated py and aspy throughout.		133.23	134.30	1.07	<0.005		<0.2	<2
					134.30	135.21	0.91	<0.005		<0.2	10
			128.9-130.1 Quartz-feldspar porphyry (dike?)								
			Strongly silicified and ankerite altered weakly brecciated.								
			Foliaform and cross cutting qtz+-ankerite veins up to 3 cm with trace to 0.5% py and aspy, disseminated.								
			Wallrock QFP 5-10% py, 1-2% aspy.								
135.0	148.4		Quartz-graphite schist								
			Dark grey, silicified and competent quartz-graphite schist. Foliation 5-30 TCA. Intermittant quartz+-calcite veins up to 3cm. 2-3% disse and blebby aspy and py along vein selveges.		135.21	136.00	0.79	<0.005		0.30	14
			Generally 2-3% py and aspy, replacement style throughout interval. Not sampled!		136.00	137.00	1.00	<0.005		0.30	7
			139.8-141 Strongly biotite-chlorite-silica+-calcite altered and sheared mafic volcanic interbed. 2-3% py and aspy disse throughout.								
148.4	157.8		Mafic volcanics								
			Green, strongly sheared, variably chlorite-silica-biotite-carbonate altered mafic volcanics.								
			Abundant foliaform quartz-cal veinlets foliation 25 TCA.								
			Trace to 1%, very fine, py and aspy.								
			155.5-156.3 Grey, fine grained, moderately biotite altered and moderately silicified volcanics. Weakly foliated 25 TCA. 0.5% finely disseminated py and aspy.								
157.8	175.9		Quartz-graphite schist								
			Dark grey, mod-strong silicified, strongly sheared quartz-graphite schist.		167.90	169.05	1.15	1.990		2.80	6490
			Minor interbeds of mafic volcanic ? Up to 10 cm. Foliation 0-10 TCA.		169.05	170.05	1.00	0.288		0.20	487
			Localized ankerite alteration is weak.		171.05	172.10	1.05	0.760		0.50	1240
			Intermittant cross cutting quartz-carb veins, very sharp at 80-90 TCA. Appear generally barren. 0.5-2.0% finely disseminated py and aspy throughout.		172.10	173.00	0.90	<0.005		<0.2	10

DIAMOND DRILL LOG

Page 1 of 3

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Missing boxes 5-6, 8-10, 16, 21, 23-32

DDH Number 2004-25
 Project RANDI claims
 Length 192.9m ?
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	4.2		Overburden / Casing								
4.2	7.8		Mafic volcanics Dark green, strongly sheared, mod-strong biotite altered mafic volcanic. Foliation 35 TCA. Trace disseminated sulphide.								
7.8	16.3		Quartz-graphite schist. Dark grey, strongly sheared and deformed, variably silica altered quartz-graphite schist. Foliation 35 TCA. Fine disseminated sulphides.								
			13.5-15 Strongly quartz-biotite-carbonate vein zone with numerous foliaform veins, sheeted up to 2cm. 0.5% sulphides as disseminations and blebs.								
16.3	68.4		Mafic volcanics Dark green, mod-strongly sheared, strong chlorite, variably biotite altered, weak to locally strong (biotite) Minor interbeds of quartz graphite schist up to 60 cm, foliation 40 TCA. Pathcy calcite porphroblasts.								
			29-30.7 Zone of strong biotite alteration and semi-pervasive silicification and qtz veining. Veining is foliaform, 30 TCA. 2% py and po as blebs and vein fillings with trace-0.5% aspy.								
			30.7-42.2 Missing boxes 5-6.								

DDH Number 2004-26
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 3

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments _____

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	5.0		Overburden / Casing								
5.0	37.6		Mafic volcanic		5.00	6.71	1.71	<0.005		<0.2	2
			Dark green, strongly sheared, generally moderately biotite altered, strong chlorite altered, with weak local ankerite alteration and minor graphitic schist interbeds up to 20 cm. Foliation 40 TCA.		6.71	9.15	2.44	<0.005		<0.2	3
			Many foliaform quartz-calcite veinlets, typically 2-3mm, often boudinaged. 0.5% fine disseminated py, po, aspy, associated with biotite alteration.		9.15	11.10	1.95	<0.005		<0.2	6
					11.10	14.33	3.23	<0.005		<0.2	19
					14.33	17.38	3.05	<0.005		<0.2	9
					17.38	21.65	4.27	0.008		<0.2	38
			15.7-16 Several x-cutting qtz-ankerite veins up to 2cm. Wallrock is strongly sericite-biotite-silica+ankerite altered. Trace sulphides, finely disseminated.		21.65	23.55	1.90	0.042		0.200	93
					23.55	24.70	1.15	0.110		0.300	306
					24.70	28.05	3.35	0.097		0.400	236
			26.2-29.5 Quartz-graphite schist interbed, strongly folded with qtz-carb veining up to 20cm. Veins up to 2% pyrite blebs.		28.05	29.07	1.02	0.707		2.000	982
37.6	47.9		Quartz-graphite schist								
			Dark grey, weakly silicified, mod-strongly sheared, quartz-graphite schist.								
			Several intermittent crosscutting and foliaform quartz-ankerite veins up to 15 cm.								
			Localized mod sericite-ankerite alteration.								
			38.1-38.9 Silicified and quartz-biotite-ankerite veined zone subparallel to foliation.								
			3% pyrite blebs in silicified wallrock.								
			Trace to 1% pyrite blebs throughout interval.								

DIAMOND DRILL LOG

DDH Number 2004-26Page 2 of 3

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
47.9	83.5		Mafic volcanics		50.70	52.80	2.10	<0.005		0.40	8
			Dark green-green, strongly chlorite altered, variably biotite altered-locally strong, strongly sheared mafic volcanics with quartz-graphite schist interbeds up to 3m.		52.80	53.96	1.16	<0.005		0.30	6
			Localized sericite alteration associated with sporadic cross cutting quartz-ankerite veins.		53.96	56.10	2.14	<0.005		<0.2	4
			Quartz-graphite schist interbeds, typically moderately silica altered.		56.10	56.70	0.60	<0.005		0.40	4
			Generally trace to 0.5% py and po blebs and disseminations throughout.								
			56.1-57.5 Strong sericite-biotite-quartz-carb altered zone associated with tight sheering and xcuting qtz-ankerite veins up to 2cm. Trace dissm sulphides.								
			63-67.2 Moderately silica altered quartz-graphite schist interbed, 1% py, po and lesser aspy disseminations stretched along foliation.								
83.5	92.8		Quartz-graphite schist								
			Dark grey, strongly sheared and deformed, locally weak to mod silica altered quartz-graphite schist.		83.50	84.76	1.26	<0.005		<0.2	70
			Foliation is variable, 5-40 TCA. 0.5% -1.0% py blebs stretched along foliation.		84.76	86.28	1.52	<0.005		<0.2	7
					86.28	88.72	2.44	<0.005		0.20	34
			86.3-86.7 Moderate to strongly silica sericite-ankerite-biotite altered veined zone, foliaform and cross cutting veinlets. Trace dissem sulphides.		88.72	89.60	0.88	<0.005		0.20	<2
92.8	99.3		Mafic volcanics								
			Green, strongly sheared, strongly chlorite altered, weakly silica altered mafic volcanics.								
			Abundant foliaform quartz-calcite veinlets. Foliation 40 TCA, but variable.								
			Nil to trace sulphides.								
99.3	107.3		Quartz-graphite schist		99.30	101.22	1.92	<0.005		0.30	51
			Dark grey, strongly deformed and folded, weakly silica altered quartz-graphite schist.		101.22	103.25	2.03	<0.005		0.20	60
			Foliation 0-50 TCA. Many foliaform quartz-calcite veinlets up to 1 cm.								
			Trace to 0.5% py blebs along foliation.		104.57	107.40	2.83	0.1		0.30	405

DDH Number 2004-27
 Project RANDI claims
 Length 191.2m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 3

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments Re-sample entire hole !

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	13.9		Missing boxes 1-2								
13.9	16.2		Mafic volcanics Green, strong chlorite altered, mod biotite-ankerite altered, sheared mafic volcanics. Foliation 15 TCA. Nil to trace sulphides.								
16.2	59.9		Quartz-graphite schist. Dark grey, variably silica altered, locally patchy ankerite altered, moderate calcite altered quartz-graphite schist. Foliation is variable 1-25 TCA. Several intermittent, boudinaged quartz-carb veins. 0.5-1.0% pyrite blebs, locally associated with ankerite alteration. Strongly folded.								
			19.3-53.9 Missing boxes 4-9								
			55.5-55.7 4% pyrite blebs associated with foliaform qtz-carb veining.								
59.9	191.2		Mafic volcanics Green-dark orange-brwon, strongly sheared and folded, variably chlorite-biotite-silica-ankerite and sericite altered. Foliation is highly variable but generally 15 TCA.		59.40	60.37	0.97	<0.005		0.40	72
			59.9-64.1 Orange-brown, strongly biotite-ankerite altered, mod silica altered mafic volcanics. Primary textures obliterated. 0.5%-1.0% finely disseminated aspy and py.								
			63.6-63.8 15 cm qtz-ank vein, 30 TCA. 0.5-1.0% aspy and py as blebs and dissemination along selveges.								

DIAMOND DRILL LOG

DDH Number 2004-27Page 2 of 3

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
			64.1-70.7 Missing box 12								
			70.7-81.4 Mod-strongly, biotite-ankerite, weak-mod silica altered mafic volcanics.								
			71.7-74 Quartz-graphite-schist interbed. Modertely silicified, 0.5-1.0% finely disseminated pyrite and aspy.								
			74-75.6 Two 30cm qtz veins, generally barren, 35 TCA.								
			75.6-77.5 Strongly folded silica-biotite-sericite alteration and veining. Folds plunge mod-steeply SSE?								
			81.4-104 Missing boxes 15-18								
			104-115.7 Moderately biotite-chlorite altered mafic volcanics.		106.00	108.40	2.40	<0.005		<0.2	6
					108.40	110.60	2.20	<0.005		<0.2	3
					110.60	112.76	2.16	<0.005		<0.2	47
			112.4-112.6 Vuggy qtz-carb vein and vein breccia. 1.5% py within vugs.		112.76	113.76	1.00	<0.005		<0.2	47
			115.7-168.3 Missing boxes 21-29								
			168.3-191.2 Generally strongly chlorite altered, mod biotite altered+-silica altered mafic volcanics.		172.56	173.56	1.00	<0.005		<0.2	8
					173.56	174.52	0.96	<0.005		<0.2	24
			179-187 Tan, silica-sericite+-ankerite+-biotite altered zone with numerous xcutting qtz-carb veinlets up to 8 mm. Localized fuchsite alteration. Generally 1% finely disseminated pyrite and arsenopyrite. Veins 45-80 TCA xcutting.		174.52	176.22	1.70	1.360		2.60	6600
					176.22	177.74	1.52	0.360		0.70	2320
					177.74	179.27	1.53	0.327		<0.2	427
					179.27	181.15	1.88	0.006		0.20	138
			179.2-185.4 Missing box 32								
					181.15	182.32	1.17	2.190		6.60	>10000
			185.4-186 Very strongly silica-sericite, weak-mod biotite-fuchsite alteration. Multiple generations of quartz-ankerite crosscutting veins upto 1cm.		182.32	184.40	2.08	1.280		2.90	6320
					184.40	186.00	1.60	0.24		0.40	1230.00

DDH Number 2004-28
 Project RANDI claims
 Length _____
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 4

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coord _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments _____

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	9.5		Missing box 1								
9.5	10.7		Mafic volcanics Green, strongly sheared, variably chlorite-biotite altered mafic volcanics. Foliation 35 TCA.								
10.7	27.1		Quartz-graphite schist Dark grey locally ankerite altered, strongly shreaded quartz-graphite schist. Foliation is variable but generally 40 TCA.								
			17.3-25.2 Strongly sheared and faulted, blocky to gougy, strongly talc altered ultramafic dike. Patched ankerite alteration. Faulting is approx 30 TCA.								
			25.2-27.1 Moderately silicified quartz graphite schist with locally up to 2% py and po blebs.								
27.1	33.5		Mafic volcanics Green, strongly chlorite, moderate silica-calcite altered and sheared mafic volcanics. Localized patchy biotite alteration with trace disseminated sulphides. Foliation 35 TCA.								
33.5	41.0		Quartz-graphite schist Dark grey, weakly silicified, strongly sheared and folded quartz-graphite schist. Foliation variable 45 TCA. 2% py blebs along foliations with 0.5% aspy as disseminations where silicified.		35.67	37.20	1.53	<0.005		<0.2	5
					37.20	38.72	1.52	<0.005		0.30	3
					38.72	41.00	2.28	0.039		0.30	74

DDH Number 2004-29
 Project RANDI claims
 Length 93.57m
 Started _____
 Completed _____
 Easting _____
 Northing _____
 Elevation _____
 UTM Zone 10

DIAMOND DRILL LOG

Page 1 of 3

REFLEX SURVEY TESTS					
Depth	Azimuth	Dip	Depth	Azimuth	Dip

Logged By R. Ritchie / B. Peters
 Grid Coor'd _____
 Claim No. _____
 Target(s) _____
 Contractor _____
 Comments _____

From	To	Code	Description	Sample Number	From	To	Interval	Au(FA/AA)	Au(Grav)	Ag(ppm)	As(ppm)
0.0	3.1		Over								
3.1	45.5		Mafic volcanic								
			Dark green, strongly sheared and chlorite alt, local mod ankerite altered mafic volcanics. Intermittant foliaform and cross cutting quartz-carb+chlorite veins up to 20 cm. Foliation 15 TCA.								
			Minor quartz-graphite schist interbeds up to 2 m.								
			15.0-17.2 Strongly quartz-carb veined zone, generally foliaform, sheeted veining up to 3cm veins. 1% py blebs along selveges assoc with biotite alteration at 10 TCA.								
			17.2-20.5 Quartz-graphite schist interbed, up to 3m.		23.94	24.66	0.72	<0.005		<0.2	34
			23.9-44.4 Variably quartz-sericite-ankerite altered zone with small cross cutting qtz-carb veinlets. 1% disseminated py and aspy.		41.77	44.82	3.05	0.263		0.50	995
			26.2-31.7 Missing box 5.		44.82	46.65	1.83	0.076		0.30	222
45.5	54.2		Quartz-graphite schist.								
			Dark grey, locally ankerite+-sericite+silica altered quartz-graphite schist.								
			Foliation 25 TCA. Generally blocky to gougy faulted. 1% py blebs with trace aspy as dissem.								
			Several sporadic quartz-carb crosscutting veins up to 2cm.								



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CERTIFICATE VA11154849

Project:
 P.O. No.:
 This report is for 136 Drill Core samples submitted to our lab in Vancouver, BC,
 Canada on 9- AUG- 2011.

The following have access to data associated with this certificate:
 GEORGE COUTLEE

01
 04
 24
 25
 27
 28
 29
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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

ANALYTICAL PROCEDURES


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

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 12

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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 VA11154849

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- AA23 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
2004-04 62.45-63.07		1.44	0.073	0.5	1.13	364	<10	70	<0.5	<2	2.07	<0.5	12	15	67	3.29
2004-04 56.35-57.32		1.88	0.685	3.3	1.18	3130	<10	50	<0.5	2	4.21	0.6	20	36	70	4.21
2004-04 64.45-62.45		2.36	<0.005	0.2	3.24	34	<10	60	<0.5	<2	4.11	<0.5	36	95	62	0.75
2004-04 67.51-69.51		4.36	0.143	0.5	0.76	567	<10	110	<0.5	<2	2.05	<0.5	9	14	58	2.12
2004-04 54.27-56.35		4.10	0.094	0.4	0.98	324	<10	80	<0.5	<2	1.93	<0.5	10	11	67	2.58
2004-04 51.22-53.80		5.06	0.048	0.3	0.82	137	<10	60	<0.5	<2	2.75	0.7	11	11	57	2.58
2004-27 184.40-186.00		3.70	0.238	0.4	0.61	1230	<10	40	<0.5	2	4.00	<0.5	37	35	129	6.45
2004-27 182.32-184.40		5.00	1.280	2.9	0.36	6320	<10	40	<0.5	<2	4.89	<0.5	37	36	70	5.61
2004-27 181.15-182.32		2.70	2.19	6.6	0.46	>10000	<10	30	0.5	3	4.69	<0.5	36	67	96	6.02
2004-27 59.40-60.37		2.40	<0.005	0.4	2.50	72	<10	190	0.8	2	4.00	<0.5	37	118	109	6.09
2004-27 186.00-187.37		2.90	0.142	0.7	0.95	1100	<10	50	<0.5	2	4.43	<0.5	38	32	124	6.39
2004-27 106.00-108.40		5.30	<0.005	<0.2	2.92	6	<10	150	<0.5	2	4.20	<0.5	34	165	81	5.32
2004-27 179.27-181.15		4.34	0.006	0.2	3.20	138	<10	30	<0.5	2	4.75	<0.5	60	516	81	8.18
2004-27 177.74-179.27		3.56	0.327	<0.2	1.30	427	<10	30	<0.5	<2	4.10	<0.5	40	132	60	6.83
2004-01 167.27-168.75		3.38	<0.005	<0.2	2.91	32	<10	50	<0.5	<2	3.86	<0.5	41	82	61	6.01
2004-01 166.30-166.88		1.88	<0.005	<0.2	3.32	4	<10	30	<0.5	<2	5.55	<0.5	30	87	50	6.20
2004-01 146.25-146.80		1.48	0.763	0.7	0.86	3020	<10	50	0.5	2	2.84	<0.5	20	23	49	3.98
2004-01 144.70-146.26		3.60	0.121	<0.2	1.93	444	<10	60	0.5	<2	2.31	<0.5	35	37	54	4.93
2004-28 87.50-88.90		3.80	1.640	2.4	0.65	4690	<10	70	<0.5	2	2.50	<0.5	19	20	69	3.88
2004-28 113.58-114.94		2.40	<0.005	<0.2	2.97	15	<10	60	<0.5	<2	2.71	<0.5	30	117	65	4.93
2004-28 74.30-74.80		1.16	<0.005	0.5	1.29	35	<10	80	<0.5	<2	1.41	<0.5	11	13	29	2.74
2004-28 86.20-86.85		1.60	<0.005	0.2	3.78	3	<10	40	<0.5	2	6.7	<0.5	31	142	61	5.80
2004-28 131.40-133.23		3.94	<0.005	<0.2	1.72	9	<10	80	<0.5	<2	4.05	<0.5	23	75	76	4.55
2004-28 111.89-112.90		2.04	<0.005	<0.2	2.14	24	<10	50	<0.5	<2	3.68	<0.5	22	158	62	3.45
2004-28 156.50-158.50		4.50	<0.005	<0.2	3.80	18	<10	160	0.6	<2	2.97	<0.5	30	417	8	5.12
2004-24 169.05-170.05		2.06	0.288	0.2	0.48	487	<10	70	<0.5	<2	3.12	<0.5	19	11	117	5.07
2004-24 27.74-29.00		2.78	<0.005	<0.2	1.02	<2	<10	110	<0.5	<2	4.73	<0.5	27	33	78	5.64
2004-24 119.50-121.18		2.22	<0.005	<0.2	0.45	13	<10	100	<0.5	<2	4.59	<0.5	22	18	67	4.94
2004-24 133.23-134.30		2.52	<0.005	<0.2	1.58	<2	<10	60	<0.5	<2	3.76	<0.5	25	39	35	6.60
2004-24 25.70-27.74		3.62	0.236	0.2	0.35	612	<10	60	<0.5	<2	4.09	<0.5	30	27	43	5.49
2004-24 167.90-169.05		2.78	1.990	2.8	0.33	6490	<10	70	<0.5	<2	3.55	<0.5	27	11	88	4.98
2004-25 104.27-104.84		1.38	1.240	0.8	2.18	3400	<10	50	0.5	<2	3.64	<0.5	26	72	61	5.51
2004-25 124.09-125.00		2.24	<0.005	0.3	2.54	14	<10	80	0.6	<2	2.33	<0.5	23	49	70	4.99
2004-25 111.70-112.90		2.68	0.005	<0.2	1.74	17	<10	100	<0.5	<2	1.66	0.6	19	36	74	3.80
2004-25 104.84-105.79		2.18	0.005	<0.2	2.60	4	<10	40	<0.5	<2	3.22	<0.5	23	84	61	5.42
2004-25 100.98-102.74		4.48	<0.005	<0.2	2.32	10	<10	30	<0.5	<2	2.04	<0.5	28	90	54	5.12
2004-25 98.70-99.40		2.60	0.007	<0.2	1.92	14	<10	50	<0.5	<2	2.26	<0.5	35	72	61	5.25
2004-25 125.00-126.40		3.32	1.375	0.9	1.38	6080	<10	80	0.7	<2	2.12	<0.5	20	33	43	5.02
2004-25 147.00-148.48		3.40	0.007	<0.2	2.68	88	<10	50	0.5	<2	4.16	<0.5	27	73	131	6.10
2004-25 99.40-100.98		2.60	1.040	0.5	1.87	2270	<10	50	0.6	<2	3.50	<0.5	31	57	53	5.17



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CERTIFICATE OF ANALYSIS VA11154849

Sample Description	Method Analyte Units LOR	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	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
2004-04 62.45-63.07		<10	<1	0.25	10	0.60	361	4	0.04	29	840	8	1.20	2	4	70
2004-04 56.35-57.32		<10	<1	0.23	<10	1.00	676	6	0.01	56	1380	5	1.81	8	4	163
2004-04 61.45-62.45		10	<1	0.28	10	1.51	793	<1	0.02	83	2600	<2	0.50	<2	9	125
2004-04 67.51-69.51		<10	<1	0.18	10	0.62	304	<1	0.01	27	440	6	0.64	3	2	87
2004-04 54.27-56.35		<10	<1	0.24	10	0.59	791	4	0.02	22	480	5	0.60	2	3	66
2004-04 51.22-53.80		<10	<1	0.22	<10	0.57	933	4	0.01	20	610	5	0.55	<2	3	89
2004-27 184.40-186.00		<10	<1	0.31	<10	3.44	1300	1	0.02	91	730	2	0.46	6	21	193
2004-27 182.32-184.40		<10	1	0.28	<10	3.22	1170	2	0.02	149	1150	2	1.80	13	15	382
2004-27 181.15-182.32		<10	<1	0.26	<10	2.95	1010	<1	0.01	192	620	7	3.14	30	12	391
2004-27 59.40-60.37		10	<1	0.96	<10	3.88	946	<1	0.03	106	2950	14	1.23	<2	13	449
2004-27 186.00-187.37		<10	<1	0.28	<10	3.18	1420	3	0.02	83	320	<2	0.42	7	23	200
2004-27 106.00-108.40		10	1	0.37	<10	2.27	922	1	0.02	91	1300	<2	0.45	2	15	165
2004-27 179.27-181.15		10	<1	0.21	10	4.84	1340	<1	0.01	408	1330	<2	0.07	20	19	172
2004-27 177.74-179.27		<10	<1	0.26	10	3.52	1100	1	0.01	141	1480	<2	0.22	6	16	160
2004-01 167.27-168.75		10	<1	0.32	20	1.25	614	1	0.02	109	4720	2	0.45	2	5	228
2004-01 166.30-166.88		10	<1	0.19	10	1.79	1070	1	0.02	80	2340	6	0.05	<2	8	166
2004-01 146.25-146.80		<10	<1	0.39	20	0.85	525	<1	0.02	57	3000	3	0.67	5	4	184
2004-01 144.70-146.26		<10	<1	0.33	50	0.89	508	1	0.01	75	4750	18	0.23	4	2	146
2004-28 87.50-88.90		<10	<1	0.24	10	1.29	787	3	0.02	45	1080	3	1.66	9	5	188
2004-28 113.58-114.94		10	<1	0.17	10	2.36	824	2	0.03	107	1780	3	0.20	<2	8	120
2004-28 74.30-74.80		<10	<1	0.23	10	1.13	500	9	0.01	29	970	18	0.18	2	4	110
2004-28 86.20-86.85		10	<1	0.12	<10	3.10	1310	1	0.02	71	780	3	0.08	2	15	347
2004-28 131.40-133.23		10	<1	0.19	10	1.23	1060	2	0.03	75	2340	5	0.60	<2	7	207
2004-28 111.89-112.90		10	<1	0.16	10	2.14	745	5	0.02	151	1060	6	0.40	<2	6	189
2004-28 156.50-158.50		10	1	0.83	10	3.97	1110	10	0.02	297	930	4	0.07	3	12	140
2004-24 169.05-170.05		<10	1	0.34	10	0.68	697	3	0.05	48	2670	5	1.92	5	4	116
2004-24 27.74-29.00		<10	<1	0.22	<10	2.57	1070	16	0.03	49	980	7	1.10	<2	6	282
2004-24 119.50-121.18		<10	1	0.22	<10	1.99	1070	4	0.03	38	740	4	0.37	2	15	180
2004-24 133.23-134.30		10	<1	0.24	20	2.26	1760	4	0.05	44	2760	5	0.09	<2	10	209
2004-24 25.70-27.74		<10	<1	0.25	10	3.76	854	6	0.03	116	1630	6	0.67	4	7	319
2004-24 167.90-169.05		<10	<1	0.30	10	1.11	797	7	0.02	66	2320	6	3.06	14	5	212
2004-25 104.27-104.84		10	1	0.49	10	0.81	629	2	0.04	90	4140	4	0.91	6	7	380
2004-25 124.09-125.00		10	<1	0.42	50	0.96	440	<1	0.03	80	5410	2	0.08	<2	2	163
2004-25 111.70-112.90		10	<1	0.23	10	1.08	535	7	0.02	57	1040	7	0.64	2	3	103
2004-25 104.84-105.79		10	<1	0.24	20	1.01	707	2	0.03	90	4560	4	0.09	<2	3	346
2004-25 100.98-102.74		10	<1	0.27	<10	0.90	521	2	0.03	103	3290	4	0.02	<2	5	110
2004-25 98.70-99.40		10	1	0.36	<10	0.73	743	2	0.03	103	3960	4	0.03	<2	4	125
2004-25 125.00-126.40		<10	<1	0.44	30	0.84	529	3	0.03	66	4270	5	1.51	8	2	178
2004-25 147.00-148.48		10	1	0.30	10	1.09	567	4	0.03	86	3670	6	0.78	2	6	303
2004-25 99.40-100.98		10	<1	0.50	10	0.77	758	2	0.04	91	3820	4	1.14	4	7	250



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Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
2004-04 62.45-63.07		<20	0.09	<10	<10	32	<10	74
2004-04 56.35-57.32		<20	0.06	<10	<10	33	<10	120
2004-04 61.45-62.45		<20	0.30	<10	<10	78	<10	143
2004-04 67.51-69.51		<20	0.01	<10	<10	10	<10	51
2004-04 54.27-56.35		<20	0.01	<10	<10	21	<10	99
2004-04 51.22-53.80		<20	<0.01	<10	<10	16	<10	98
2004-27 184.40-186.00		<20	<0.01	<10	<10	37	<10	85
2004-27 182.32-184.40		<20	<0.01	<10	<10	22	<10	106
2004-27 181.15-182.32		<20	<0.01	<10	<10	23	<10	103
2004-27 59.40-60.37		<20	0.14	<10	<10	97	<10	88
2004-27 186.00-187.37		<20	0.01	<10	<10	66	<10	82
2004-27 106.00-108.40		<20	0.09	<10	<10	87	<10	111
2004-27 179.27-181.15		<20	0.01	<10	<10	90	<10	147
2004-27 177.74-179.27		<20	0.01	<10	<10	47	<10	120
2004-01 167.27-168.75		<20	0.16	<10	<10	50	<10	145
2004-01 166.30-166.88		<20	0.34	<10	<10	87	<10	118
2004-01 146.25-146.80		<20	0.01	<10	<10	13	<10	107
2004-01 144.70-146.26		<20	0.02	<10	<10	17	<10	165
2004-28 87.50-88.90		<20	0.01	<10	<10	22	<10	99
2004-28 113.58-114.94		<20	0.04	<10	<10	72	<10	105
2004-28 74.30-74.80		<20	0.01	<10	<10	35	<10	118
2004-28 86.20-86.85		<20	0.05	<10	<10	146	<10	91
2004-28 131.40-133.23		<20	0.01	<10	<10	53	<10	96
2004-28 111.89-112.90		<20	0.03	<10	<10	48	<10	84
2004-28 156.50-158.50		<20	0.24	<10	<10	139	<10	126
2004-24 169.05-170.05		<20	0.01	<10	<10	14	<10	116
2004-24 27.74-29.00		<20	0.01	<10	<10	36	<10	82
2004-24 119.50-121.18		<20	<0.01	<10	<10	37	<10	86
2004-24 133.23-134.30		<20	0.03	<10	<10	53	<10	107
2004-24 25.70-27.74		<20	<0.01	<10	<10	16	<10	111
2004-24 167.90-169.05		<20	<0.01	<10	<10	8	<10	116
2004-25 104.27-104.84		<20	0.06	<10	<10	30	<10	162
2004-25 124.09-125.00		<20	0.05	<10	<10	26	<10	164
2004-25 111.70-112.90		<20	0.09	<10	<10	43	<10	148
2004-25 104.84-105.79		<20	0.09	<10	<10	35	<10	153
2004-25 100.98-102.74		<20	0.21	<10	<10	44	<10	156
2004-25 98.70-99.40		<20	0.25	<10	<10	42	<10	152
2004-25 125.00-126.40		<20	0.01	<10	<10	18	<10	147
2004-25 147.00-148.48		<20	0.06	<10	<10	48	<10	136
2004-25 99.40-100.98		<20	0.06	<10	<10	34	<10	143



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CERTIFICATE OF ANALYSIS VA11154849

Sample Description	Method Analyte Units LOR	WEI- 21	Au- AA23	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
2004- 25 192.30- 192.50		0.54	0.015	<0.2	1.95	52	<10	50	<0.5	<2	3.88	<0.5	19	45	67	4.62
2004- 25 126.40- 127.13		1.90	<0.005	<0.2	1.66	15	<10	50	<0.5	<2	1.80	<0.5	15	26	45	3.51
2004- 25 102.74- 104.27		3.46	0.019	<0.2	2.66	7	<10	40	<0.5	<2	2.70	<0.5	32	109	63	5.37
2004- 29 23.94- 24.66		1.66	<0.005	<0.2	1.48	34	<10	50	0.5	<2	3.86	<0.5	35	81	46	6.72
2004- 29 69.60- 70.73		2.94	<0.005	<0.2	0.92	3	<10	100	<0.5	<2	0.91	<0.5	7	73	51	2.03
2004- 29 72.16- 73.78		3.50	<0.005	<0.2	1.37	3	<10	70	<0.5	<2	1.60	<0.5	14	24	158	3.75
2004- 29 73.78- 75.30		3.80	<0.005	<0.2	3.46	5	<10	80	<0.5	<2	4.59	<0.5	29	142	68	5.63
2004- 15 61.14- 62.05		2.98	0.012	<0.2	3.40	9	<10	20	<0.5	<2	5.47	<0.5	33	126	54	5.80
2004- 15 98.00- 99.15		2.48	<0.005	<0.2	4.54	6	<10	30	<0.5	<2	5.55	<0.5	35	249	34	5.37
2004- 15 69.56- 70.76		2.86	<0.005	<0.2	3.00	<2	<10	30	<0.5	<2	4.73	<0.5	29	103	56	5.22
2004- 15 97.00- 98.00		2.26	<0.005	<0.2	3.52	14	<10	40	<0.5	<2	5.11	<0.5	34	151	16	5.56
2004- 15 85.50- 89.02		1.20	0.016	0.2	2.13	238	<10	90	0.7	<2	2.42	<0.5	19	43	68	4.23
2004- 28 44.82- 45.82		2.16	0.009	<0.2	2.80	7	<10	40	<0.5	<2	3.74	<0.5	28	85	72	5.95
2004- 28 75.96- 78.35		5.48	0.022	<0.2	2.34	82	<10	70	<0.5	<2	3.21	<0.5	24	67	41	4.78
2004- 28 78.35- 80.50		5.02	0.008	<0.2	2.41	40	<10	80	<0.5	<2	2.05	<0.5	21	94	67	4.21
2004- 28 45.82- 47.87		3.20	<0.005	<0.2	2.69	5	<10	50	0.5	<2	3.10	<0.5	25	74	56	5.30
2004- 28 129.70- 131.40		3.86	0.011	<0.2	1.86	67	<10	90	0.5	<2	2.72	<0.5	16	23	60	3.82
2004- 28 88.90- 90.00		2.58	<0.005	<0.2	2.55	16	<10	40	<0.5	<2	3.97	<0.5	41	115	67	5.54
2004- 28 80.50- 82.20		4.00	<0.005	<0.2	3.26	75	<10	60	<0.5	<2	3.48	<0.5	26	259	57	4.58
2004- 26 21.65- 23.55		2.94	0.042	0.2	1.50	93	<10	140	<0.5	2	3.11	<0.5	39	47	50	7.64
2004- 26 11.10- 14.33		6.66	<0.005	<0.2	5.08	19	<10	360	1.4	<2	6.05	<0.5	44	322	65	6.91
2004- 26 17.38- 21.65		3.12	0.008	<0.2	2.26	38	<10	110	<0.5	<2	4.07	<0.5	37	124	45	6.26
2004- 26 23.55- 24.70		1.60	0.110	0.3	0.39	306	<10	70	<0.5	<2	2.89	<0.5	22	24	72	4.25
2004- 26 5.00- 6.71		4.96	<0.005	<0.2	2.33	2	<10	640	0.6	<2	1.28	<0.5	18	37	16	4.15
2004- 26 6.71- 9.15		5.98	<0.005	<0.2	2.63	3	<10	270	0.6	<2	1.82	<0.5	23	146	40	4.43
2004- 26 14.33- 17.38		5.32	<0.005	<0.2	3.43	9	<10	390	1.3	2	4.15	<0.5	33	125	47	6.20
2004- 26 28.05- 29.57		1.02	0.707	2.0	0.68	982	<10	70	<0.5	<2	2.56	<0.5	22	42	54	3.51
2004- 26 9.15- 11.10		4.36	<0.005	<0.2	4.57	6	<10	680	1.5	<2	4.36	<0.5	37	261	56	7.34
2004- 26 24.70- 28.05		2.98	0.097	0.4	0.20	236	<10	50	<0.5	2	4.42	<0.5	20	19	52	3.94
2004- 26 132.62- 134.15		3.78	<0.005	<0.2	3.07	18	<10	150	<0.5	2	4.35	<0.5	31	100	50	5.11
2004- 26 131.10- 132.62		2.56	0.679	1.1	1.16	2510	<10	70	<0.5	2	4.02	<0.5	24	35	46	4.69
2004- 26 107.40- 109.16		4.04	0.355	0.5	2.58	1510	<10	50	<0.5	<2	5.31	<0.5	31	73	59	5.40
2004- 26 142.05- 144.82		5.66	0.095	0.3	2.25	34	<10	30	<0.5	2	3.92	<0.5	19	442	47	2.49
2004- 26 109.16- 111.28		4.40	0.211	0.2	2.98	601	<10	20	<0.5	2	6.06	<0.5	31	83	38	5.72
2004- 26 104.57- 107.40		5.64	0.100	0.3	2.32	405	<10	90	0.5	<2	2.59	<0.5	21	30	47	4.49
2004- 26 137.20- 139.33		4.38	0.065	<0.2	0.63	225	<10	50	<0.5	<2	3.22	<0.5	29	491	25	2.89
2004- 28 35.67- 37.20		2.76	<0.005	<0.2	1.37	5	<10	80	<0.5	<2	1.43	0.5	14	24	70	3.21
2004- 28 38.72- 41.00		4.46	0.039	0.3	1.28	74	<10	90	<0.5	<2	1.74	<0.5	18	18	60	3.84
2004- 28 37.20- 38.72		2.32	<0.005	0.3	1.34	3	<10	90	<0.5	<2	1.16	0.8	17	27	79	3.23
2004- 28 43.55 44.15		1.54	0.249	0.4	1.50	1220	<10	30	<0.5	<2	3.58	<0.5	25	40	53	5.40



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Sample Description	Method Analyte Units LOR	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
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
2004-25 192.30-192.50		10	<1	0.22	10	1.12	644	6	0.02	67	1630	7	0.88	3	5
2004-25 126.40-127.13		<10	1	0.33	30	0.72	435	6	0.01	50	3200	5	0.15	<2	2
2004-25 102.74-104.27		10	1	0.31	10	0.95	603	2	0.05	106	4020	3	0.04	2	6
2004-29 23.94-24.66		<10	<1	0.22	20	4.17	1120	2	0.02	133	1900	5	0.07	2	12
2004-29 69.60-70.73		<10	<1	0.22	<10	0.74	481	4	0.03	35	330	8	0.75	2	2
2004-29 72.16-73.78		<10	<1	0.16	10	0.92	1340	6	0.01	43	1740	8	1.05	<2	4
2004-29 73.78-75.30		10	1	0.18	<10	2.45	1900	3	0.03	76	780	6	0.05	<2	11
2004-15 61.14-62.05		10	1	0.27	<10	2.56	942	2	0.02	84	1180	2	0.04	2	11
2004-15 98.00-99.15		10	<1	0.24	10	4.70	1030	2	0.02	170	1020	4	0.01	3	16
2004-15 69.56-70.76		10	<1	0.38	<10	1.96	892	2	0.02	90	2080	2	0.02	<2	5
2004-15 97.00-98.00		10	1	0.25	10	3.64	943	2	0.02	118	1180	4	0.02	<2	14
2004-15 85.50-89.02		10	<1	0.28	20	1.69	666	6	0.05	56	1400	6	0.20	<2	7
2004-28 44.82-45.82		10	<1	0.31	20	0.91	684	2	0.03	80	4590	4	0.08	2	6
2004-28 75.96-78.35		10	<1	0.21	10	2.41	1040	5	0.02	86	2150	5	0.28	2	5
2004-28 78.35-80.50		10	1	0.25	10	2.34	629	4	0.02	93	1210	5	0.68	<2	5
2004-28 45.82-47.87		10	<1	0.28	20	1.41	680	2	0.02	75	3260	3	0.18	<2	5
2004-28 129.70-131.40		10	1	0.24	10	1.42	529	5	0.11	25	1430	5	0.33	<2	7
2004-28 88.90-90.00		10	1	0.16	10	1.53	639	3	0.03	99	3120	4	0.32	<2	12
2004-28 80.50-82.20		10	1	0.17	10	4.07	1090	3	0.02	212	1770	6	0.29	2	7
2004-26 21.65-23.55		10	1	0.26	10	2.34	901	<1	0.04	81	2450	2	0.53	2	7
2004-26 11.10-14.33		20	1	1.13	20	5.49	993	2	0.03	195	2730	3	0.28	2	19
2004-26 17.38-21.65		10	<1	0.30	10	3.74	985	1	0.04	108	2040	3	0.29	<2	10
2004-26 23.55-24.70		<10	<1	0.18	<10	2.03	793	1	0.05	70	850	4	0.99	5	6
2004-26 5.00-6.71		10	<1	1.11	<10	1.69	1040	1	0.04	35	1780	2	0.04	<2	3
2004-26 6.71-9.15		10	<1	0.75	10	2.44	785	1	0.04	70	1630	4	0.15	<2	4
2004-26 14.33-17.38		10	1	0.83	40	3.96	1110	1	0.04	80	2930	2	0.12	2	16
2004-26 28.05-29.57		<10	<1	0.20	<10	2.89	772	6	0.03	152	670	7	0.95	15	4
2004-26 9.15-11.10		20	<1	1.47	10	4.59	1310	1	0.04	115	3010	2	0.19	<2	19
2004-26 24.70-28.05		<10	<1	0.12	<10	2.36	1090	2	0.05	77	670	6	0.99	8	7
2004-26 132.62-134.15		10	<1	0.61	10	2.52	1210	1	0.04	90	2010	3	0.28	<2	10
2004-26 131.10-132.62		<10	<1	0.32	10	2.12	1170	2	0.04	73	1760	7	1.04	10	6
2004-26 107.40-109.16		10	<1	0.33	10	1.50	762	1	0.04	88	2520	4	0.49	<2	7
2004-26 142.05-144.82		10	<1	0.09	10	3.14	729	2	0.02	167	450	10	0.07	2	7
2004-26 109.16-111.28		10	1	0.23	10	2.69	1030	<1	0.04	92	1980	<2	0.20	3	11
2004-26 104.57-107.40		10	1	0.25	20	1.41	904	3	0.03	48	2100	6	0.43	<2	4
2004-26 137.20-139.33		<10	<1	0.14	20	2.46	934	<1	0.02	250	1870	7	0.42	<2	4
2004-28 35.67-37.20		<10	1	0.19	10	0.91	569	4	0.03	39	730	5	0.69	<2	3
2004-28 38.72-41.00		<10	<1	0.22	20	1.01	619	4	0.03	44	1760	6	0.61	2	3
2004-28 37.20-38.72		<10	<1	0.22	10	0.92	604	4	0.02	46	730	6	0.58	2	2
2004-28 43.55-44.15		<10	<1	0.23	10	1.41	832	4	0.03	66	2210	3	0.51	6	6



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Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
2004- 25 192.30- 192.50		<20	0.01	<10	<10	44	<10	100
2004- 25 126.40- 127.13		<20	0.03	<10	<10	17	<10	109
2004- 25 102.74- 104.27		<20	0.24	<10	<10	48	<10	161
2004- 29 23.94- 24.66		<20	0.01	<10	<10	56	<10	106
2004- 29 69.60- 70.73		<20	0.02	<10	<10	9	<10	55
2004- 29 72.16- 73.78		<20	0.05	<10	<10	66	<10	92
2004- 29 73.78- 75.30		<20	0.28	<10	<10	98	<10	98
2004- 15 61.14- 62.05		<20	0.24	<10	<10	81	<10	87
2004- 15 98.00- 99.15		<20	0.03	<10	<10	111	<10	68
2004- 15 69.56- 70.76		<20	0.35	<10	<10	72	<10	109
2004- 15 97.00- 98.00		<20	0.04	<10	<10	110	<10	86
2004- 15 85.50- 89.02		<20	0.04	<10	<10	74	<10	125
2004- 28 44.82- 45.82		<20	0.16	<10	<10	54	<10	154
2004- 28 75.96- 78.35		<20	0.02	<10	<10	45	<10	109
2004- 28 78.35- 80.50		<20	0.05	<10	<10	45	<10	120
2004- 28 45.82- 47.87		<20	0.15	<10	<10	47	<10	136
2004- 28 129.70- 131.40		<20	0.08	<10	<10	84	<10	92
2004- 28 88.90- 90.00		<20	0.06	<10	<10	107	<10	137
2004- 28 80.50- 82.20		<20	0.04	<10	<10	61	<10	103
2004- 26 21.65- 23.55		<20	0.02	<10	<10	48	<10	150
2004- 26 11.10- 14.33		<20	0.25	<10	<10	163	<10	113
2004- 26 17.38- 21.65		<20	0.03	<10	<10	69	<10	112
2004- 26 23.55- 24.70		<20	<0.01	<10	<10	16	<10	75
2004- 26 5.00- 6.71		<20	0.29	<10	<10	44	<10	80
2004- 26 6.71- 9.15		<20	0.36	<10	<10	97	<10	66
2004- 26 14.33- 17.38		<20	0.16	<10	<10	164	<10	108
2004- 26 28.05- 29.57		<20	0.04	<10	<10	23	<10	78
2004- 26 9.15- 11.10		<20	0.49	<10	<10	177	<10	123
2004- 26 24.70- 28.05		<20	<0.01	<10	<10	13	<10	54
2004- 26 132.62- 134.15		<20	0.18	<10	<10	102	<10	105
2004- 26 131.10- 132.62		<20	0.01	<10	<10	30	<10	111
2004- 26 107.40- 109.16		<20	0.04	<10	<10	51	<10	131
2004- 26 142.05- 144.82		<20	0.09	<10	<10	44	<10	51
2004- 26 109.16- 111.28		<20	0.13	<10	<10	65	<10	94
2004- 26 104.57- 107.40		<20	0.04	<10	<10	41	<10	125
2004- 26 137.20- 139.33		<20	0.01	<10	<10	16	<10	58
2004- 28 35.67- 37.20		<20	0.02	<10	<10	29	<10	107
2004- 28 38.72- 41.00		<20	0.02	<10	<10	24	<10	124
2004- 28 37.20- 38.72		<20	0.01	<10	<10	29	<10	119
2004- 28 43.55- 44.15		<20	0.01	<10	<10	38	<10	133



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Sample Description	Method Analyte Units LOR	WEI- 21	Au- AA23	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
2004- 28 44.15- 44.82		1.42	<0.005	<0.2	3.18	4	<10	40	<0.5	<2	4.56	<0.5	36	85	76	6.55
2004- 28 41.00- 42.05		2.22	2.79	5.2	0.57	>10000	<10	40	<0.5	<2	3.57	<0.5	33	16	60	5.85
2004- 28 42.05- 43.55		2.80	4.79	3.6	0.62	>10000	<10	40	0.5	2	3.67	<0.5	25	16	52	5.11
2004- 04 76.71- 77.10		2.44	0.010	0.2	0.82	73	<10	70	<0.5	2	9.8	<0.5	27	10	137	2.20
2004- 24 67.30- 68.40		2.92	1.215	1.4	0.20	2360	<10	70	<0.5	4	2.11	<0.5	15	9	117	4.37
2004- 24 12.70- 14.65		4.46	<0.005	0.2	2.26	17	<10	210	<0.5	2	3.42	<0.5	39	94	65	6.25
2004- 24 20.36- 21.80		3.78	0.049	0.2	0.29	190	<10	50	<0.5	2	1.77	<0.5	23	28	26	3.62
2004- 24 24.20- 25.70		2.72	0.198	0.3	0.31	572	<10	60	<0.5	4	5.21	<0.5	36	31	69	6.33
2004- 24 134.30- 135.21		2.10	<0.005	<0.2	1.61	10	<10	100	0.5	2	4.38	<0.5	28	47	74	5.93
2004- 24 135.21- 136.00		2.00	<0.005	0.3	0.57	14	<10	80	0.5	<2	5.14	<0.5	33	27	108	7.13
2004- 24 102.90- 104.57		4.20	<0.005	0.5	0.37	5	<10	120	<0.5	<2	0.78	1.5	12	10	86	2.32
2004- 24 128.65- 130.20		3.66	0.005	0.5	0.53	18	<10	70	<0.5	2	10.2	<0.5	25	26	613	9.67
2004- 24 130.20- 132.32		3.76	0.011	<0.2	3.44	5	<10	160	0.7	<2	4.94	<0.5	32	133	64	5.37
2004- 27 108.40- 110.60		5.20	<0.005	<0.2	3.42	3	<10	180	<0.5	<2	3.57	<0.5	38	188	72	6.18
2004- 27 176.22- 177.74		3.66	0.360	0.7	0.55	2320	<10	40	<0.5	3	4.63	<0.5	39	58	86	6.22
2004- 27 187.37- 188.41		2.34	<0.005	<0.2	4.28	3	<10	290	<0.5	<2	3.47	<0.5	41	111	181	7.34
2004- 27 112.76- 113.76		2.18	<0.005	<0.2	3.79	7	<10	130	<0.5	<2	8.3	<0.5	30	189	32	5.66
2004- 27 173.56- 174.52		2.24	<0.005	<0.2	3.69	24	<10	110	<0.5	<2	4.89	<0.5	45	440	75	7.04
2004- 27 172.56- 173.56		1.68	<0.005	<0.2	4.30	8	<10	200	0.5	<2	3.17	<0.5	44	499	55	6.73
2004- 27 174.52- 176.22		4.12	1.360	2.6	0.43	6600	<10	30	0.5	<2	4.40	<0.5	33	47	57	5.64
2004- 27 110.60- 112.76		4.72	<0.005	<0.2	3.12	47	<10	190	<0.5	<2	3.89	<0.5	37	243	70	5.61
2004- 22 4.57- 5.40		1.62	<0.005	<0.2	3.08	35	<10	60	<0.5	3	4.34	<0.5	37	159	52	6.35
2004- 22 15.00- 17.07		1.60	2.62	3.3	0.38	6600	<10	50	<0.5	<2	4.54	<0.5	25	20	45	4.86
2004- 22 12.50- 14.00		3.08	0.297	0.8	0.32	658	<10	60	<0.5	<2	4.74	<0.5	29	23	65	4.54
2004- 22 30.20- 31.85		3.50	0.015	0.9	1.22	36	<10	120	<0.5	5	3.23	<0.5	30	68	215	8.64
2004- 22 50.40- 6.50		2.58	0.031	0.2	0.87	212	<10	60	<0.5	2	3.58	<0.5	36	39	47	6.75
2004- 22 35.06- 36.17		2.64	0.006	0.4	0.39	12	<10	100	<0.5	<2	1.15	1.3	14	10	76	2.59
2004- 22 138.33- 139.53		2.52	0.397	0.7	1.92	775	<10	90	<0.5	3	2.64	<0.5	23	84	59	4.10
2004- 22 20.40- 21.95		1.38	0.026	<0.2	2.94	78	<10	50	<0.5	<2	3.01	<0.5	46	377	97	6.00
2004- 22 135.82- 137.17		3.14	0.013	<0.2	2.61	65	<10	60	<0.5	<2	4.41	<0.5	25	82	47	5.10
2004- 22 111.11- 112.25		3.06	0.060	0.2	2.08	208	<10	110	<0.5	<2	2.73	<0.5	22	27	55	4.44
2004- 22 8.00- 8.84		2.30	<0.005	<0.2	2.63	15	<10	70	<0.5	3	4.18	<0.5	33	179	71	5.47
2004- 22 63.20- 63.85		1.54	0.007	0.4	1.51	10	<10	90	<0.5	2	7.2	<0.5	32	49	433	8.43
2004- 22 142.38- 143.04		1.56	<0.005	0.2	2.51	8	<10	80	0.5	<2	1.61	<0.5	20	62	67	4.07
2004- 22 139.53- 141.07		2.84	0.024	0.4	1.47	94	<10	100	<0.5	<2	1.82	1.1	18	35	82	3.45
2004- 24 68.40- 68.90		1.00	0.331	0.3	0.42	1515	<10	70	<0.5	<2	7.0	<0.5	28	19	44	5.19
2004- 24 172.10- 173.00		2.02	<0.005	<0.2	0.88	10	<10	110	<0.5	<2	1.69	2.2	9	10	57	2.41
2004- 24 136.00- 137.20		2.62	<0.005	0.3	2.29	7	<10	260	0.8	<2	4.92	0.6	25	69	121	5.04
2004- 24 73.65- 74.80		2.38	<0.005	<0.2	1.02	10	<10	90	<0.5	<2	1.24	<0.5	12	22	77	2.19
2004- 24 171.05- 172.10		2.50	0.760	0.5	0.42	1240	<10	70	<0.5	<2	2.08	2.1	10	7	46	2.58



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		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
2004-28 44.15-44.82		10	1	0.34	10	1.14	699	1	0.03	91	2580	3	0.18	<2	8	229
2004-28 41.00-42.05		<10	<1	0.40	<10	0.90	776	1	0.03	70	2160	4	3.18	29	6	193
2004-28 42.05-43.55		<10	<1	0.36	<10	1.22	878	2	0.03	59	1700	5	2.77	26	6	217
2004-04 76.71-77.10		<10	<1	0.17	10	0.56	1650	7	0.02	48	1250	11	0.64	<2	3	415
2004-24 67.30-68.40		<10	<1	0.11	10	0.72	11100	2	0.03	63	1160	32	0.91	4	2	117
2004-24 12.70-14.65		10	1	0.43	10	2.53	673	1	0.03	110	4530	3	1.51	<2	5	197
2004-24 20.36-21.80		<10	<1	0.19	10	2.22	424	3	0.02	79	970	6	0.29	<2	4	116
2004-24 24.20-25.70		<10	<1	0.22	<10	4.35	995	1	0.03	128	1800	8	0.90	2	8	340
2004-24 134.30-135.21		10	<1	0.47	20	2.60	1790	2	0.05	67	2570	4	0.08	<2	10	241
2004-24 135.21-136.00		<10	<1	0.31	10	3.09	1710	1	0.04	96	2620	6	1.01	<2	12	371
2004-24 102.90-104.57		<10	<1	0.24	10	0.52	456	8	0.02	39	410	9	1.04	<2	2	35
2004-24 128.65-130.20		<10	1	0.20	10	1.57	21900	<1	0.03	110	4740	9	1.30	4	6	471
2004-24 130.20-132.32		10	1	0.96	10	3.94	3060	1	0.03	113	1560	3	0.01	<2	14	257
2004-27 108.40-110.60		10	<1	0.54	<10	2.70	1110	1	0.04	98	1530	<2	0.27	<2	19	132
2004-27 176.22-177.74		<10	<1	0.32	<10	3.30	1230	<1	0.03	123	900	<2	0.65	9	18	202
2004-27 187.37-188.41		10	<1	0.67	<10	3.74	1560	<1	0.02	98	360	2	0.36	<2	40	173
2004-27 112.76-113.76		10	<1	0.56	<10	3.26	1590	1	0.02	97	1220	2	0.09	<2	21	356
2004-27 173.56-174.52		10	<1	0.40	10	4.25	1070	<1	0.02	203	1310	<2	0.02	<2	18	306
2004-27 172.56-173.56		10	<1	0.70	<10	3.70	931	1	0.02	198	1310	<2	0.01	<2	9	136
2004-27 174.52-176.22		<10	<1	0.27	<10	3.14	995	<1	0.02	100	1070	2	1.65	11	14	300
2004-27 110.60-112.76		10	<1	0.49	<10	2.74	915	<1	0.03	115	1460	<2	0.34	<2	15	152
2004-22 4.57-5.40		10	<1	0.19	10	4.07	981	3	0.01	144	1860	3	0.22	3	8	313
2004-22 15.00-17.07		<10	<1	0.19	<10	2.07	1010	1	0.04	53	450	7	2.98	7	8	310
2004-22 12.50-14.00		<10	<1	0.22	<10	3.05	794	3	0.02	117	1160	4	0.89	8	5	213
2004-22 30.20-31.85		10	<1	0.29	10	2.10	20400	1	0.02	117	860	15	1.98	4	10	197
2004-22 50.40-6.50		<10	<1	0.21	10	3.09	1110	2	0.01	108	2590	3	0.43	7	7	232
2004-22 35.06-36.17		<10	<1	0.23	<10	0.67	799	8	0.02	38	500	8	1.04	<2	4	88
2004-22 138.33-139.53		10	<1	0.29	10	1.58	749	2	0.03	88	1590	6	0.96	<2	5	185
2004-22 20.40-21.95		10	1	0.13	<10	7.16	1140	1	0.01	311	1020	2	0.74	3	12	95
2004-22 135.82-137.17		10	1	0.31	20	1.15	608	<1	0.03	82	4080	4	0.24	2	7	275
2004-22 111.11-112.25		10	<1	0.26	20	1.27	698	7	0.02	46	2310	3	0.45	<2	3	152
2004-22 8.00-8.84		10	1	0.13	<10	3.89	866	5	0.01	177	1660	5	0.63	2	6	223
2004-22 63.20-63.85		10	<1	0.52	10	0.90	7400	<1	0.04	171	1730	5	3.19	2	3	281
2004-22 142.38-143.04		10	<1	0.25	20	2.13	588	4	0.01	76	1730	6	0.52	<2	4	109
2004-22 139.53-141.07		<10	<1	0.27	10	1.14	677	5	0.02	54	640	6	0.71	2	4	123
2004-24 68.40-68.90		<10	<1	0.22	<10	2.38	2320	<1	0.03	72	1930	5	0.79	4	8	391
2004-24 172.10-173.00		<10	<1	0.33	10	0.45	486	6	0.02	19	490	3	0.67	2	3	59
2004-24 136.00-137.20		10	<1	1.22	10	2.08	970	3	0.03	65	2560	8	0.71	<2	9	289
2004-24 73.65-74.80		<10	<1	0.14	10	0.65	1530	14	0.01	39	440	5	0.30	<2	2	61
2004-24 171.05-172.10		<10	<1	0.28	10	0.51	556	7	0.03	22	680	3	0.96	3	4	89



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		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
2004-28 44.15-44.82		<20	0.19	<10	<10	60	<10	152
2004-28 41.00-42.05		<20	<0.01	<10	<10	14	<10	127
2004-28 42.05-43.55		<20	<0.01	<10	<10	15	<10	120
2004-04 76.71-77.10		<20	0.03	<10	<10	16	<10	62
2004-24 67.30-68.40		<20	<0.01	<10	<10	19	<10	78
2004-24 12.70-14.65		<20	0.06	<10	<10	43	<10	134
2004-24 20.36-21.80		<20	<0.01	<10	<10	10	<10	70
2004-24 24.20-25.70		<20	<0.01	<10	<10	16	<10	116
2004-24 134.30-135.21		<20	0.06	<10	<10	58	<10	100
2004-24 135.21-136.00		<20	0.01	<10	<10	42	<10	117
2004-24 102.90-104.57		<20	<0.01	<10	<10	15	<10	141
2004-24 128.65-130.20		<20	<0.01	<10	<10	96	<10	108
2004-24 130.20-132.32		<20	0.12	<10	<10	108	<10	62
2004-27 108.40-110.60		<20	0.14	<10	<10	121	<10	125
2004-27 176.22-177.74		<20	<0.01	<10	<10	27	<10	93
2004-27 187.37-188.41		<20	0.12	<10	<10	274	<10	97
2004-27 112.76-113.76		<20	0.23	<10	<10	160	<10	90
2004-27 173.56-174.52		<20	0.07	<10	<10	143	<10	112
2004-27 172.56-173.56		<20	0.32	<10	<10	179	<10	117
2004-27 174.52-176.22		<20	0.01	<10	<10	24	<10	84
2004-27 110.60-112.76		<20	0.12	<10	<10	94	<10	97
2004-22 4.57-5.40		<20	0.01	<10	<10	74	<10	102
2004-22 15.00-17.07		<20	<0.01	<10	<10	19	<10	81
2004-22 12.50-14.00		<20	<0.01	<10	<10	12	<10	76
2004-22 30.20-31.85		<20	0.03	<10	<10	118	<10	170
2004-22 50.40-6.50		<20	<0.01	<10	<10	27	<10	117
2004-22 35.06-36.17		<20	<0.01	<10	<10	20	<10	135
2004-22 138.33-139.53		<20	0.03	<10	<10	43	<10	120
2004-22 20.40-21.95		<20	0.01	<10	<10	91	<10	105
2004-22 135.82-137.17		<20	0.07	<10	<10	56	<10	139
2004-22 111.11-112.25		<20	0.04	<10	<10	34	<10	137
2004-22 8.00-8.84		<20	0.01	<10	<10	58	<10	101
2004-22 63.20-63.85		<20	0.12	<10	<10	89	<10	132
2004-22 142.38-143.04		<20	0.04	<10	<10	42	<10	123
2004-22 139.53-141.07		<20	0.02	<10	<10	36	<10	128
2004-24 68.40-68.90		<20	<0.01	<10	<10	22	<10	63
2004-24 172.10-173.00		<20	0.02	<10	<10	24	<10	133
2004-24 136.00-137.20		<20	0.18	<10	<10	92	<10	137
2004-24 73.65-74.80		<20	0.01	<10	<10	44	<10	69
2004-24 171.05-172.10		<20	0.01	<10	<10	16	<10	138



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		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
2004- 24 62.50- 63.10		2.14	0.007	<0.2	3.34	45	<10	60	<0.5	<2	5.60	<0.5	32	129	50	6.14
2004- 04 100.34- 102.20		3.50	0.050	0.2	2.06	118	<10	100	<0.5	<2	3.35	<0.5	23	40	63	4.07
2004- 04 60.37- 61.45		2.44	0.077	0.3	2.94	426	<10	60	<0.5	<2	2.91	<0.5	29	94	68	6.77
2004- 04 70.81- 72.56		3.82	0.128	0.6	0.36	598	<10	70	<0.5	<2	6.47	<0.5	15	8	62	1.41
2004- 29 44.82- 46.65		2.76	0.076	0.3	2.08	222	<10	100	<0.5	<2	3.44	<0.5	28	53	56	5.93
2004- 26 84.76- 86.28		3.24	<0.005	<0.2	1.98	7	<10	70	<0.5	<2	1.05	<0.5	22	84	91	4.19
2004- 26 83.50- 84.76		2.76	<0.005	<0.2	3.51	70	<10	90	<0.5	<2	2.24	<0.5	38	421	164	5.07
2004- 26 52.80- 53.96		2.00	<0.005	0.3	0.38	6	<10	50	<0.5	<2	3.21	<0.5	21	27	82	4.48
2004- 26 53.96- 56.10		1.32	<0.005	<0.2	0.41	4	<10	80	<0.5	<2	3.50	<0.5	19	13	40	4.60
2004- 26 86.28- 88.72		4.38	<0.005	0.2	1.08	34	<10	100	<0.5	<2	2.62	<0.5	22	92	79	3.52
2004- 26 101.22- 103.25		3.84	<0.005	0.2	1.86	60	<10	80	<0.5	<2	1.92	<0.5	18	141	54	2.99
2004- 26 99.30- 101.22		4.10	<0.005	0.3	2.42	51	<10	60	<0.5	<2	2.87	0.6	23	126	66	4.33
2004- 26 50.70- 52.80		4.54	<0.005	0.4	0.64	8	<10	60	<0.5	<2	5.57	<0.5	30	63	72	5.30
2004- 26 56.10- 56.70		1.26	<0.005	0.4	0.73	4	<10	190	<0.5	<2	4.44	<0.5	29	46	38	6.20
2004- 26 88.72- 89.60		1.86	<0.005	0.2	1.37	<2	<10	130	<0.5	<2	2.05	0.6	16	64	60	3.27
2004- 29 41.77- 44.82		3.36	0.263	0.5	0.40	995	<10	90	0.5	<2	4.06	<0.5	27	10	27	6.56



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		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
2004-24 62.50-63.10		10	1	0.19	10	1.69	1040	<1	0.03	92	1980	2	0.03	2	11	204
2004-04 100.34-102.20		10	<1	0.32	10	1.20	1000	1	0.02	41	1230	2	0.26	<2	8	173
2004-04 60.37-61.45		10	<1	0.30	10	1.29	614	<1	0.03	70	2670	5	1.19	4	9	105
2004-04 70.81-72.56		<10	<1	0.11	10	0.40	976	1	0.01	31	500	8	0.58	3	2	280
2004-29 44.82-46.65		10	<1	0.21	10	3.09	1040	2	0.03	73	1170	6	0.41	3	10	208
2004-26 84.76-86.28		10	<1	0.25	10	1.81	791	2	0.02	52	820	3	0.34	<2	10	56
2004-26 83.50-84.76		10	1	0.42	10	4.67	858	4	0.01	317	1220	4	0.50	<2	12	80
2004-26 52.80-53.96		<10	<1	0.20	10	1.46	801	1	0.04	54	1910	5	1.01	<2	7	202
2004-26 53.96-56.10		<10	<1	0.23	20	1.42	920	<1	0.04	33	2170	3	0.30	<2	6	181
2004-26 86.28-88.72		<10	<1	0.28	10	1.90	619	2	0.02	107	480	10	0.97	<2	8	141
2004-26 101.22-103.25		10	<1	0.17	10	1.73	646	7	0.01	97	850	5	0.39	<2	4	81
2004-26 99.30-101.22		10	1	0.15	10	1.87	878	4	0.02	117	1190	7	0.49	<2	5	146
2004-26 50.70-52.80		<10	1	0.34	10	2.93	1725	2	0.04	75	550	8	0.50	<2	13	298
2004-26 56.10-56.70		<10	<1	0.19	20	2.26	1865	1	0.02	65	2160	5	0.23	<2	11	165
2004-26 88.72-89.60		<10	<1	0.45	10	1.20	635	4	0.02	74	800	4	0.58	<2	5	103
2004-29 41.77-44.82		<10	1	0.23	20	3.22	1080	<1	0.03	42	3410	5	0.52	2	7	291



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		Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		20	0.01	10	10	1	10	
2004-24 62.50-63.10		<20	0.29	<10	<10	94	<10	115
2004-04 100.34-102.20		<20	0.15	<10	<10	76	<10	100
2004-04 60.37-61.45		<20	0.28	<10	<10	73	<10	152
2004-04 70.81-72.56		<20	<0.01	<10	<10	7	<10	45
2004-29 44.82-46.65		<20	0.01	<10	<10	68	<10	101
2004-26 84.76-86.28		<20	0.04	<10	<10	77	<10	92
2004-26 83.50-84.76		<20	0.07	<10	<10	98	<10	98
2004-26 52.80-53.96		<20	0.01	<10	<10	27	<10	84
2004-26 53.96-56.10		<20	<0.01	<10	<10	24	<10	84
2004-26 86.28-88.72		<20	0.01	<10	<10	39	<10	80
2004-26 101.22-103.25		<20	0.07	<10	<10	35	<10	90
2004-26 99.30-101.22		<20	0.04	<10	<10	57	<10	133
2004-26 50.70-52.80		<20	0.04	<10	<10	53	<10	85
2004-26 56.10-56.70		<20	<0.01	<10	<10	53	<10	115
2004-26 88.72-89.60		<20	0.06	<10	<10	43	<10	102
2004-29 41.77-44.82		<20	<0.01	<10	<10	25	<10	112

September 12, 2012

Dear Assessment Report Reviewer:

The attached Assessment report entitled "Assaying & Logging of 2004 Drill Core & Property Inspection for the Randi Mineral Claims" describes recently completed work with some particular circumstances. I have recently had communications with Mr. Allan Wilcox regarding this particular property, the Randi Claims, and he advised that I attach this cover page as a prologue to the report.

I, Brad Peters, am an agent acting on behalf of Mr. George Coutlee, and should mention a few things to clarify the situation with the property and the corresponding statement of work. The statement of work filed includes assaying of core, logging of core, a day at the property to identify and locate drill collars, and one day of data compilation and report writing.

George Coutlee Jr., owner of the Randi claims, came into possession of the mineral rights through a court-ordered lien auction, and as such, did not receive any data obtained from a 2004 drilling campaign. He was, however, left with the core from the 2004 drilling along with 136 core samples that were apparently not sent to the lab after the 2004 drilling. George Coutlee sent the 136 core samples to ALS Minerals in North Vancouver in late August or early September 2011, and received the results on September 15, 2011.

Brad Peters and Rory Ritchie were retained as consulting geologists in August 2012 to log the 2004 drill core, and to perform a property visit in hopes of locating and identifying the 2004 drill collars. As it turned out, roughly one-third to one-half of the core was still on the property, and in no condition to be logged. You will notice that the drill logs do not account for all boxes, though the missing intervals have been catalogued. Furthermore, the tags or any labels for the drill collars were missing, so we were unable to assign collar or survey information to the logged drill core. As a result, the technical report does not include cross-sections or plan maps of the drilling.

Please contact me if you have any questions or concerns.

Thank you,

Brad Peters
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