Technical Report
Sampling and Prospecting Programs
Vickers Lake, Harper Lake and Olsen Bay Areas
Northwestern Ontario

Prepared for:
Ministry of Northern Development and Mines

Submitted by:
Ressources Minieres Radisson inc. / Radisson Mining Resources Inc.

August 2006

2.33065

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1.0 Introduction

A prospecting and sampling program was undertaken on Radisson Mining Resources Inc.'s properties in the area of the Manitou Lake greenstone belt during the period of September 2005 to June 2006. The properties are located between Dryden and Fort Francis, Ontario, as indicated in Figure 1.

Results of the prospecting and sampling programs on four properties are in presented in this report. These properties consist of the Grave Lake, Highway, Olsen Bay and Harper Lake. Details of each property program are presented separately within this report.

Addresses of the holders of claims making up these properties are provided below:

Ressources Minieres Radisson inc / Radisson Mining Resources Inc.:
1593 rue de la Source
Montbeillard, Quebec
J0Z 2X0

Richard Angove: (2 claims; Grave Lake property)
Pole Line Road
RR#5
Thunder Bay, Ontario
P7C 5M9

Sherridon Johnson (1 claim; Highway property)
Box 19, Site 214 RR #2
Dryden, Ontario
P8N 2Y5

This report has been prepared under the direction and supervision of Mr. Dale Hendrick, P.Eng. who is also the report's author.

Figure 1
Property Location

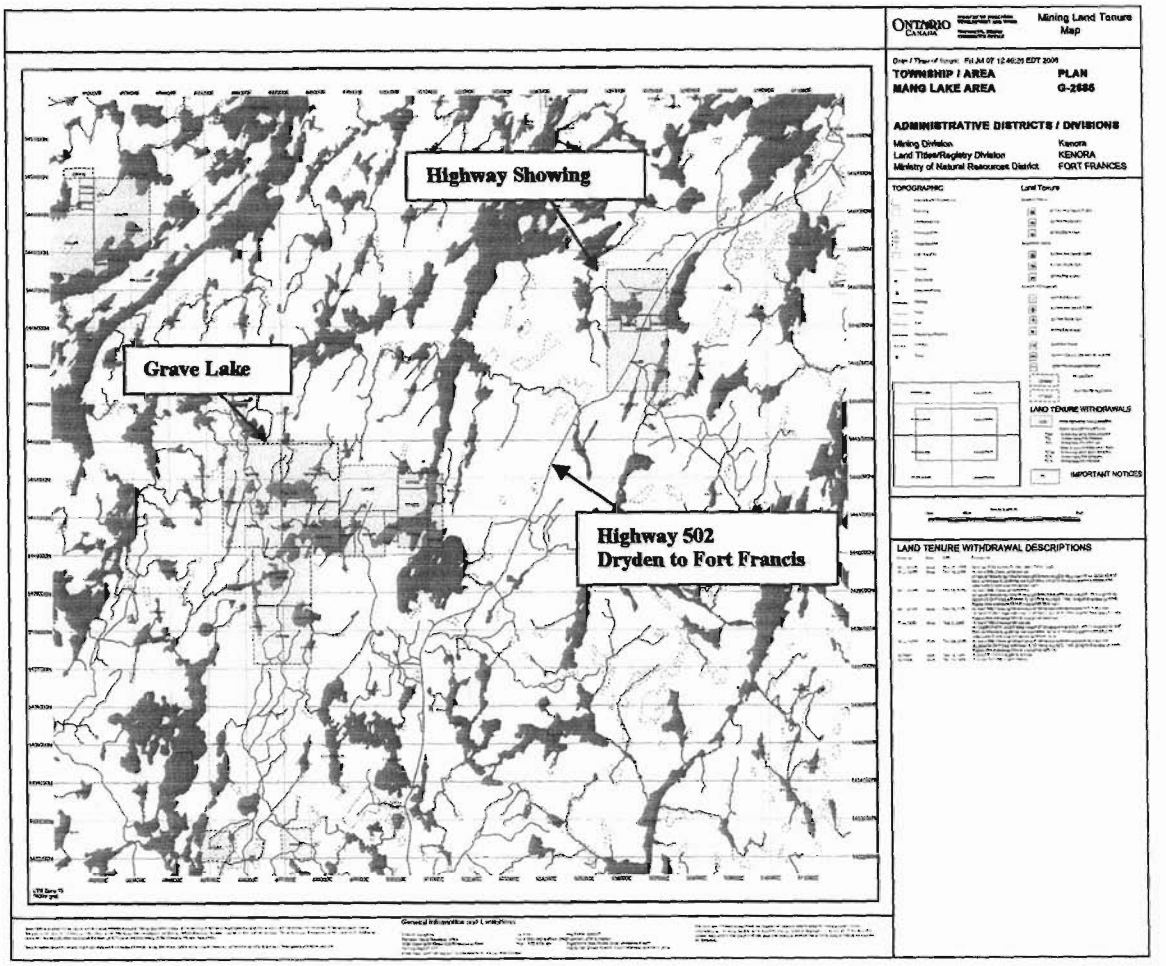


Figure 2
Highway and Grave Lake Properties
(July 7, 2006)

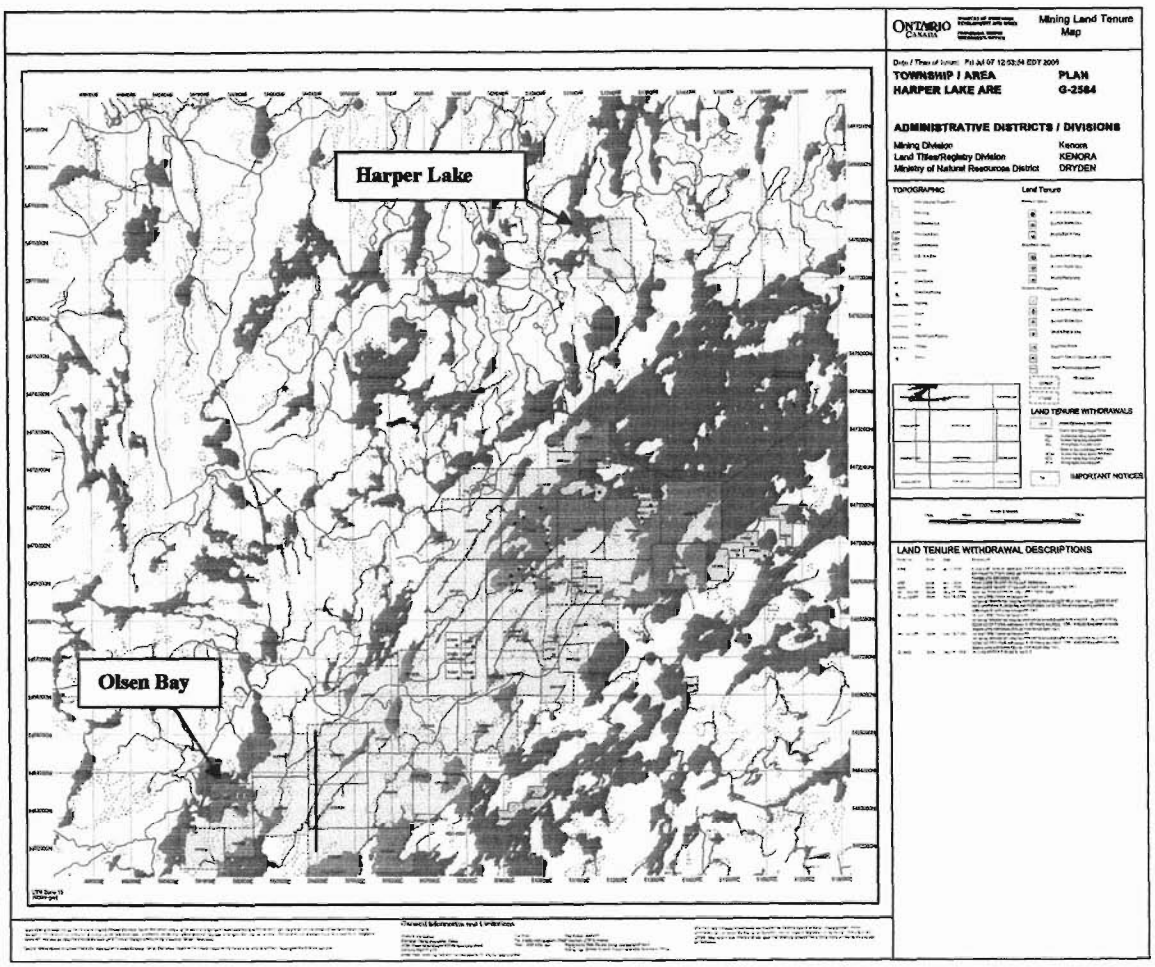


Figure 3
Olsen Bay and Harper Lake Properties
(July 7, 2006)

Local topography is typical of the Canadian Shield, where the shape of lakes is often controlled by the properties of the bedrock, local structural zones, contacts, joint structures, folds and foliation. The area is covered by spruce and pine forests, with mixed spruce and deciduous forest occurring on low ground.

All supracrustal and intrusive rocks in the area are interpreted to be Archean in age. The supracrustal rocks have been intruded by the Rainy Lake Batholithic Complex, the Irene-Eltrut Batholithic Complex, Lawrence Lake Batholith, Bretz Lake Stock and Mirror Bay Stock regionally.

The Irene-Eltrut Batholithic Complex has been mapped as a diapiric plutonic complex, and separates the western Wabigoon Subprovince from an older volcanic-plutonic terrane. The Vickers Lake pluton is a late (younger) granitic phase which occurred along the margin of the batholith. In addition to these large intrusions, the area is structurally complex, with evidence of several folding, faulting and shearing episodes. The final structural event in the area involves the development of northerly trending faults, which cut the granitoid plutons and reflect a regional compression event. The supracrustal rocks have been metamorphosed to at least greenschist facies, with higher grade contact metamorphism seen adjacent to batholiths.

2.0 Highway Property

Location and Access

The Highway Showing was discovered in the summer of 2005 through prospecting. Molybdenite mineralization occurs on road cuts along both sides of Hwy 502, approximately 90 kms south of Dryden. The area is easily accessible as it is cut by Highway 502, with overall access to the property being excellent. Refer to Figure 2 for the location of the claims relative to topographic features, as well as access to the claims.

Occurrence Geology and History

The Highway Showing was discovered by prospecting in 2005, with no evidence of historical work having been undertaken on the property. Molybdenite mineralization occurs within narrow pegmatite veins, on fracture surfaces and vein contacts, and within the granodioritic host rock. Geological mapping will be required to more fully understand the nature of the mineralization in the area, and how it relates to known molybdenite showings in the area.

Claim Summary

A summary of claim information and work undertaken on the claims, as presented in this report, is tabulated below:

Claim Numbers	Claim Holder	No. of Units	Work Conducted	No. of Samples
3007246	Sherridon Johnson	1	Prospecting and sampling	23
1247408	Radisson Mining Resources	16	Prospecting and sampling	3
1247409	Radisson Mining Resources	1	Prospecting and sampling	0
1247410	Radisson Mining Resources	1	Prospecting and sampling	0
1247411	Radisson Mining Resources	12	Prospecting and sampling	0
1247431	Radisson Mining Resources	1	Prospecting and sampling	0
TOTALS		**32**		**26**

Addresses of the claim holders for this property are:

Ressources Minieres Radisson inc / Radisson Mining Resources Inc.:
1593 rue de la Source
Montbeillard, Quebec
J0Z 2X0

Sherridon Johnson
Box 19, Site 214 RR #2
Dryden, Ontario
P8N 2Y5

Prospecting and Sampling Program

Sample collection as well as general prospecting were controlled using pace and compass coordinates, topographic features, and lake shorelines. Work was concentrated along the Highway 502 roadcuts and lake shore exposures, with traverses away from the highway and shorelines undertaken as required. Overall, rock exposure is good, with exposed outcrop present throughout. Areas between the outcrops are covered by thin glacial drift, and are largely well forested, with the few swamps contained within well-defined topographic lows.

Areas of veining, geological contacts, alteration, mineralization, structure, and sulphide showings were targeted for sampling, with a total of 26 samples collected during the program. Sample locations are presented in maps appended to this report. Copies of the laboratory's Certificates of Analysis are included as Appendix A, and a summary table of the analytical results, alteration and mineralization noted, etc. from the prospecting program included as Appendix B. The prospecting program was undertaken by the personnel listed below:

Personnel	**Prospecting Licence Number**	**Dates Prospecting Conducted**
Sherridon Johnson	1000862	Aug 19 to Sept 23, 2005
Kevin Prouty	H14018	Aug 19 to Sept 23, 2005

A property visit was undertaken on July 16, 2005 by Mr. Dale Hendrick and Mr. Gary Williams, in order to investigate a new molybdenum occurrence located on a roadcut of Highway 502. Subsequently, a prospecting program was undertaken on the claims, and was directed in the field by Mr. Sherridon Johnson. This program was undertaken during the period August 19 to September 23, 2005. An additional site visit was made by Mr. Gary Williams during October 2005.

Results

A total of 26 samples were collected and analysed for a suite of metals as part of the 2005 prospecting program. Molybdenum analyses ranged from a high of greater than 8000 ppm to less than 10 ppm, with average crustal abundance of molybdenum for the rock types encountered in the sampling program of 2 ppm as published by Levinson. Approximately 38% of the samples returned molybdenum values of 10 ppm or less. 38% of analyses ranged from 11 to 100 ppm, with the remaining 24% returning molybdenum values greater than 100 ppm. The analytical data, as well as field observations related to alteration, mineralization, etc. are tabulated in Appendix B.

All of the samples from the 2005 program were also analysed for a 30 element suite of metals and major elements, in addition to molybdenum. A review of the data shows that anomalous molybdenum values appear to be associated with elevated values of boron, bismuth, chromium and selenium.

Grave Lake

Location and Access

The property is located along the Grave Lake Road, which intersects with Highway 502 approximately 100 km south of Dryden. The area is easily accessible from Highway 502 and the Grave Lake Road, with overall access to the property being excellent. Refer to Figure 2 for the location of the claims relative to topographic features, as well as access to the claims.

Occurrence Geology and History

Grave Lake

The Grave Lake Showing is located near the northeast tip of Grave Lake. It consists of a quartz vein, with pyrite and chalcopyrite. Sampling by the OGS (Report 282; 1993) reports sample #4176 as a quartz vein with 5% pyrite, 2% chalcopyrite and 1% moly, with another sample returning 2800 ppb Au, 3600 ppm Pb, and 929 ppm moly. The "Shaft" area on the west shore of Grave Lake consists of a quartz vein hosted by gabbro. Assays reported from here also include 1129 ppb Au from a grab sample of the dump, and 381 ppb Au over 0.8m on the surface exposure.

Smooth Rock Lake Showing

The Smooth Rock Showing occurs on the west shore of Vickers Lake. It is hosted by mafic volcanics, metamorphosed to amphibolite grade, and lies within a couple of hundred metres of the Vickers Lake Pluton to the east. Gold is associated with a well-fractured quartz vein up to 2m wide, located in a southeast trending shear zone up to 15m in width. The vein also contains minor pyrite, chalcopyrite and molybdenite, along with traces of sphalerite and galena, with both pyrite and molybdenite reported in the host rocks as well.

Claim Summary

A summary of claim information and work undertaken on the claims, as presented in this report, is tabulated below:

Claim Numbers	Claim Holder	No. of Units	Work Conducted	No. of Samples
1247432	Radisson Mining Resources	16	Prospecting and sampling	3
1247433	Radisson Mining Resources	16	Prospecting and sampling	0
1247434	Radisson Mining Resources	12	Prospecting and sampling	0
1247435	Radisson Mining Resources	12	Prospecting and sampling	58
1247494	Radisson Mining Resources	4	Prospecting and sampling	0
1247495	Radisson Mining Resources	1	Prospecting and sampling	0
1247496	Radisson Mining Resources	12	Prospecting and sampling	3
1247497	Radisson Mining Resources	3	Prospecting and sampling	9
1247498	Radisson Mining Resources	2	Prospecting and sampling	0
1247499	Radisson Mining Resources	2	Prospecting and sampling	0
1247500	Radisson Mining Resources	4	Prospecting and sampling	0
1247481	Radisson Mining Resources	16	Prospecting and sampling	16
1247482	Radisson Mining Resources	16	Prospecting and sampling	11
1174221	Richard Angove	6	Prospecting and sampling	5
1174235	Richard Angove	4	Prospecting and sampling	5
TOTALS		**126**		**110**

Addresses of the holders of claims making up this property are provided below:

Ressources Minieres Radisson inc / Radisson Mining Resources Inc.:
1593 rue de la Source
Montbeillard, Quebec
J0Z 2X0

Richard Angove:
Pole Line Road
RR#5
Thunder Bay, Ontario
P7C 5M9

Prospecting and Sampling Program

Sample collection as well as general prospecting were controlled using pace and compass coordinates, topographic features, and lake shorelines. Work was concentrated along the abundant lake shore exposures, with traverses away from the shorelines undertaken as required. Overall, rock exposure is good, with exposed outcrop present throughout. Areas between the outcrops are covered by thin glacial drift, and are largely well forested, with the few swamps contained within well-defined topographic lows.

Areas of veining, geological contacts, alteration, mineralization, structure, and sulphide showings were targeted for sampling, with a total of 110 samples collected during the program. Sample locations are presented in maps appended to this report. Copies of the laboratory's Certificates of Analysis are included as Appendix A, and a summary table of the analytical results, alteration and mineralization noted, etc. from the prospecting program included as Appendix B. The prospecting program was undertaken by the personnel listed below:

Personnel	**Prospecting Licence Number**	**Dates Prospecting Conducted**
Sherridon Johnson	1000862	Sept 9 2005 to June 9 2006
Kevin Prouty	H14018	Sept 9 2005 to June 9 2006

The prospecting program was undertaken during the period September 9, 2005 to June 9, 2006. A property visit was undertaken on October 4 to 6, 2005 by Mr. Gary Williams, in order to investigate the known molybdenum occurrences as well as additional occurrences outlined by prospecting. The prospecting program continued on the Grave Lake, Angove, and Smoothrock showings, as well as newly discovered showings, with second property visit undertaken by Mr. Gary Williams (June 9 to 15, 2006) to review the findings of the most recent prospecting. The prospecting program was directed in the field by Mr. Sherridon Johnson.

Results

A total of 110 samples were collected and analysed for a suite of metals as part of the 2005 and 2006 prospecting programs. Molybdenum analyses ranged from a high of 7238 ppm to less than 1 ppm (method detection limit), with average crustal abundance of molybdenum for the rock types encountered in the sampling program of 2 ppm as published by Levinson. Approximately 15% of the samples returned molybdenum values of 10 ppm or less, with 46% of analyses ranging between 11 and 100 ppm. A further 30% returned molybdenum values from 101 to 999 ppm, with the final 9% of the prospecting samples having molybdenum values greater than 1000 ppm. The analytical data, as well as field observations related to alteration, mineralization, etc. are tabulated in Appendix B. A review of the data shows that anomalous molybdenum values appear to be associated with quartz veins in the host gabbro, as well as associated structural features.

All of the samples from the 2005 and 2006 programs were also analysed for a 30 element suite of metals and major elements, in addition to molybdenum. However, no strong relationship between molybdenum and other element concentrations was noted when the data was reviewed.

4.0 Olsen Bay:

Location and Access

The property is located north of Olsen Bay (Lower Manitou Lake), between the bay and Kaminni Lake. The property is accessed by taking Cedar Narrows Road off of Highway 502, approximately 100 km south of Dryden. Cedar Narrows Road is taken to Penassi East Road and then Lost Axe Road around the north side of Kaminni Lake. Smaller logging roads then lead to the northern end of the property. The area could also be accessed by boat and portage through Olsen Bay. The general property outline and claim locations are shown on Figure 3, which also provides the location of claims relative to topographic features, and general access to the claims.

Occurrence Geology and History

Molybdenite mineralization at Olsen Bay consists of narrow quartz veins or pegmatites within a schistose granitic unit. The veins are up to 2cm wide, and occur over a distance of at least 2km immediately north of the portage from Olsen Bay (Upper Manitou Lake) to Kaminni Lake; the original occurrence occurs a further 2 km to the southwest of the portage. The area of mineralization occurs within a few hundred metres of the north-south striking contact between the mafic volcanics to the east and granitic rocks to the west which host the mineralization. Locally, magnetite, chalcopyrite and fluorite occur in or adjacent to the veins, with the molybdenite mineralization often associated with biotite concentrations within the vein.

Claim Summary

A summary of claim information and work undertaken on the claims, as presented in this report, is tabulated below:

Claim Numbers	Claim Holder	No. of Units	Work Conducted	No. of Samples
1247488	Radisson Mining Resources	12	Prospecting and sampling	3
1247489	Radisson Mining Resources	9	Prospecting and sampling	0
1247490	Radisson Mining Resources	16	Prospecting and sampling	2
1247492	Radisson Mining Resources	9	Prospecting and sampling	0
1247493	Radisson Mining Resources	4	Prospecting and sampling	0
TOTALS		**50**		**5**

Addresses of the holders of claims making up this property are provided below:

Ressources Minieres Radisson inc / Radisson Mining Resources Inc.:
1593 rue de la Source
Montbeillard, Quebec
J0Z 2X0

Prospecting and Sampling Program

Sample collection as well as general prospecting were controlled using pace and compass coordinates, topographic features, and local logging roads. Work was concentrated along logging roads, with traverses away from the road undertaken as required. Overall, rock exposure is good, with exposed outcrop present throughout. Areas between the outcrops are covered by thin glacial drift, and are largely well forested, with the few swamps contained within well-defined topographic lows.

Areas of veining, geological contacts, alteration, mineralization, structure, and sulphide showings were targeted for sampling, with a total of 5 samples collected during the program. Sample locations are presented in maps appended to this report. Copies of the laboratory's Certificates of Analysis are included as Appendix A, and a summary table of the analytical results, alteration and mineralization noted, etc. from the prospecting program included as Appendix B. The prospecting program was undertaken by the personnel listed below:

Personnel	Prospecting Licence Number	Dates Prospecting Conducted
Sherridon Johnson	1000862	Oct 19 and Oct 20, 2005
Kevin Prouty	H14018	Oct 19 and Oct 20, 2005

The prospecting program was directed in the field by Mr. Sherridon Johnson, and was undertaken during October, 2005. A property visit was undertaken by Mr. Gary Williams on the Olsen Bay property in June 2006, to review the findings of the 2005 prospecting program.

Prospecting Results

A total of 5 samples were collected and analysed for a suite of metals as part of the 2005 prospecting program. Molybdenum analyses ranged from a high of 3938 ppm to 494 ppm, with average crustal abundance of molybdenum for the rock types encountered in the sampling program of 2 ppm as published by Levinson. All of the samples were elevated in molybdenum, with 80% of the samples returning greater than 1000 ppm moly. The analytical data, as well as field observations related to alteration, mineralization, etc. are tabulated in Appendix B. A review of the data shows that anomalous molybdenum values are associated with narrow quartz and pegmatite veins within the host granite.

All of the samples from the 2005 program were also analysed for a 30 element suite of metals and major elements, in addition to molybdenum. Potential relationships between moly and the concentrations of chromium and boron were noted, but the nature of any such relationship cannot be determined due to the small number of analyses available.

5.0 Harper Lake

Location and Access

The Harper Lake Occurrence is located northwest of Harper Lake, which is situated immediately north of Upper Manitou Lake. It is best accessed through a series of logging roads from the Contact Bay area south of Dryden, to the area of the claim. Roads to the claim itself are not currently accessible.

Occurrence Geology and History

Harper Lake (Navimar Lake Occurrence, Oro Plata Occurrence, Pidgeon Occurrence)

The Harper Lake was originally staked in 1915, and has been worked intermittently since that time. It consists primarily of a molybdenite and bismuthinite occurrence located about 400m east of Navimar Lake., northwest of Benson Bay on Upper Manitou Lake. Mineralization occurs in a northwest striking quartzose pegmatite dike or quartz vein,

approximately 3m wide and extending for a length of 75m. The molybdenite occurs closely associated with chlorite, which forms masses near the middle of the dike. The dike is hosted by diorite at the contact of the Atikwa Batholith granite and mafic volcanics. A bulk sample from a pit on the original occurrence is reported to have returned 1.48% moly, and assessment work reports indicate that 200 lbs of high grade samples were taken from the prospect.

Claim Summary

A summary of claim information and work undertaken on the claims, as presented in this report, is tabulated below:

Claim Numbers	Claim Holder	No. of Units	Work Conducted	No. of Samples
1247491	Radisson Mining Resources	12	Prospecting and sampling	3

Addresses of the holders of claims making up this property are provided below:

Ressources Minieres Radisson inc / Radisson Mining Resources Inc.:
1593 rue de la Source
Montbeillard, Quebec
J0Z 2X0

Prospecting and Sampling Program

Sample collection as well as concentrated in the area of the known showing, and was controlled using pace and compass coordinates and topographic features. Overall, rock exposure in the area is good, with exposed outcrop present throughout. Areas between the outcrops are covered by thin glacial drift, and the region is largely well forested, with the few swamps contained within well-defined topographic lows.

The area of the known showing was prospected, with a total of 3 samples collected during the program. Sample locations are presented in maps appended to this report. Copies of the laboratory's Certificates of Analysis are included as Appendix A, and a summary table of the analytical results, alteration and mineralization noted, etc. from the prospecting program included as Appendix B. The prospecting program was undertaken by the personnel listed below:

Personnel	Prospecting Licence Number	Dates Prospecting Conducted
Sherridon Johnson	1000862	Oct 25, 2005
Kevin Prouty	H14018	Oct 25, 2005

The prospecting program was directed in the field by Mr. Sherridon Johnson, and was undertaken on October 25, 2005.

Prospecting Results

A total of 3 samples were collected and analysed for a suite of metals as part of the 2005 prospecting program. Molybdenum analyses ranged from a high of 47 ppm to 17 ppm, with average crustal abundance of molybdenum for the rock types encountered in the sampling program of 2 ppm as published by Levinson. The analytical data, as well as field observations related to alteration, mineralization, etc. are tabulated in Appendix B. A review of the data shows that anomalous molybdenum values are associated with quartz veins.

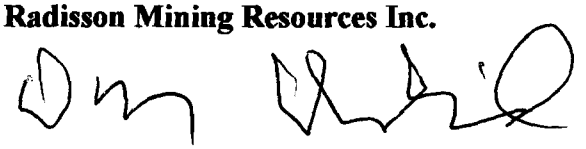
All of the samples from the 2005 program were also analysed for a 30 element suite of metals and major elements, in addition to gold and molybdenum. Potential relationships between moly and the concentrations of titanium and potassium, with an inverse relationship to chromium were noted, but the nature of such relationships cannot be determined due to the small number of analyses available.

6.0 Summary

A sampling and prospecting survey was undertaken by contract personnel on the Radisson Mining Resources Inc. claims in the Vickers Lake, Olsen Bay and Harper Lake areas during the period September 2005 to June 2006. The data collected from that work is summarized in this report. Anomalous molybdenum values were returned from samples collected in quartz veins hosted mainly by a gabbroic unit, as well as pegmatite and quartz stringers hosted by a variety of felsic volcanic units. No strong relationships to sulphide concentrations or other base metal values were noted, with potential relationships to such elements as chromium, etc requiring additional investigation.

This report was compiled under the supervision of Dale M. Hendrick, P.Eng. who oversaw and directed the sampling and prospecting program undertaken. Mr. Hendrick has been involved in mineral exploration for the past 40 years, overseeing exploration programs throughout North America and around the world. This report was completed and submitted to the Ministry of Northern Development and Mines in August 2006.

Respectfully submitted,
Radisson Mining Resources Inc.



Dale M. Hendrick, P. Eng.

Bibliography

Smith, P.M., 1993. Precambrian Geology, Vista Lake Area; Ontario Geological Survey, Report 282, 84 pg.

Northair Mines; assessment file 52FO3NE0025

Blackburn, C.E., 1979. Geology of the Upper Manitou Lake Area, District of Kenora; Ontario Geological Survey Report 189

Blackburn, C.E., 1974. Upper Manitou Lake Area, District of Kenora; Ontario Division of Mines Preliminary Map P961. 1" to ¼ mile.

Delisle, P.C., 1989. Property Visits by the Dryden Area Mineral Commodity Geologist; Ontario Geological Survey, Open File Report 5731, 155 pg.

Ontario Geological Survey Map 2409, Upper Manitou Lake, Kenora District; 1: 31, 680.

Ontario Geological Survey Map 2320, Lower Manitou Lake – Uphill Lake, Kenora District; 1: 31, 680.

APPENDIX A
Laboratory Certificates of Analysis

Grave Lake Property

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

LEAVE L.

Certificate of Analysis

Monday, October 17, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 26-Sep-05
Date Completed : 14-Oct-05
Job # 200541738
Reference : S. Johnson
Sample #: 44 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
116275	60832	18	<0.001	0.018
116276	60833	15	<0.001	0.015
116277	60834	21	<0.001	0.021
116278	60835	8	<0.001	0.008
116279	60836	23	<0.001	0.023
116280	60837	47	0.001	0.047
116281	60838	58	0.002	0.058
116282	60839	21	<0.001	0.021
116283	60840	9	<0.001	0.009
116284	60841	215	0.006	0.215
116285 Check	60841	233	0.007	0.233
116286	60842	30	<0.001	0.030
116287	60843	99	0.003	0.099
116288	60844	10	<0.001	0.010
116289	60845	10	<0.001	0.010
116290	60846	14	<0.001	0.014
116291	60847	44	0.001	0.044
116292	60848	130	0.004	0.130
116293	60849	49	0.001	0.049
116294	60850	90	0.003	0.090
116295	60851	57	0.002	0.057
116296 Check	60851	46	0.001	0.046
116297	60852	1949	0.057	1.949

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Monday, October 17, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 26-Sep-05
Date Completed : 14-Oct-05
Job # 200541738
Reference : S. Johnson
Sample #: 44 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
116298	60853	246	0.007	0.246
116299	60854	23	<0.001	0.023
116300	60855	10	<0.001	0.010
116301	60856	7	<0.001	0.007
116302	60857	13	<0.001	0.013
116303	60858	11	<0.001	0.011
116304	60859	79	0.002	0.079
116305	60860	16	<0.001	0.016
116306	60861	50	0.001	0.050
116307 Check	60861	46	0.001	0.046
116308	60862	38	0.001	0.038
116309	60863	24	<0.001	0.024
116310	60864	28	<0.001	0.028
116311	60865	44	0.001	0.044
116312	60866	38	0.001	0.038
116313	60867	6	<0.001	0.006
116314	60868	<5	<0.001	<0.005
116315	60869	8	<0.001	0.008
116316	60870	65	0.002	0.065
116317	60871	23	<0.001	0.023
116318 Check	60871	33	<0.001	0.033
116319	60872	34	0.001	0.034
116320	60873	16	<0.001	0.016

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Monday, October 17, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 26-Sep-05
Date Completed : 14-Oct-05
Job # 200541738
Reference : S. Johnson
Sample #: 44 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
116321	60874	<5	<0.001	<0.005
116322	60875	13	<0.001	0.013

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-10-17 08:28 AM
Job Number: 200541738
Date Recieved: 9/26/2005
Number of Samples: 44
Type of Sample: Rock
Date Completed:
Project ID: S. Johnson

* The results included on this report relate only to the items tested
* This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
116275	60832	<1	1.41	16	1	16	1	29	0.78	<10	29	156	569	3.73	0.07	19	0.90	216	4	0.10	87	253	11	9	0.06	<10	17	694	9	27	60	2	139
116276	60833	<1	1.42	14	1	11	2	24	0.71	<10	35	207	503	5.17	0.06	20	1.02	349	68	0.07	56	236	11	16	0.07	<10	17	1736	8	58	1743	3	140
116277	60834	<1	1.42	15	<1	10	2	24	0.65	<10	19	182	376	5.68	0.06	19	0.98	347	56	0.06	60	198	10	8	0.07	11	16	1733	7	61	1898	2	136
116278	60835	<1	3.50	26	<1	85	2	30	4.15	<10	42	233	103	7.83	0.21	29	2.30	1968	3	0.08	156	374	22	17	0.07	<10	36	102	13	101	156	<1	315
116279	60836	<1	5.83	15	2	63	2	29	0.51	<10	19	612	225	7.52	0.06	33	4.28	1499	3	0.04	220	553	19	23	0.10	11	15	1846	9	241	143	7	603
116280	60837	16	0.12	12	7	27	<1	169	0.08	<10	3	408	115	2.01	0.12	7	0.12	<100	2349	0.03	17	<100	70	15	<0.01	<10	6	243	8	20	166	<1	19
116281	60838	13	0.18	10	<1	16	<1	135	0.56	<10	3	207	2458	1.58	0.05	7	0.19	106	821	0.02	13	<100	73	12	0.01	<10	6	292	6	19	52	<1	60
116282	60839	2	0.09	10	1	8	<1	34	0.09	<10	3	329	517	1.36	0.04	7	0.08	<100	29	0.02	14	<100	11	<5	<0.01	13	<5	223	6	20	188	<1	20
116283	60840	<1	0.96	12	2	25	<1	28	1.41	<10	6	77	215	3.36	0.30	17	0.58	300	23	0.08	19	363	11	<5	0.03	12	22	2834	9	101	93	6	79
116284	60841	7	0.48	18	5	5	2	33	0.25	<10	13	248	1394	5.17	0.03	8	0.27	205	1375	0.02	14	<100	13	10	0.03	<10	7	630	8	113	448	<1	63
116285	60841	7	0.49	19	2	5	2	34	0.26	<10	10	251	1481	5.27	0.03	8	0.28	216	1455	0.02	14	<100	14	<5	0.04	12	7	643	7	121	492	<1	66
116286	60842	1	1.50	16	3	18	2	29	1.37	<10	9	53	412	8.21	0.16	20	0.85	623	20	0.15	12	549	28	15	0.07	21	13	3523	9	417	148	8	155
116287	60843	1	0.32	17	3	7	2	79	0.43	<10	2	286	183	7.00	0.02	7	0.22	185	15	0.02	17	<100	21	23	0.04	<10	5	193	9	44	135	<1	41
116288	60844	1	0.20	12	2	4	<1	93	0.61	<10	3	226	74	2.21	0.03	6	0.12	139	831	0.02	9	<100	35	6	0.02	<10	6	447	7	28	1562	<1	29
116289	60845	1	0.19	12	2	9	<1	35	0.29	<10	4	412	226	2.13	0.16	13	0.18	101	173	0.04	17	115	12	15	0.01	12	6	501	7	43	61	<1	28
116290	60846	3	0.45	18	2	35	<1	58	0.41	<10	3	190	126	3.90	0.21	11	0.29	224	109	0.06	13	292	22	<5	0.04	<10	10	1677	5	75	305	<1	42
116291	60847	2	3.04	22	5	12	3	26	2.92	<10	12	142	827	>10.00	0.10	34	1.96	1285	121	0.09	31	543	31	22	0.11	<10	17	3857	5	261	653	10	300
116292	60848	30	0.03	7	20	3	<1	544	0.03	<10	4	301	229	1.27	0.01	5	0.02	<100	7238	0.02	11	<100	317	13	<0.01	<10	<5	101	6	4	90	<1	4
116293	60849	6	2.94	15	4	24	3	74	0.69	<10	13	102	499	>10.00	0.23	37	2.52	688	665	0.06	73	384	54	18	0.06	13	15	5729	5	361	215	3	362
116294	60850	25	0.22	11	<1	6	<1	350	0.30	<10	3	238	742	2.12	0.01	7	0.17	131	108	0.02	13	<100	146	13	0.01	<10	7	263	8	27	102	<1	27
116295	60851	9	1.40	20	3	33	2	97	1.72	<10	18	107	1189	8.69	0.76	27	1.21	468	47	0.07	72	275	43	14	0.06	<10	17	3751	10	401	245	4	182
116296	60851	9	1.40	20	3	32	2	94	1.72	<10	22	101	1167	8.71	0.77	27	1.21	464	45	0.07	73	280	46	16	0.07	<10	16	3550	12	397	213	4	183

Certified By:
Derek Demianiuk, H.Bsc.

GA VE 1

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-10-17 08:28 AM
Job Number: 200541738
Date Recieved: 9/26/2005
Number of Samples: 44
Type of Sample: Rock
Date Completed:
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
116297	60852	>100	0.07	11	2	3	<1	>5,000	0.19	17	3	242	398	1.62	0.03	6	0.07	<100	502	0.02	12	<100	>4,000	23	<0.01	<10	<5	282	7	17	601	<1	15
116298	60853	>100	0.02	9	9	2	<1	1791	0.07	<10	3	349	487	0.87	<0.01	6	0.02	<100	4034	0.02	13	<100	1223	24	<0.01	<10	<5	<100	8	3	27	<1	3
116299	60854	3	0.08	11	<1	6	<1	47	0.08	<10	3	227	623	1.21	0.03	7	0.08	<100	64	0.02	9	<100	26	8	<0.01	11	<5	195	6	14	22	<1	16
116300	60855	2	0.06	10	4	7	<1	39	0.25	<10	3	378	605	1.18	0.01	6	0.06	<100	27	0.03	16	<100	18	8	<0.01	<10	<5	156	6	10	26	<1	14
116301	60856	2	0.07	13	3	7	<1	32	0.06	<10	4	313	132	1.85	0.05	7	0.07	<100	774	0.03	11	<100	16	7	<0.01	<10	<5	310	8	38	34	<1	12
116302	60857	2	1.33	18	4	32	2	36	9.10	<10	9	151	357	8.82	0.73	26	2.92	1629	120	0.07	45	274	27	14	0.03	13	124	985	8	144	214	2	415
116303	60858	<1	0.26	18	1	10	2	33	8.46	<10	9	158	48	6.65	0.16	10	2.65	1362	63	0.05	31	187	26	8	0.02	<10	109	345	7	71	146	1	335
116304	60859	7	0.09	12	<1	4	<1	23	0.15	<10	3	347	1704	1.18	0.03	7	0.14	<100	8	0.02	18	<100	25	8	<0.01	<10	6	<100	8	9	29	<1	30
116305	60860	<1	0.11	8	<1	3	<1	27	0.30	<10	12	297	62	1.41	0.01	6	0.11	<100	38	0.02	24	<100	7	9	<0.01	<10	7	<100	8	7	28	<1	15
116306	60861	4	0.23	11	2	10	<1	26	0.34	<10	3	297	1511	1.72	0.09	9	0.20	135	45	0.03	15	<100	5	16	0.02	<10	8	756	10	39	44	<1	47
116307	60861	4	0.24	9	<1	11	<1	29	0.34	<10	7	303	1560	1.82	0.10	9	0.20	135	44	0.03	15	<100	5	7	0.02	<10	8	755	7	40	43	<1	49
116308	60862	19	0.03	12	<1	13	<1	285	0.17	<10	3	297	135	1.82	0.03	6	0.01	<100	271	0.02	10	<100	38	14	<0.01	<10	6	<100	8	11	1804	<1	5
116309	60863	1	0.04	11	<1	2	<1	54	0.10	<10	6	290	1360	1.35	0.02	6	0.04	<100	620	0.01	17	<100	13	8	<0.01	<10	<5	<100	7	5	51	<1	15
116310	60864	2	0.14	12	<1	3	<1	63	0.19	<10	7	341	1733	2.32	0.02	9	0.15	<100	76	0.02	22	<100	15	11	<0.01	<10	<5	113	6	19	88	<1	35
116311	60865	<1	0.02	19	<1	8	<1	32	0.02	<10	3	353	333	1.79	0.02	6	0.01	<100	13	0.02	16	<100	19	13	<0.01	<10	<5	<100	7	6	29	<1	6
116312	60866	6	0.71	11	<1	60	1	170	1.76	<10	4	352	115	3.58	0.58	26	0.87	533	9	0.16	29	447	32	23	0.07	<10	36	777	7	63	67	3	113
116313	60867	<1	0.24	11	1	15	<1	122	0.10	<10	3	370	74	3.73	0.21	14	0.24	119	13	0.03	36	<100	11	19	0.01	12	6	503	8	27	147	<1	34
116314	60868	<1	0.22	17	3	14	<1	59	0.19	<10	3	277	59	3.81	0.22	13	0.25	104	10	0.03	32	<100	8	17	<0.01	<10	8	436	7	27	2891	<1	37
116315	60869	<1	0.27	14	<1	8	<1	29	0.80	<10	4	403	28	1.96	0.02	9	0.26	178	9	0.04	28	106	6	17	0.02	<10	10	305	7	16	89	<1	37
116316	60870	2	0.04	13	<1	3	<1	21	0.06	<10	3	306	2704	1.31	<0.01	6	0.02	<100	21	0.02	16	<100	5	11	<0.01	10	6	<100	6	5	34	<1	22
116317	60871	<1	0.52	11	<1	6	<1	26	0.78	<10	3	233	119	2.95	0.04	10	0.44	193	9	0.05	27	139	8	<5	0.04	<10	13	903	6	42	119	<1	58
116318	60871	<1	0.56	13	<1	6	<1	25	0.85	<10	4	256	123	3.13	0.05	10	0.46	210	10	0.05	28	151	9	9	0.04	14	14	1014	8	45	132	<1	61

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Dale Hendrick & Associates
Date Created: 05-10-17 08:28 AM
Job Number: 200541738
Date Recieved: 9/26/2005
Number of Samples: 44
Type of Sample: Rock
Date Completed:
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
116319	60872	<1	0.02	12	<1	5	<1	22	0.01	<10	2	333	455	1.01	0.01	6	0.02	<100	4	0.02	11	<100	3	10	<0.01	<10	<5	<100	8	5	27	<1	6
116320	60873	1	0.04	6	<1	9	<1	22	0.06	<10	3	338	662	1.01	0.02	6	0.04	<100	10	0.01	15	<100	3	9	<0.01	11	<5	<100	6	9	21	<1	10
116321	60874	<1	0.63	17	<1	13	<1	29	4.34	<10	4	134	56	2.60	0.16	10	0.75	379	4	0.09	32	572	13	6	0.02	12	28	<100	8	10	62	1	106
116322	60875	<1	4.36	48	<1	29	3	31	6.83	<10	11	149	176	>10.00	0.15	62	3.48	1794	6	0.04	104	519	33	15	0.05	14	56	643	14	189	201	3	624

Certified By:
Derek Demianiuk, H.Bsc.

Laboratories Mineral Assay Division of Assay Laboratory Services Inc.
ORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Monday, October 03, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 20-Sep-05
Date Completed : 03-Oct-05
Job # 200541657
Reference : S. Johnson
Sample #: 8 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
111756	60824	318	0.009	0.318
111757	60825	23	<0.001	0.023
111758	60826	318	0.009	0.318
111759	60827	42411	1.237	42.411
111760	60828	221	0.006	0.221
111761	60829	670	0.020	0.670
111762	60830	88	0.003	0.088
111763	60831	50	0.001	0.050
111764 Check	60831	63	0.002	0.063

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

AL903-0550-10/03/2005 04:57 PM

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-10-03 01:29 PM
Job Number: 200541657
Date Recieved: 8/20/2005
Number of Samples: 8
Type of Sample: Rock
Date Completed:
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
111756	60824	28	0.02	<3	18	<1	<1	<5	0.07	<10	7	223	>5,000	5.48	<0.01	<1	0.02	<100	17	<0.01	27	114	16	12	0.01	<10	<5	<100	<1	<2	137	<1	66
111757	60825	2	0.02	<3	23	<1	<1	8	0.01	<10	<1	142	264	2.18	<0.01	<1	<0.01	<100	745	<0.01	7	<100	7	<5	<0.01	<10	<5	<100	<1	<2	28	<1	<1
111758	60826	24	0.02	<3	19	<1	<1	193	0.01	<10	<1	227	2433	2.25	<0.01	<1	<0.01	<100	277	<0.01	8	<100	100	8	<0.01	<10	<5	<100	<1	<2	236	<1	4
111759	60827	78	0.21	<3	18	<1	<1	51	0.19	<10	<1	142	147	1.28	<0.01	<1	0.09	<100	306	<0.01	15	<100	41	<5	0.03	<10	<5	<100	<1	<2	19	<1	181
111760	60828	<1	0.41	<3	18	<1	<1	<5	0.31	<10	<1	177	69	1.31	0.02	<1	0.34	<100	199	<0.01	17	<100	106	<5	0.05	<10	<5	152	<1	8	19	<1	121
111761	60829	1	0.38	<3	18	2	<1	<5	0.49	<10	<1	132	53	1.12	<0.01	<1	0.20	<100	227	<0.01	16	<100	231	<5	0.04	<10	<5	<100	<1	6	16	<1	85
111762	60830	1	2.91	<3	16	<1	<1	<5	1.43	<10	<1	89	374	4.07	0.14	35	1.22	254	4	<0.01	67	<100	<1	<5	0.05	<10	<5	1352	<1	79	59	<1	81
111763	60831	3	6.04	<3	19	29	<1	<5	1.00	<10	1	189	594	8.20	0.60	114	3.26	338	<1	0.01	103	155	7	21	0.04	<10	<5	3781	<1	296	126	4	227
111764	60831	2	5.82	<3	20	28	<1	<5	1.03	<10	<1	182	547	7.96	0.57	108	3.11	327	<1	0.01	99	141	2	9	0.04	<10	<5	3801	<1	286	122	4	222

Certified By:
Derek Demianiuk, H.Bsc.

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Certificate of Analysis

Wednesday, October 12, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
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Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 03-Oct-05
Date Completed : 11-Oct-05
Job # 200541829
Reference : S. Johnson
Sample #: 21 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
121537	60876	23	<0.001	0.023
121538	60877	17	<0.001	0.017
121539	60878	35	0.001	0.035
121540	60879	12	<0.001	0.012
121541	60880	50	0.001	0.050
121542	60881	8	<0.001	0.008
121543	60882	<5	<0.001	<0.005
121544	60883	73	0.002	0.073
121545	60884	9	<0.001	0.009
121546	60885	5	<0.001	0.005
121547 Check	60885	<5	<0.001	<0.005
121548	60886	16	<0.001	0.016
121549	60887	16	<0.001	0.016
121550	60888	91	0.003	0.091
121551	60889	156	0.005	0.156
121552	60890	301	0.009	0.301
121553	60891	58	0.002	0.058
121554	60892	24	<0.001	0.024
121555	60893	10	<0.001	0.010
121556	60894	11	<0.001	0.011
121557	60895	388	0.011	0.388
121558 Check	60895	399	0.012	0.399
121559	60896	22	<0.001	0.022

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

AL903-0550-10/12/2005 11:17 AM

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-10-13 01:16 PM
Job Number: 200541829
Date Recieved: 10/3/2005
Number of Samples: 21
Type of Sample: Rock
Date Completed: 10/11/2005
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
121537	60876	<1	1.32	17	150	184	6	163	1.84	<10	<1	210	208	4.48	1.08	22	0.74	581	>8,000	0.11	9	1788	32	23	0.04	<10	57	3432	6	18	111	14	502
121538	60877	1	0.56	14	200	72	6	224	0.43	<10	<1	352	124	2.72	0.34	11	0.37	385	>8,000	0.05	10	516	18	34	0.01	<10	18	1574	5	6	93	5	184
121539	60878	1	1.08	25	564	125	16	668	1.22	<10	<1	632	171	4.26	0.70	15	0.63	569	>8,000	0.09	18	1677	26	76	0.02	<10	35	3724	4	9	187	11	103
121540	60879	<1	0.04	8	25	5	2	14	0.05	<10	<1	505	108	1.15	0.02	6	0.02	<100	737	0.03	9	<100	3	44	<0.01	<10	<5	<100	11	10	37	<1	7
121541	60880	4	1.26	11	21	25	3	7	1.97	<10	6	360	1441	3.92	0.32	13	1.18	634	244	0.19	26	194	8	29	0.04	<10	16	2547	6	126	82	7	190
121542	60881	<1	1.93	8	19	13	3	<5	3.08	<10	16	105	562	6.86	0.25	13	1.54	884	83	0.29	33	286	8	20	0.05	<10	13	6419	8	443	137	9	124
121543	60882	<1	2.79	9	21	35	3	<5	3.20	<10	10	86	361	6.19	0.60	24	1.77	839	88	0.40	31	292	6	15	0.06	<10	30	5140	3	269	128	11	123
121544	60883	26	0.51	12	22	11	2	253	0.23	<10	<1	388	63	3.25	0.05	10	0.45	180	488	0.07	17	144	347	37	0.02	<10	8	1269	6	61	62	2	35
121545	60884	3	3.75	27	18	121	3	9	4.87	<10	15	252	344	8.78	0.69	24	2.64	1482	26	0.09	76	465	44	19	0.07	<10	38	6155	3	319	175	18	360
121546	60885	<1	1.12	9	16	81	2	12	1.22	<10	4	372	45	2.07	0.42	11	0.95	320	14	0.13	63	967	16	29	0.04	<10	114	2481	5	47	41	6	68
121547	60885	<1	1.08	9	17	78	2	11	1.18	<10	4	339	42	1.97	0.41	10	0.92	303	20	0.12	62	961	11	29	0.03	<10	113	2446	3	44	40	6	66
121548	60886	3	0.37	9	16	30	2	30	0.36	<10	<1	643	60	1.85	0.09	8	0.25	148	12	0.07	18	159	17	58	0.01	<10	19	277	5	21	35	<1	19
121549	60887	7	0.05	7	54	13	2	59	0.03	<10	<1	469	135	0.93	0.03	6	0.03	<100	4163	0.02	9	<100	62	40	<0.01	<10	7	<100	7	8	28	<1	2
121550	60888	5	0.27	8	21	18	2	16	0.68	<10	3	668	2296	2.54	0.15	8	0.36	206	65	0.04	18	<100	37	62	<0.01	<10	7	456	9	41	67	2	71
121551	60889	20	0.10	7	39	8	2	118	0.07	<10	<1	560	87	1.60	0.09	7	0.12	104	2287	0.03	12	<100	361	54	<0.01	<10	6	<100	4	15	35	<1	8
121552	60890	56	0.02	6	28	3	2	240	0.05	<10	<1	636	49	0.95	0.02	6	0.03	<100	762	0.02	11	<100	1001	59	<0.01	<10	6	<100	9	5	17	<1	<1
121553	60891	12	0.22	8	26	14	2	68	0.91	<10	3	362	816	2.17	0.15	10	0.28	239	411	0.08	16	<100	89	29	<0.01	<10	12	223	6	30	69	2	26
121554	60892	7	0.07	8	23	10	2	64	0.02	<10	<1	664	30	1.35	0.06	7	0.07	<100	32	0.02	10	<100	97	61	<0.01	<10	5	<100	8	10	47	<1	4
121555	60893	<1	0.04	7	25	3	2	197	0.17	<10	2	467	140	1.16	0.02	6	0.03	<100	181	0.02	10	<100	20	37	<0.01	<10	<5	<100	8	15	337	<1	4
121556	60894	4	0.05	6	21	4	2	23	0.73	<10	<1	700	30	1.57	0.02	7	0.03	270	128	0.03	12	<100	134	58	<0.01	<10	11	<100	7	9	32	<1	2
121557	60895	63	0.13	8	16	38	2	876	0.16	<10	1	396	82	2.01	0.09	6	0.05	111	39	0.02	13	<100	219	36	<0.01	<10	6	<100	9	7	57	<1	4
121558	60895	62	0.12	7	15	37	2	865	0.16	<10	<1	384	81	1.96	0.08	6	0.04	110	35	0.02	13	<100	213	40	<0.01	<10	6	<100	7	7	50	<1	5

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

121559	60896	7	0.58	13	15	237	2	44	1.64	<10	1	590	275	3.09	0.44	11	0.76	1016	17	0.02	32	<100	28	45	0.02	<10	31	160	10	22	58	2	42

Certified By:
Derek Demianiuk, H.Bsc.

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Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Certificate of Analysis

Monday, November 21, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 03-Nov-05
Date Completed : 18-Nov-05
Job # 200542036
Reference : S. Johnson
Sample #: 22 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
138105	60897	14			
138106	60898	<5			
138107	60899	<5			
138108	60900	<5			
138109	60901	<5			
138110	60902	<5			
138111	60903	<5			
138112	60904	20			
138113	60905	<5			
138114	60906	8			
138115 Check	60906	<5			
138116	60907	41			
138117	60908	1160			
138118	60909	91			
138119	60910	155			
138120	60911	9	94	12	
138121	60912	279			
138122	60913	8			
138123	60914	<5	59	<10	
138124	60915	<5	<15	<10	
138125	60916	260			
138126 Check	60916	277			

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

AL907-0550-11/21/2005 09:22 AM

GRAVEL.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Certificate of Analysis

Monday, November 21, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
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Ph#: (416) 955-8630
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Email dalem@ca.inter.net

Date Received : 03-Nov-05
Date Completed : 18-Nov-05
Job # 200542036
Reference : S. Johnson
Sample #: 22 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
138127	60917	<5			
138128	60918	<5	<15	<10	

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Dale Hendrick & Associates
Date Created: 05-11-25 01:48 PM
Job Number: 200542036
Date Recieved: 11/3/2005
Number of Samples: 22
Type of Sample: Rock
Date Completed: 11/18/2005
Project ID: S. Johnson

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
138105	60897	1	0.83	19	100	114	1	325	0.74	<10	<1	382	34	3.02	0.73	89	0.34	166	1762	0.16	21	265	44	24	0.45	17	43	1110	12	26	81	3	77
138106	60898	<1	0.32	21	155	40	<1	54	0.03	<10	<1	580	7	1.27	0.32	54	0.16	129	3938	0.08	20	<100	25	10	0.36	18	22	189	11	16	48	3	40
138107	60899	<1	0.18	18	137	26	<1	46	0.09	<10	<1	481	9	0.96	0.16	23	0.06	<100	2088	0.07	13	<100	27	13	0.33	20	19	143	14	13	43	3	19
138108	60900	<1	2.14	24	101	250	3	58	2.92	<10	<1	293	37	1.59	0.74	30	0.51	221	494	0.74	24	583	30	11	0.32	19	144	1011	16	37	71	7	99
138109	60901	1	0.75	19	129	149	1	355	0.66	<10	<1	254	51	2.04	0.37	23	0.17	<100	2620	0.25	16	222	58	<5	0.53	17	39	559	14	29	65	3	42
138110	60902	<1	1.12	18	102	203	<1	29	0.20	<10	1	276	32	2.34	0.74	11	0.36	230	47	0.20	11	515	24	19	0.61	17	29	2029	15	33	66	11	70
138111	60903	1	1.10	21	98	212	1	29	0.26	<10	<1	379	39	4.20	0.55	12	0.31	244	26	0.29	12	857	29	14	0.99	14	32	2476	12	51	95	2	71
138112	60904	<1	0.09	20	112	33	<1	27	0.01	<10	<1	631	11	1.51	0.06	7	0.02	<100	17	0.03	20	<100	103	16	0.18	17	13	339	17	18	49	2	11
138113	60905	1	7.29	27	114	153	2	29	2.41	<10	28	169	178	9.03	0.82	42	4.28	1244	17	0.29	282	484	97	15	1.01	21	44	4115	16	170	217	<1	718
138114	60906	1	1.50	27	108	131	<1	34	7.36	<10	12	294	115	5.13	0.52	15	2.68	1224	13	0.11	106	483	79	13	0.44	20	94	246	16	47	140	8	416
138115	60906	1	1.36	27	97	116	1	31	6.78	<10	9	276	100	4.84	0.46	15	2.49	1157	12	0.10	100	458	77	14	0.44	10	88	209	22	43	132	9	358
138116	60907	2	8.26	52	86	57	4	21	5.13	<10	23	272	174	>10.00	0.16	49	5.50	2534	13	0.06	214	437	150	18	0.72	20	58	273	21	331	352	11	930
138117	60908	2	2.31	21	99	112	2	21	0.23	<10	6	135	907	7.08	0.60	9	0.64	114	14	0.04	65	1032	41	8	0.39	18	15	243	14	36	144	9	114
138118	60909	1	0.35	21	98	33	2	22	1.00	<10	5	422	73	7.96	0.06	8	0.41	654	13	0.08	20	366	38	20	0.56	15	35	598	15	43	189	5	107
138119	60910	1	0.79	21	93	65	2	21	4.36	<10	<1	150	122	8.90	0.12	9	1.29	2499	10	0.23	12	1470	48	9	0.86	17	99	2086	16	145	252	11	220
138120	60911	8	2.48	19	91	35	2	28	2.38	<10	9	208	367	8.58	0.20	14	1.22	1032	22	0.35	27	865	42	16	1.33	22	30	4362	18	384	195	8	216
138121	60912	>100	0.03	22	78	8	<1	>5,000	0.03	12	<1	633	173	1.18	<0.01	7	0.01	<100	68	0.02	19	<100	3427	63	0.13	17	12	<100	13	15	37	5	<1
138122	60913	12	0.15	25	95	26	<1	356	0.08	<10	<1	611	47	2.92	0.08	8	0.09	138	71	0.05	19	<100	162	27	0.21	19	12	296	12	35	69	4	18
138123	60914	4	1.77	25	125	39	3	55	2.49	<10	20	188	747	9.98	0.28	14	1.28	1066	77	0.25	48	884	65	10	0.81	19	22	5831	17	264	229	<1	245
138124	60915	3	1.33	28	104	67	3	35	2.50	<10	20	203	1368	>10.00	0.38	11	0.94	771	16	0.26	38	1071	52	27	1.14	22	33	7842	13	293	246	<1	193
138125	60916	3	0.19	58	75	28	1	47	0.19	<10	4	674	97	5.01	0.05	8	0.12	201	471	0.03	29	146	49	24	0.22	19	16	194	15	38	102	5	35
138126	60916	2	0.20	61	106	29	1	45	0.19	<10	6	722	97	5.11	0.05	8	0.12	209	495	0.03	28	148	52	27	0.22	12	17	208	15	39	115	5	35

Certified By:
Derek Demianiuk, H.Bsc.

GRANT L.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-11-25 01:48 PM
Job Number: 200542036
Date Recieved: 11/3/2005
Number of Samples: 22
Type of Sample: Rock
Date Completed: 11/18/2005
Project ID: S. Johnson

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
138127	60917	1	0.35	20	120	56	<1	27	0.37	<10	<1	536	34	1.63	0.21	12	0.24	166	94	0.07	19	242	30	10	0.20	20	42	835	14	34	53	3	51
138128	60918	2	1.65	23	85	36	3	23	1.99	<10	2	294	153	>10.00	0.26	10	0.86	883	16	0.24	22	1356	46	22	0.82	17	23	5267	15	167	223	15	169

Certified By:
Derek Demianiuk, H.Bsc.

GRAVEL

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Certificate of Analysis

Thursday, June 01, 2006

Radisson Mineral
P.O. Box 307
Rouyn-Noranda, QC, CA
J9X5C3
Ph#:
Fax#:
Email

Date Received : 29-May-06
Date Completed : 31-May-06
Job # 200640727
Reference : S. Johnson
Sample #: 11 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48638	60960	15	<0.001	0.015
48639	60961	8	<0.001	0.008
48640	60962	8	<0.001	0.008
48641	60963	5	<0.001	0.005
48642	60964	163	0.005	0.163
48643	60968	47	0.001	0.047
48644	60969	41	0.001	0.041
48645	60970	33	<0.001	0.033
48646	60971	555	0.016	0.555
48647	60974	40	0.001	0.040
48648 Check	60974	33	<0.001	0.033
48649	60975	35	0.001	0.035

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Damianiuk H.Bsc., Laboratory Manager

AL903-0572-06/01/2006 11:36 AM

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Friday, June 02, 2006

Radisson Mineral
P.O. Box 307
Rouyn-Noranda, QC, CA
J9X5C3
Ph#:
Fax#:
Email

Date Received : 31-May-06
Date Completed : 02-Jun-06
Job # 200640737
Reference : Sherridon Johnson
Sample #: 2 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
48830	60976	4592	0.134	4.592
48831	60977	12954	0.378	12.954
48832 Check	60977	12747	0.372	12.747

PROCEDURE CODES: AL4AU3

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Tuesday, June 20, 2006

Radisson Mineral
P.O. Box 307
Rouyn-Noranda, QC, CA
J9X5C3
Ph#:
Fax#:
Email

Date Received : 07-Jun-06
Date Completed : 13-Jun-06
Job # 200640795
Reference : S. Johnson
Sample #: 11 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
51830	60978	109									
51831	60979	42									
51832	60980	390									
51833	60981	190									
51834	60982	134						6953			
51835	60983	109									
51836	60984	87						4389			
51837	60985	41									
51838	60986	36									
51839	60987	152						7097			
51840 Check	60987	154						7303			
51841	60988	448						13144			

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Certificate of Analysis

Friday, June 30, 2006

Radisson Mineral
P.O. Box 307
Rouyn-Noranda, QC, CA
J9X5C3
Ph#:
Fax#:
Email

Date Received : 15-Jun-06
Date Completed : 23-Jun-06
Job # 200640898
Reference : Sherridon Joubnson
Sample #: 11 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
57457	60989	36									
57458	60990	59									
57459	60991	13									
57460	60992	2158									
57461	60993	105									
57462	60994	21									
57463	60995	25									
57464	60996	12									
57465	60997	84									
57466	60998	49									
57467 Check	60998	49									
57468	60999	252				19				19797	5115

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Radisson Mineral
Date Created: 06-06-06 03:52 PM
Job Number: 200640727
Date Recieved: 5/29/2006
Number of Samples: 11
Type of Sample: Rock
Date Completed: 5/31/2006
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
48638	60960	1	0.49	11	62	27	2	1.15	<4	2	505	75	2.58	0.26	12	0.74	479	298	0.05	22	<100	5	<5	11	0.45	<10	18	223	4	58	48	1	124
48639	60961	<1	0.23	14	58	10	2	0.35	<4	<1	538	64	3.13	0.07	5	0.19	151	41	0.05	17	<100	21	<5	11	0.33	<10	6	<100	<1	28	55	<1	35
48640	60962	<1	0.03	5	47	2	1	0.06	<4	2	352	16	1.17	0.01	2	0.01	<100	259	0.02	11	<100	<1	<5	5	0.09	<10	<3	<100	<1	5	24	<1	3
48641	60963	<1	1.83	5	36	29	2	2.13	<4	16	112	441	6.86	0.38	9	1.32	680	17	0.22	33	294	<1	<5	8	0.45	<10	12	3781	2	218	124	19	223
48642	60964	31	0.17	<2	55	31	1	1.00	<4	<1	524	49	2.44	0.06	3	0.17	297	365	0.05	15	<100	215	<5	7	0.41	<10	13	176	1	25	49	<1	179
48643	60965	4	0.07	<2	51	4	1	0.05	<4	<1	506	26	1.39	0.02	3	0.03	<100	43	0.02	13	<100	4	<5	10	0.11	<10	<3	<100	2	10	579	<1	5
48644	60969	8	0.11	<2	67	8	2	0.04	<4	<1	483	132	1.94	0.10	3	0.09	<100	1763	0.03	13	<100	48	<5	11	0.18	<10	<3	446	<1	20	75	<1	16
48645	60970	34	0.14	3	48	3	1	0.37	<4	2	191	605	1.63	0.01	3	0.14	<100	171	0.02	8	<100	25	<5	5	0.09	<10	<3	307	<1	26	36	<1	26
48646	60971	61	0.11	5	58	4	1	0.83	<4	1	581	283	1.21	0.01	3	0.10	138	1085	0.04	15	<100	332	<5	17	0.14	<10	5	<100	2	6	50	<1	14
48647	60974	<1	0.18	2	54	12	2	0.05	<4	8	466	1105	4.60	0.12	5	0.16	121	11	0.03	18	<100	<1	<5	9	0.14	<10	<3	163	1	141	80	<1	38
48648	60974	<1	0.18	3	50	12	2	0.04	<4	9	471	1143	4.32	0.12	5	0.16	116	9	0.03	18	<100	<1	<5	12	0.14	<10	<3	164	<1	139	81	<1	38
48649	60975	3	0.24	7	52	12	3	0.04	<4	24	693	3867	7.22	0.15	5	0.20	174	6	0.03	27	<100	<1	<5	18	0.19	<10	<3	245	2	252	125	<1	64

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Radisson Mineral
Date Created: 06-06-16 09:25 AM
Job Number: 200640795
Date Recieved: 6/7/2006
Number of Samples: 11
Type of Sample: Rock
Date Completed: 6/13/2006
Project ID: S. Johnson

* The results included on this report relate only to the items tested
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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
51830	60978	8	0.09	7	50	11	<1	0.11	<4	4	545	249	1.81	0.02	1	0.07	<100	162	0.02	15	<100	122	<5	<5	0.03	<10	6	<100	1	5	<10	<1	45
51831	60979	<1	0.15	<2	43	7	<1	0.25	<4	5	435	1342	1.26	<0.01	1	0.06	<100	8	0.02	15	101	46	<5	<5	0.03	<10	6	<100	1	9	<10	<1	49
51832	60980	49	0.02	5	44	3	<1	0.03	<4	7	466	1110	1.24	<0.01	<1	<0.01	<100	39	0.02	14	<100	43	<5	<5	0.02	<10	<3	<100	2	<2	<10	<1	9
51833	60981	13	1.21	8	47	9	<1	1.91	<4	23	268	4840	2.35	0.03	3	0.22	152	41	0.18	28	356	75	10	8	0.04	<10	23	435	<1	30	825	2	84
51834	60982	17	0.24	6	44	9	<1	2.10	8	37	294	>5,000	5.94	0.11	8	0.19	316	389	0.03	8	235	97	<5	6	0.04	<10	20	1953	<1	60	330	7	214
51835	60983	15	0.29	6	49	20	<1	0.84	9	26	394	4911	5.36	0.17	5	0.19	257	47	0.04	10	266	160	<5	<5	0.03	<10	10	1969	<1	70	<10	7	156
51836	60984	2	0.39	12	55	10	1	0.74	9	36	386	>5,000	6.10	0.15	12	0.31	406	219	0.05	8	219	28	<5	<5	0.03	<10	13	4016	<1	103	17	9	108
51837	60985	4	0.66	17	62	39	2	2.11	12	40	312	1873	>10.00	0.06	32	0.69	561	38	0.09	10	549	61	<5	<5	0.07	<10	17	3291	2	124	<10	17	49
51838	60986	1	1.89	12	58	24	2	1.86	17	59	128	1136	>10.00	0.44	10	0.84	772	31	0.18	6	891	37	<5	<5	0.04	<10	10	4115	<1	82	13	22	111
51839	60987	26	0.84	6	50	2	<1	1.40	8	35	572	>5,000	3.35	<0.01	<1	0.02	211	15	0.02	15	<100	288	<5	<5	0.04	<10	11	<100	<1	9	<10	<1	243
51840	60987	22	0.03	9	54	2	<1	1.24	7	31	504	>5,000	2.96	<0.01	<1	0.02	186	13	0.02	12	<100	263	<5	<5	0.03	<10	9	<100	3	8	<10	<1	218
51841	60988	24	0.74	11	68	15	2	1.72	14	60	155	>5,000	>10.00	0.19	13	0.42	507	1407	0.08	6	520	86	<5	<5	0.06	<10	38	6260	<1	178	203	17	169

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Radisson Mineral
Date Created: 06-06-28 09:14 AM
Job Number: 200640898
Date Recieved: 6/15/2006
Number of Samples: 11
Type of Sample: Rock
Date Completed: 6/23/2006
Project ID: Sheridon Jouhnson

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*The methods used for these analysis are not accredited under ISOMEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
57457	60989	12	0.07	<2	<10	6	<1	64	0.09	<4	3	860	146	1.50	0.03	<1	0.05	<100	18	0.03	8	<100	161	<5	<5	0.03	<10	<3	<100	<1	4	<10	<1	14
57458	60990	23	0.17	<2	<10	19	<1	417	0.05	<4	2	713	50	1.34	0.11	<1	0.17	<100	41	0.03	14	<100	379	<5	<5	0.05	<10	<3	<100	<1	15	<10	<1	28
57459	60991	<1	3.82	3	<10	318	2	<5	4.99	12	56	196	383	>10.00	5.53	137	5.01	1415	15	0.07	58	258	60	<5	<5	0.24	<10	98	4273	<1	315	37	3	280
57460	60992	13	2.01	<2	<10	35	1	<5	9.21	12	38	242	3824	>10.00	0.15	2	1.13	297	19	0.05	9	461	<1	<5	33	0.20	<10	<3	1188	<1	47	<10	2	278
57461	60993	49	0.18	<2	<10	18	<1	503	0.06	<4	5	718	105	1.71	0.09	<1	0.16	104	18	0.03	11	<100	713	<5	<5	0.03	<10	<3	104	<1	18	<10	<1	17
57462	60994	<1	0.32	10	<10	9	<1	64	0.09	6	47	903	156	3.92	0.01	<1	0.23	179	9	0.03	18	<100	3	<5	<5	0.05	<10	<3	133	<1	23	<10	<1	4
57463	60995	<1	0.32	11	<10	9	<1	67	0.09	6	48	909	155	3.90	0.02	<1	0.23	178	10	0.03	14	<100	5	<5	<5	0.05	<10	<3	128	<1	23	<10	<1	3
57464	60996	<1	0.34	12	<10	7	<1	47	0.23	5	14	541	93	3.19	0.02	<1	0.25	158	6	0.03	7	<100	<1	<5	<5	0.04	<10	<3	336	<1	29	15	<1	<1
57465	60997	<1	0.38	<2	<10	37	<1	<5	0.52	<4	5	674	20	3.44	0.17	4	0.38	344	132	0.06	7	<100	22	<5	<5	0.09	<10	8	160	<1	48	215	<1	55
57466	60998	17	0.06	43	<10	14	<1	31	0.02	<4	<1	989	54	1.91	0.03	<1	0.02	<100	25	0.02	12	<100	461	<5	<5	0.03	<10	<3	<100	<1	30	<10	<1	<1
57467	60998	17	0.06	41	<10	13	<1	32	0.02	<4	<1	933	51	1.83	0.03	<1	0.01	<100	23	0.02	26	<100	468	<5	<5	0.03	<10	<3	<100	<1	29	<10	<1	<1
57468	60999	23	2.53	2100	<10	84	<1	<5	1.03	36	47	126	539	>10.00	0.31	11	1.67	699	30	0.14	22	768	>5,000	15	<5	0.15	<10	21	4974	<1	336	128	11	>4,000

Certified By:
Derek Demianiuk, H.Bsc.

Highway Property

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-09-16 04:26 PM
Job Number: 200541548
Date Recieved: 9/2/2005
Number of Samples: 11
Type of Sample: Rock
Date Completed:
Project ID: S. Johnson

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
105317	60801	<1	0.91	9	32	121	2	13	0.50	<10	2	57	38	2.26	0.65	14	0.38	292	6	0.12	6	957	2	7	0.73	<10	26	1109	3	13	39	16	83
105318	60802	<1	0.91	11	30	59	2	18	0.54	<10	2	45	54	3.05	0.25	10	0.51	447	6	0.07	6	1051	3	6	0.29	<10	20	1152	4	13	51	18	85
105319	60803	<1	0.73	9	29	97	2	9	0.26	<10	2	61	21	1.80	0.49	11	0.25	301	5	0.11	4	540	<1	9	0.78	<10	20	899	5	10	31	12	56
105320	60804	<1	1.20	9	27	160	2	11	0.62	<10	3	73	42	3.62	0.73	21	0.65	413	10	0.12	7	1489	12	7	0.79	<10	33	1606	4	19	55	13	112
105321	60805	<1	1.02	8	31	132	2	10	0.43	<10	3	64	55	2.95	0.64	15	0.49	345	12	0.14	5	1050	1	8	0.97	<10	25	1318	3	17	46	12	79
105322	60806	1	0.79	9	29	66	2	12	0.08	<10	1	64	165	3.17	0.24	21	0.21	175	47	0.15	8	155	9	8	0.89	<10	15	363	4	9	46	7	28
105323	60807	6	1.62	10	26	259	4	22	1.12	<10	6	51	52	5.07	1.03	34	1.03	570	9	0.13	10	2476	4	9	0.76	<10	45	2344	6	30	85	20	566
105324	60808	1	1.53	13	71	246	4	33	1.24	<10	2	60	124	5.18	1.22	23	0.89	534	1602	0.15	7	1927	7	13	0.96	<10	41	2557	5	31	86	19	270
105325	60809	<1	1.37	14	34	186	2	16	0.82	<10	2	62	65	3.43	0.84	18	0.67	442	23	0.17	5	1238	6	11	0.99	<10	37	1695	4	24	58	14	179
105326	60810	<1	2.19	11	36	348	3	20	1.19	<10	3	57	72	6.76	1.72	44	1.24	797	10	0.11	9	2639	6	6	0.88	<10	52	2966	5	32	105	20	276
105327	60810	<1	1.99	11	34	315	3	19	1.11	<10	3	53	64	6.78	1.53	37	1.17	733	8	0.10	8	2564	2	8	0.89	<10	50	2795	4	30	97	19	276
105328	60811	<1	1.37	14	126	157	4	45	1.84	<10	<1	57	166	4.71	1.05	26	0.82	546	4125	0.07	5	1662	8	11	0.14	<10	46	2287	5	31	76	18	125

HIGHWAY ZONE

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Friday, September 16, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 06-Sep-05
Date Completed : 15-Sep-05
Job # 200541555
Reference : S. Johnson
Sample #: 12 Rock

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
105622	60812	7	<0.001	0.007
105623	60813	17	<0.001	0.017
105624	60814	<5	<0.001	<0.005
105625	60815	<5	<0.001	<0.005
105626	60816	<5	<0.001	<0.005
105627	60817	<5	<0.001	<0.005
105628	60818	<5	<0.001	<0.005
105629	60819	<5	<0.001	<0.005
105630	60820	<5	<0.001	<0.005
105631	60821	<5	<0.001	<0.005
105632 Check	60821	<5	<0.001	<0.005
105633	60822	<5	<0.001	<0.005
105634	60823	<5	<0.001	<0.005

HIGWAY ZONE

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-09-16 04:27 PM
Job Number: 200541555
Date Recieved: 9/6/2005
Number of Samples: 12
Type of Sample: Rock
Date Completed: 9/15/2005
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
105622	60812	2	2.31	6	47	9	2	15	8.00	<10	27	131	483	5.84	0.04	12	1.71	989	59	0.06	106	233	<1	11	0.62	<10	17	752	9	111	94	8	158
105623	60813	2	4.08	12	46	27	3	<5	0.42	<10	56	209	784	>10.00	0.07	24	2.69	2014	14	0.05	381	218	2	29	0.44	<10	<5	1322	6	246	172	12	224
105624	60814	<1	1.55	6	40	7	2	7	0.55	<10	8	131	189	3.24	0.03	11	1.07	531	12	0.08	37	101	<1	15	1.02	<10	5	548	4	54	53	6	97
105625	60815	<1	0.03	9	2	3	2	8	0.01	<10	2	5	6	0.09	<0.01	3	0.02	<100	10	<0.01	1	<100	<1	<5	0.03	<10	<5	<100	6	5	<10	5	12
105626	60816	<1	1.29	9	38	8	2	6	1.02	<10	13	103	165	2.47	0.03	7	0.81	440	8	0.10	67	178	<1	12	0.71	<10	8	1401	4	52	46	7	76
105627	60817	<1	2.23	6	35	12	2	<5	0.67	<10	16	145	260	5.08	0.04	13	1.60	837	7	0.07	87	201	<1	14	0.68	<10	6	1446	4	92	77	7	156
105628	60818	2	0.55	9	41	4	2	6	4.34	<10	121	89	1550	5.70	0.02	4	0.36	460	7	0.02	144	149	<1	15	0.54	<10	9	854	7	20	81	6	64
105629	60819	<1	0.03	11	3	5	2	8	0.03	<10	2	4	12	0.11	0.02	3	0.02	<100	73	<0.01	1	<100	<1	<5	0.01	<10	<5	<100	5	4	12	5	14
105630	60820	<1	1.05	11	52	140	2	20	0.46	<10	5	100	116	2.90	0.83	38	0.76	611	445	0.06	20	821	<1	12	0.17	<10	28	1403	4	40	53	13	118
105631	60821	1	0.83	10	37	52	2	16	0.48	<10	5	76	66	2.64	0.23	13	0.60	826	25	0.05	19	845	5	12	0.13	<10	32	864	5	31	44	12	93
105632	60821	<1	1.34	12	49	126	2	20	0.50	<10	6	99	44	3.04	1.02	40	0.87	486	17	0.12	21	795	<1	10	0.87	<10	38	1839	5	44	54	13	121
105633	60822	<1	1.20	11	43	116	2	19	0.47	<10	4	92	39	2.98	0.95	37	0.83	451	15	0.11	19	748	<1	11	0.88	<10	34	1667	7	41	51	13	120
105634	60823	<1	1.09	9	43	77	2	19	0.63	<10	1	76	52	3.99	0.37	12	0.69	1178	12	0.06	13	1291	2	8	0.18	<10	32	1368	4	23	65	17	148

HIGHWAY
ZONE

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Wednesday, October 12, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 03-Oct-05
Date Completed : 11-Oct-05
Job # 200541829
Reference : S. Johnson
Sample #: 21 Rock

Highway 2 Zone

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
121537	60876	23	<0.001	0.023
121538	60877	17	<0.001	0.017
121539	60878	35	0.001	0.035
121540	60879	12	<0.001	0.012
121541	60880	50	0.001	0.050
121542	60881	8	<0.001	0.008
121543	60882	<5	<0.001	<0.005
121544	60883	73	0.002	0.073
121545	60884	9	<0.001	0.009
121546	60885	5	<0.001	0.005
121547 Check	60885	<5	<0.001	<0.005
121548	60886	16	<0.001	0.016
121549	60887	16	<0.001	0.016
121550	60888	91	0.003	0.091
121551	60889	156	0.005	0.156
121552	60890	301	0.009	0.301
121553	60891	58	0.002	0.058
121554	60892	24	<0.001	0.024
121555	60893	10	<0.001	0.010
121556	60894	11	<0.001	0.011
121557	60895	388	0.011	0.388
121558 Check	60895	399	0.012	0.399
121559	60896	22	<0.001	0.022

PROCEDURE CODES: AL4Au3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-10-13 01:16 PM
Job Number: 200541829
Date Recieved: 10/3/2005
Number of Samples: 21
Type of Sample: Rock
Date Completed: 10/11/2005
Project ID: S. Johnson

* The results included on this report relate only to the items tested
* This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
*The methods used for these analysis are not accredited under ISO/IEC 17025

HIGHWAY

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
121537	60876	<1	1.32	17	150	184	6	163	1.84	<10	<1	210	208	4.48	1.08	22	0.74	581	>8,000	0.11	9	1788	32	23	0.04	<10	57	3432	6	18	111	14	502
121538	60877	1	0.56	14	200	72	6	224	0.43	<10	<1	352	124	2.72	0.34	11	0.37	385	>8,000	0.05	10	516	18	34	0.01	<10	18	1574	5	6	93	5	184
121539	60878	1	1.08	25	564	125	16	668	1.22	<10	<1	632	171	4.26	0.70	15	0.63	569	>8,000	0.09	18	1677	26	76	0.02	<10	35	3724	4	9	187	11	103
121540	60879	<1	0.04	8	25	5	2	14	0.05	<10	<1	505	108	1.15	0.02	6	0.02	<100	737	0.03	9	<100	3	44	<0.01	<10	<5	<100	11	10	37	<1	7
121541	60880	4	1.26	11	21	25	3	7	1.97	<10	6	360	1441	3.92	0.32	13	1.18	634	244	0.19	26	194	8	29	0.04	<10	16	2547	6	126	82	7	190
121542	60881	<1	1.93	8	19	13	3	<5	3.08	<10	16	105	562	6.86	0.25	13	1.54	884	83	0.29	33	286	8	20	0.05	<10	13	6419	8	443	137	9	124
121543	60882	<1	2.79	9	21	35	3	<5	3.20	<10	10	86	361	6.19	0.60	24	1.77	839	88	0.40	31	292	6	15	0.06	<10	30	5140	3	269	128	11	123
121544	60883	26	0.51	12	22	11	2	253	0.23	<10	<1	388	63	3.25	0.05	10	0.45	180	488	0.07	17	144	347	37	0.02	<10	8	1269	6	61	62	2	35
121545	60884	3	3.75	27	18	121	3	9	4.87	<10	15	252	344	8.78	0.69	24	2.64	1482	26	0.09	76	465	44	19	0.07	<10	38	6155	3	319	175	18	360
121546	60885	<1	1.12	9	16	81	2	12	1.22	<10	4	372	45	2.07	0.42	11	0.95	320	14	0.13	63	967	16	29	0.04	<10	114	2481	5	47	41	6	68
121547	60885	<1	1.08	9	17	78	2	11	1.18	<10	4	339	42	1.97	0.41	10	0.92	303	20	0.12	62	961	11	29	0.03	<10	113	2446	3	44	40	6	66
121548	60886	3	0.37	9	16	30	2	30	0.36	<10	<1	643	60	1.85	0.09	8	0.25	148	12	0.07	18	159	17	58	0.01	<10	19	277	5	21	35	<1	19
121549	60887	7	0.05	7	54	13	2	59	0.03	<10	<1	469	135	0.93	0.03	6	0.03	<100	4163	0.02	9	<100	62	40	<0.01	<10	7	<100	7	8	28	<1	2
121550	60888	5	0.27	8	21	18	2	16	0.68	<10	3	668	2296	2.54	0.15	8	0.36	206	65	0.04	18	<100	37	62	<0.01	<10	7	456	9	41	67	2	71
121551	60889	20	0.10	7	39	8	2	118	0.07	<10	<1	560	87	1.60	0.09	7	0.12	104	2287	0.03	12	<100	361	54	<0.01	<10	6	<100	4	15	35	<1	8
121552	60890	56	0.02	6	28	3	2	240	0.05	<10	<1	636	49	0.95	0.02	6	0.03	<100	762	0.02	11	<100	1001	59	<0.01	<10	6	<100	9	5	17	<1	<1
121553	60891	12	0.22	8	26	14	2	68	0.91	<10	3	362	816	2.17	0.15	10	0.28	239	411	0.08	16	<100	89	29	<0.01	<10	12	223	6	30	69	2	26
121554	60892	7	0.07	8	23	10	2	64	0.02	<10	<1	664	30	1.35	0.06	7	0.07	<100	32	0.02	10	<100	97	61	<0.01	<10	5	<100	8	10	47	<1	4
121555	60893	<1	0.04	7	25	3	2	197	0.17	<10	2	467	140	1.16	0.02	6	0.03	<100	181	0.02	10	<100	20	37	<0.01	<10	<5	<100	8	15	337	<1	4
121556	60894	4	0.05	6	21	4	2	23	0.73	<10	<1	700	30	1.57	0.02	7	0.03	270	128	0.03	12	<100	134	58	<0.01	<10	11	<100	7	9	32	<1	2
121557	60895	63	0.13	8	16	38	2	876	0.16	<10	1	396	82	2.01	0.09	6	0.05	111	39	0.02	13	<100	219	36	<0.01	<10	6	<100	9	7	57	<1	4
121558	60895	62	0.12	7	15	37	2	865	0.16	<10	<1	384	81	1.96	0.08	6	0.04	110	35	0.02	13	<100	213	40	<0.01	<10	6	<100	7	7	50	<1	5

Certified By:
Derek Demianiuk, H.Bsc.

Olsen Bay Property

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Monday, November 21, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 03-Nov-05
Date Completed : 18-Nov-05
Job # 200542036
Reference : S. Johnson
Sample #: 22 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
138105	60897	14			
138106	60898	<5			
138107	60899	<5			
138108	60900	<5			
138109	60901	<5			
138110	60902	<5			
138111	60903	<5			
138112	60904	20			
138113	60905	<5			
138114	60906	8			
138115 Check	60906	<5			
138116	60907	41			
138117	60908	1160			
138118	60909	91			
138119	60910	155			
138120	60911	9	94	12	
138121	60912	279			
138122	60913	8			
138123	60914	<5	59	<10	
138124	60915	<5	<15	<10	
138125	60916	260			
138126 Check	60916	277			

OLSEN BAY

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By: _____
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-11-25 01:48 PM
Job Number: 200542036
Date Recieved: 11/3/2005
Number of Samples: 22
Type of Sample: Rock
Date Completed: 11/18/2005
Project ID: S. Johnson

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*The methods used for these analysis are not accredited under ISO/IEC 17025

OLSEN

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
138105	60897	1	0.83	19	100	114	1	325	0.74	<10	<1	382	34	3.02	0.73	89	0.34	166	1762	0.16	21	265	44	24	0.45	17	43	1110	12	26	81	3	77
138106	60898	<1	0.32	21	155	40	<1	54	0.03	<10	<1	580	7	1.27	0.32	54	0.16	129	3938	0.08	20	<100	25	10	0.36	18	22	189	11	16	48	3	40
138107	60899	<1	0.18	18	137	26	<1	46	0.09	<10	<1	481	9	0.96	0.16	23	0.06	<100	2088	0.07	13	<100	27	13	0.33	20	19	143	14	13	43	3	19
138108	60900	<1	2.14	24	101	250	3	58	2.92	<10	<1	293	37	1.59	0.74	30	0.51	221	494	0.74	24	583	30	11	0.32	19	144	1011	16	37	71	7	99
138109	60901	1	0.75	19	129	149	1	355	0.66	<10	<1	254	51	2.04	0.37	23	0.17	<100	2620	0.25	16	222	58	<5	0.53	17	39	559	14	29	65	3	42
138110	60902	<1	1.12	18	102	203	<1	29	0.20	<10	1	276	32	2.34	0.74	11	0.36	230	47	0.20	11	515	24	19	0.61	17	29	2029	15	33	66	11	70
138111	60903	1	1.10	21	98	212	1	29	0.26	<10	<1	379	39	4.20	0.55	12	0.31	244	26	0.29	12	857	29	14	0.99	14	32	2476	12	51	95	2	71
138112	60904	<1	0.09	20	112	33	<1	27	0.01	<10	<1	631	11	1.51	0.06	7	0.02	<100	17	0.03	20	<100	103	16	0.18	17	13	339	17	18	49	2	11
138113	60905	1	7.29	27	114	153	2	29	2.41	<10	28	169	178	9.03	0.82	42	4.28	1244	17	0.29	282	484	97	15	1.01	21	44	4115	16	170	217	<1	718
138114	60906	1	1.50	27	108	131	<1	34	7.36	<10	12	294	115	5.13	0.52	15	2.68	1224	13	0.11	106	483	79	13	0.44	20	94	246	16	47	140	8	416
138115	60906	1	1.36	27	97	116	1	31	6.78	<10	9	276	100	4.84	0.46	15	2.49	1157	12	0.10	100	458	77	14	0.44	10	88	209	22	43	132	9	358
138116	60907	2	8.26	52	86	57	4	21	5.13	<10	23	272	174	>10.00	0.16	49	5.50	2534	13	0.06	214	437	150	18	0.72	20	58	273	21	331	352	11	930
138117	60908	2	2.31	21	99	112	2	21	0.23	<10	6	135	907	7.08	0.60	9	0.64	114	14	0.04	65	1032	41	8	0.39	18	15	243	14	36	144	9	114
138118	60909	1	0.35	21	98	33	2	22	1.00	<10	5	422	73	7.96	0.06	8	0.41	654	13	0.08	20	366	38	20	0.56	15	35	598	15	43	189	5	107
138119	60910	1	0.79	21	93	65	2	21	4.36	<10	<1	150	122	8.90	0.12	9	1.29	2499	10	0.23	12	1470	48	9	0.86	17	99	2086	16	145	252	11	220
138120	60911	8	2.48	19	91	35	2	28	2.38	<10	9	208	367	8.58	0.20	14	1.22	1032	22	0.35	27	865	42	16	1.33	22	30	4362	18	384	195	8	216
138121	60912	>100	0.03	22	78	8	<1	>5,000	0.03	12	<1	633	173	1.18	<0.01	7	0.01	<100	68	0.02	19	<100	3427	63	0.13	17	12	<100	13	15	37	5	<1
138122	60913	12	0.15	25	95	26	<1	356	0.08	<10	<1	611	47	2.92	0.08	8	0.09	138	71	0.05	19	<100	162	27	0.21	19	12	296	12	35	69	4	18
138123	60914	4	1.77	25	125	39	3	55	2.49	<10	20	188	747	9.98	0.28	14	1.28	1066	77	0.25	48	884	65	10	0.81	19	22	5831	17	264	229	<1	245
138124	60915	3	1.33	28	104	67	3	35	2.50	<10	20	203	1368	>10.00	0.38	11	0.94	771	16	0.26	38	1071	52	27	1.14	22	33	7842	13	293	246	<1	193
138125	60916	3	0.19	58	75	28	1	47	0.19	<10	4	674	97	5.01	0.05	8	0.12	201	471	0.03	29	146	49	24	0.22	19	16	194	15	38	102	5	35
138126	60916	2	0.20	61	106	29	1	45	0.19	<10	6	722	97	5.11	0.05	8	0.12	209	495	0.03	28	148	52	27	0.22	12	17	208	15	39	115	5	35

Certified By:
Derek Demianiuk, H.Bsc.

Harper Lake Property

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Monday, November 21, 2005

Dale Hendrick & Associates
Suite 901, 111 Richmond St. West
Toronto, ON, CA
M5H2G4
Ph#: (416) 955-8630
Fax#: (416) 363-2966
Email dalem@ca.inter.net

Date Received : 03-Nov-05
Date Completed : 18-Nov-05
Job # 200542036
Reference : S. Johnson
Sample #: 22 Rock

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
138105		60897	14			
138106		60898	<5			
138107		60899	<5			
138108		60900	<5			
138109		60901	<5			
138110		60902	<5			
138111		60903	<5			
138112		60904	20			
138113		60905	<5			
138114		60906	8			
138115	Check	60906	<5			
138116		60907	41			
138117		60908	1160			
138118		60909	91			
138119		60910	155			
138120		60911	9	94	12	
138121		60912	279			
138122		60913	8			
138123		60914	<5	59	<10	
138124		60915	<5	<15	<10	
138125		60916	260			
138126	Check	60916	277			

HARPER LAKE

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Dale Hendrick & Associates
Date Created: 05-11-25 01:48 PM
Job Number: 200542036
Date Recieved: 11/3/2005
Number of Samples: 22
Type of Sample: Rock
Date Completed: 11/18/2005
Project ID: S. Johnson

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
138105	60897	1	0.83	19	100	114	1	325	0.74	<10	<1	382	34	3.02	0.73	89	0.34	166	1762	0.16	21	265	44	24	0.45	17	43	1110	12	26	81	3	77
138106	60898	<1	0.32	21	155	40	<1	54	0.03	<10	<1	580	7	1.27	0.32	54	0.16	129	3938	0.08	20	<100	25	10	0.36	18	22	189	11	16	48	3	40
138107	60899	<1	0.18	18	137	26	<1	46	0.09	<10	<1	481	9	0.96	0.16	23	0.06	<100	2088	0.07	13	<100	27	13	0.33	20	19	143	14	13	43	3	19
138108	60900	<1	2.14	24	101	250	3	58	2.92	<10	<1	293	37	1.59	0.74	30	0.51	221	494	0.74	24	583	30	11	0.32	19	144	1011	16	37	71	7	99
138109	60901	1	0.75	19	129	149	1	355	0.66	<10	<1	254	51	2.04	0.37	23	0.17	<100	2620	0.25	16	222	58	<5	0.53	17	39	559	14	29	65	3	42
138110	60902	<1	1.12	18	102	203	<1	29	0.20	<10	1	276	32	2.34	0.74	11	0.36	230	47	0.20	11	515	24	19	0.61	17	29	2029	15	33	66	11	70
138111	60903	1	1.10	21	98	212	1	29	0.26	<10	<1	379	39	4.20	0.55	12	0.31	244	26	0.29	12	857	29	14	0.99	14	32	2476	12	51	95	2	71
138112	60904	<1	0.09	20	112	33	<1	27	0.01	<10	<1	631	11	1.51	0.06	7	0.02	<100	17	0.03	20	<100	103	16	0.18	17	13	339	17	18	49	2	11
138113	60905	1	7.29	27	114	153	2	29	2.41	<10	28	169	178	9.03	0.82	42	4.28	1244	17	0.29	282	484	97	15	1.01	21	44	4115	16	170	217	<1	718
138114	60906	1	1.50	27	108	131	<1	34	7.36	<10	12	294	115	5.13	0.52	15	2.68	1224	13	0.11	106	483	79	13	0.44	20	94	246	16	47	140	8	416
138115	60906	1	1.36	27	97	116	1	31	6.78	<10	9	276	100	4.84	0.46	15	2.49	1157	12	0.10	100	458	77	14	0.44	10	88	209	22	43	132	9	358
138116	60907	2	8.26	52	86	57	4	21	5.13	<10	23	272	174	>10.00	0.16	49	5.50	2534	13	0.06	214	437	150	18	0.72	20	58	273	21	331	352	11	930
138117	60908	2	2.31	21	99	112	2	21	0.23	<10	6	135	907	7.08	0.60	9	0.64	114	14	0.04	65	1032	41	8	0.39	18	15	243	14	36	144	9	114
138118	60909	1	0.35	21	98	33	2	22	1.00	<10	5	422	73	7.96	0.06	8	0.41	654	13	0.08	20	366	38	20	0.56	15	35	598	15	43	189	5	107
138119	60910	1	0.79	21	93	65	2	21	4.36	<10	<1	150	122	8.90	0.12	9	1.29	2499	10	0.23	12	1470	48	9	0.86	17	99	2086	16	145	252	11	220
138120	60911	8	2.48	19	91	35	2	28	2.38	<10	9	208	367	8.58	0.20	14	1.22	1032	22	0.35	27	865	42	16	1.33	22	30	4362	18	384	195	8	216
138121	60912	>100	0.03	22	78	8	<1	>5,000	0.03	12	<1	633	173	1.18	<0.01	7	0.01	<100	68	0.02	19	<100	3427	63	0.13	17	12	<100	13	15	37	5	<1
138122	60913	12	0.15	25	95	26	<1	356	0.08	<10	<1	611	47	2.92	0.08	8	0.09	138	71	0.05	19	<100	162	27	0.21	19	12	296	12	35	69	4	18
138123	60914	4	1.77	25	125	39	3	55	2.49	<10	20	188	747	9.98	0.28	14	1.28	1066	77	0.25	48	884	65	10	0.81	19	22	5831	17	264	229	<1	245
138124	60915	3	1.33	28	104	67	3	35	2.50	<10	20	203	1368	>10.00	0.38	11	0.94	771	16	0.26	38	1071	52	27	1.14	22	33	7842	13	293	246	<1	193
138125	60916	3	0.19	58	75	28	1	47	0.19	<10	4	674	97	5.01	0.05	8	0.12	201	471	0.03	29	146	49	24	0.22	19	16	194	15	38	102	5	35
138126	60916	2	0.20	61	106	29	1	45	0.19	<10	6	722	97	5.11	0.05	8	0.12	209	495	0.03	28	148	52	27	0.22	12	17	208	15	39	115	5	35

HARPER.

Certified By:
Derek Demianiuk, H.Bsc.

APPENDIX B
Summary of Analytical Results

Grave Lake Property

Grave Lake Prospecting Samples - 2005

Sample Tag #	Date Sampled	NAD 83 Easting	NAD 83 Northing	Host Rock Type	Host Rock Mineralization	Host Rock Alteration	Veining Type	Veining Strike	Veining Mineralization	Veining Alteration	Additional Observations
60824	Sept 9, 2005			angular quartz	py, cpy, moly (10% to 15%)						
60825	Sept 9, 2005			angular quartz	py, cpy, moly (<10%)						
60826	Sept 9, 2005			angular quartz	py, cpy, moly (<10%)						
60827	Sept 12, 2005			quartz	2% pyrr, py, cpy (minor moly, gal)						
60828	Sept 12, 2005			quartz	2% pyrr, py, cpy (minor moly, gal)						
60829	Sept 12, 2005			quartz	2% pyrr, py, cpy (minor moly, gal)						
60830	Sept 12, 2005			siliceous wallrock	1 to 2% sul						
60831	Sept 12, 2005			sheared wallrock	1/8" seams of py						
60832	Sept 15, 2005			gabbro		py	qtz vein		3-5% py, minor cpy		
60833	Sept 15, 2005			gabbro		py	qtz vein		3-5% py, minor cpy		
60834	Sept 15, 2005			gabbro		py	qtz vein		3-5% py, minor cpy		
60837	Sept 16, 2005			gabbro			qtz vein		2% moly,; 1% py and cpy		
60838	Sept 16, 2005			gabbro			qtz vein		1-3% py and cpy		
60839	Sept 16, 2005						qtz vein		1-2% py and cpy		
60840	Sept 16, 2005			gabbro					2% py		
60841	Sept 16, 2005			gabbro			qtz veins		5% sul (py, cpy, moly)		
60842	Sept 16, 2005			gabbro			qtz veins		sul (py, cpy, moly)		
60843	Sept 16, 2005			gabbro			qtz veins		1-3% py and cpy		
60844	Sept 16, 2005						qtz veins		sul (py, cpy, moly)		
60845	Sept 16, 2005						qtz veins		1-2% py and moly		
60846	Sept 16, 2005			gabbro			qtz veins		5% py, cpy, moly		
60847	Sept 16, 2005			gabbro			qtz veins		5-7% sul		
60848	Sept 19, 2005			qtz vein	5% moly,minor py and cpy						
60849	Sept 19, 2005			gabbro	5-10% py						
60850	Sept 19, 2005			qtz vein	1-2% py and cpy (arsenic?)						
60851	Sept 19, 2005			gabbro	10-20% py in wall rock		qtz vein				
60852	Sept 19, 2005			qtz vein	2-4% py, cpy (arsenic?)						
60853	Sept 19, 2005			qtz vein	1-2% moly, minor py						
60854	Sept 19, 2005			qtz vein	1-2% py and cpy						
60855	Sept 19, 2005			qtz vein	1-3% cpy and py						
60856	Sept 19, 2005			qtz vein	2-3% py; moly						
60857	Sept 19, 2005			shear zone	4-5% py	qtz rich					
60858	Sept 19, 2005			shear zone	minor moly	qtz rich					
60859	Sept 19, 2005			qtz vein	1% cpy						
60860	Sept 19, 2005			qtz vein in shear	py; minor moly and cpy						
60861	Sept 20, 2005			qtz vein	cpy; minor py and moly						
60862	Sept 20, 2005			qtz vein	cpy; minor py and moly						10' wide qtz vein
60863	Sept 20, 2005			main qtz vein	2-4% sul (cpy, py, moly)						10' wide qtz vein
60864	Sept 20, 2005			main qtz vein	3-4% cpy and py						
60865	Sept 20, 2005			qtz in porphyry	1-4% py and cpy						
60866	Sept 20, 2005			qtz in porphyry	1-4% py and cpy						
60867	Sept 21, 2005			mafic vol			qtz vein		3-4% py		
60868	Sept 21, 2005			mafic vol			qtz vein		1-2% py		
60869	Sept 21, 2005			mafic vol			qtz vein		1% py		
60870	Sept 21, 2005			mafic vol			qtz vein		1-2% cpy (py)		
60871	Sept 21, 2005			gabbro			qtz vein		3-5% py		
60872	Sept 21, 2005			qtz vein	1% cpy						
60873	Sept 21, 2005			qtz vein	1% cpy						
60874	Sept 21, 2005			felsic shear	1% py						
60875	Sept 21, 2005			felsic shear	1-2% cpy and pyrr						
60879	Sept 23, 2005			qtz vein	2-4% cpy and py						
60880	Sept 23, 2005			gabbro							
60881	Sept 23, 2005			gabbro	2-3% py, cpy, pyrr						
60882	Sept 23, 2005			gabbro	2-3% py, cpy, pyrr						
60883	Sept 28, 2005			mafic vol shear			qtz vein		2-5% py and moly		
60884	Sept 28, 2005			mafic vol shear			qtz vein		3% py		
60885	Sept 28, 2005			porphyry dike	1% py						
60886	Sept 27, 2006			qtz vein	minor py						
60887	Sept 27, 2006			qtz float	4% cpy, py, moly						
60888	Sept 27, 2006			qtz float	3% cpy and py						
60889	Sept 27, 2006			mafic vol			qtz vein		cpy, py moly		
60890	Sept 27, 2006			mafic vol			qtz vein		cpy, py moly		
60891	Sept 27, 2006			mafic vol			qtz vein		1-3% cpy and py		
60892	Sept 27, 2006			mafic vol			qtz vein		minor py		
60893	Sept 27, 2006			mafic vol			qtz vein		minor py		
60894	Sept 27, 2006			qtz vein	1-2% py and moly						
60895	Sept 28, 2006			qtz vein	2-3% py						
60896	Sept 28, 2006			mafic vol	3-5% py		qtz vein		1-3% py and cpy		
60906	Oct 26, 2006			gabbro	1/2% py and pyrr						
60911	Nov 1, 2006			gabbro	2-3% py, pyrr, cpy	magnetic					
60912	Nov 1, 2006						qtz vein	N30E	py; silvery mineral		2 to 3 ft wide vein
60913	Nov 1, 2006						qtz vein	N30E	py; silvery mineral		
60914	Nov 1, 2006			gabbro	5-10% py, pyrr, cpy						
60915	Nov 1, 2006			gabbro	5-10% py, pyrr, cpy						
60916	Nov 1, 2006						qtz vein		1/2% py		
60917	Nov 1, 2006			gabbro	1/2% py		qtz vein				
60918	Nov 1, 2006			gabbro	3-5% py, pyrr, cpy						

Grave Lake Prospecting Samples - 2005

Gold ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
318	28	0.02	<3	18	<1	<1	<5	0.07	<10	7	223	>5,000	5.48	<0.01	<1	0.02	<100	17	<0.01	27	114	16		12	0.01	<10	<5	<100	<1	<2	137	<1	66
23	2	0.02	<3	23	<1	<1	8	0.01	<10	<1	142	264	2.16	<0.01	<1	<0.01	<100	745	<0.01	7	<100	7		<5	<0.01	<10	<5	<100	<1	<2	28	<1	<1
318	24	0.02	<3	19	<1	<1	193	0.01	<10	<1	227	2433	2.25	<0.01	<1	<0.01	<100	277	<0.01	8	<100	100		8	<0.01	<10	<5	<100	<1	<2	236	<1	4
42411	78	0.21	<3	18	<1	<1	51	0.19	<10	<1	142	147	1.28	<0.01	<1	0.09	<100	506	<0.01	15	<100	41		<5	0.03	<10	<5	<100	<1	<2	19	<1	161
221	<1	0.41	<3	18	<1	<1	<5	0.31	<10	<1	177	89	1.31	0.02	<1	0.34	<100	199	<0.01	17	<100	108		<5	0.05	<10	<5	152	<1	8	19	<1	121
870	1	0.38	<3	18	2	<1	<5	0.49	<10	<1	132	53	1.12	<0.01	<1	0.2	<100	227	<0.01	16	<100	231		<5	0.04	<10	<5	<100	<1	6	16	<1	85
88	1	2.91	<3	18	<1	<1	<5	1.43	<10	<1	89	374	4.07	0.14	35	1.22	254	4	<0.01	87	<100	<1		<5	0.05	<10	<5	1352	<1	79	59	<1	81
50	3	6.04	<3	19	29	<1	<5	1	<10	1	189	594	8.2	0.8	114	3.26	338	<1	0.01	103	155	7		21	0.04	<10	<5	3781	<1	296	126	4	227
18	<1	1.41	18	1	16	1	29	0.78	<10	29	156	589	3.73	0.07	19	0.9	216	4	0.1	87	253	11		9	0.06	<10	17	694	9	27	80	2	139
15	<1	1.42	14	1	11	2	24	0.71	<10	35	207	503	5.17	0.06	20	1.02	349	68	0.07	56	236	11		18	0.07	<10	17	1736	8	58	1745	3	140
21	<1	1.42	15	<1	10	2	24	0.65	<10	19	182	376	5.66	0.06	19	0.98	347	58	0.06	80	198	10		8	0.07	11	16	1733	7	61	1898	2	136
47	16	0.12	12	7	27	<1	169	0.08	<10	3	408	115	2.01	0.12	7	0.12	<100	2348	0.03	17	<100	70		15	<0.01	<10	6	243	8	20	186	<1	19
58	13	0.18	10	<1	16	<1	135	0.56	<10	3	207	2458	1.58	0.05	7	0.19	106	821	0.02	13	<100	73		12	0.01	<10	6	292	8	18	52	<1	60
21	2	0.09	10	1	6	<1	34	0.09	<10	3	329	517	1.96	0.04	7	0.08	<100	29	0.02	14	<100	11		<5	<0.01	13	<5	223	6	20	188	<1	20
9	<1	0.98	12	2	25	<1	28	1.41	<10	6	77	215	3.36	0.3	17	0.58	300	23	0.08	19	383	11		<5	0.03	12	22	2834	9	101	93	6	79
215	7	0.48	18	6	5	2	33	0.25	<10	13	248	1394	5.17	0.03	8	0.27	205	1375	0.02	14	<100	13		10	0.03	<10	7	830	8	113	448	<1	63
30	1	1.5	16	3	18	2	29	1.37	<10	9	53	412	8.21	0.16	20	0.85	623	20	0.15	12	549	28		15	0.07	21	13	3523	9	417	148	8	155
99	1	0.32	17	3	7	2	79	0.43	<10	2	288	183	7	0.02	7	0.22	185	15	0.02	17	<100	21		23	0.04	<10	5	193	9	44	135	<1	41
10	1	0.2	12	2	4	<1	93	0.61	<10	3	226	74	2.21	0.03	6	0.12	139	831	0.02	9	<100	35		6	0.02	<10	6	447	7	28	1562	<1	29
10	1	0.19	12	2	9	<1	35	0.29	<10	4	412	228	2.13	0.16	13	0.18	101	173	0.04	17	115	12		15	0.01	12	6	501	7	43	81	<1	28
14	3	0.45	18	2	35	<1	58	0.41	<10	3	190	126	3.9	0.21	11	0.29	224	109	0.06	13	292	22		<5	0.04	<10	10	1877	5	75	305	<1	42
44	2	3.04	22	5	12	3	26	2.92	<10	12	142	827	>10.00	0.1	34	1.96	1265	121	0.09	31	543	31		22	0.11	<10	17	3857	5	261	653	10	300
130	30	0.03	7	20	3	<1	544	0.03	<10	4	301	229	1.27	0.01	5	0.02	<100	7238	0.02	11	<100	317		13	<0.01	<10	<5	101	6	4	90	<1	4
49	6	2.94	15	4	24	3	74	0.69	<10	13	102	499	>10.00	0.23	37	2.52	688	865	0.06	73	384	54		18	0.06	13	15	5729	5	361	215	3	382
90	25	0.22	11	<1	6	<1	350	0.3	<10	3	236	742	2.12	0.01	7	0.17	131	108	0.02	13	<100	148		13	0.01	<10	7	285	8	27	102	<1	27
57	9	1.8	20	3	33	2	97	1.72	<10	18	107	1188	8.89	0.16	27	1.21	468	47	0.07	72	275	43		14	0.06	<10	17	3751	10	401	245	4	182
1049	>100	0.07	11	2	3	<1	>5,000	0.19	17	3	242	398	1.62	0.05	6	0.07	<100	502	0.02	12	<100	>4,000		23	<0.01	<10	<5	282	7	17	601	<1	15
246	>100	0.02	9	9	2	<1	1791	0.07	<10	3	349	487	0.87	<0.01	6	0.02	<100	4034	0.02	13	<100	1223		24	<0.01	<10	<5	<100	8	3	27	<1	3
23	3	0.08	11	<1	6	<1	47	0.08	<10	3	227	623	1.21	0.03	7	0.08	<100	64	0.02	9	<100	28		8	<0.01	11	<5	195	6	14	22	<1	16
10	2	0.06	10	4	7	<1	39	0.25	<10	3	378	605	1.18	0.01	6	0.06	<100	27	0.03	16	<100	18		8	<0.01	<10	<5	158	6	10	26	<1	14
7	2	0.07	13	3	7	<1	32	0.06	<10	4	313	132	1.85	0.05	7	0.07	<100	714	0.03	11	<100	16		7	<0.01	<10	<5	310	8	38	34	<1	12
13	2	1.33	18	4	32	2	36	9.1	<10	9	151	357	8.82	0.73	28	2.92	1829	120	0.07	45	274	27		14	0.03	13	124	985	8	144	214	2	415
11	<1	0.26	18	1	10	2	33	6.46	<10	9	158	48	6.65	0.16	10	2.65	1362	63	0.05	31	187	26		8	0.02	<10	109	345	7	71	146	1	335
79	7	0.09	12	<1	4	<1	23	0.15	<10	3	347	1704	1.18	0.03	7	0.14	<100	6	0.02	18	<100	25		8	<0.01	<10	6	<100	8	9	29	<1	30
16	<1	0.11	8	<1	3	<1	27	0.3	<10	12	297	62	1.41	0.01	6	0.11	<100	38	0.02	24	<100	7		9	<0.01	<10	7	<100	8	7	28	<1	16
50	4	0.23	11	2	10	<1	26	0.34	<10	3	297	1511	1.72	0.09	9	0.2	135	46	0.03	15	<100	5		16	0.02	<10	8	756	10	39	44	<1	47
38	19	0.03	12	<1	13	<1	285	0.17	<10	3	297	135	1.82	0.03	6	0.01	<100	271	0.02	10	<100	38		14	<0.01	<10	6	<100	8	11	1804	<1	5
24	1	0.04	11	<1	2	<1	54	0.1	<10	6	290	1362	1.35	0.02	6	0.04	<100	823	0.01	17	<100	13		8	<0.01	<10	<5	<100	7	5	51	<1	15
28	2	0.14	12	<1	3	<1	83	0.19	<10	7	341	1733	2.32	0.02	9	0.15	<100	76	0.02	22	<100	15		11	<0.01	<10	<5	113	8	19	88	<1	35
44	<1	0.02	19	<1	6	<1	32	0.02	<10	3	353	333	1.79	0.02	6	0.01	<100	13	0.02	16	<100	19		13	<0.01	<10	<5	<100	7	6	29	<1	6
36	6	0.71	11	<1	60	1	170	1.78	<10	4	352	115	3.58	0.56	26	0.87	533	9	0.16	29	447	32		23	0.07	<10	36	777	7	63	87	3	113
6	<1	0.24	11	1	15	<1	122	0.1	<10	3	370	74	3.73	0.21	14	0.24	119	13	0.03	36	<100	11		18	0.01	12	6	503	8	27	147	<1	34
<5	<1	0.22	17	3	14	<1	59	0.19	<10	3	277	59	3.81	0.22	13	0.25	104	10	0.03	32	<100	8		17	<0.01	<10	8	436	7	27	2891	<1	37
8	<1	0.27	14	<1	8	<1	29	0.8	<10	4	403	28	1.98	0.02	9	0.26	178	9	0.04	28	106	6		17	0.02	<10	10	305	7	18	89	<1	37
65	2	0.04	13	<1	3	<1	21	0.06	<10	3	306	2704	1.31	<0.01	6	0.02	<100	21	0.02	16	<100	5		11	<0.01	10	6	<100	6	5	34	<1	22
23	<1	0.52	11	<1	6	<1	26	0.78	<10	3	233	119	2.95	0.04	10	0.44	193	9	0.05	27	139	8		<5	0.04	<10	13	903	6	42	119	<1	58
34	<1	0.02	12	<1	5	<1	22	0.01	<10	2	333	455	1.01	0.01	6	0.02	<100	4	0.02	11	<100	3		10	<0.01	<10	<5	<100	6	5	27	<1	6
16	1	0.04	6	<1	9	<1	22	0.06	<10	3	338	662	1.01	0.02	6	0.04	<100	10	0.01	15	<100	3		9	<0.01	11	<5	<100	6	9	21	<1	10
<5	<1	0.83	17	<1	13	<1	29	4.34	<10	4	134	58	2.8	0.16	10	0.75	379	4	0.09	32	572	13		8	0.02	12	28	<100	8	10	62	1	108
13	<1	4.36	48	<1	29	3	31	6.83	<10	11	149	178	>10.00	0.15	62	3.48	1794	6	0.04	104	519	33		15	0.05	14	56	843	14	189	201	3	624
12	<1	0.04	9	25	5	2	14	0.05	<10	<1	505	108	1.15	0.02	6	0.02	<100	737	0.03	9	<100	3		44	<0.01	<10	<5	<100	11	10	37	<1	7
50	4	1.28	11	21	25	3	7	1.97	<10	6	380	1441	3.92	0.32	13	1.18	634	244	0.19	26	194	8		29	0.04	<10	16	2547	6	126	82	7	190
8	<1	1.83	8	19	13	3	<5	3.08	<10	16	105	582	6.86	0.25	13	1.54	884	83	0.29	33	286	8		20	0.05	<10	13	6419	8	443	137	9	124
<5	<1	2.79	9	21	35	3	<5	3.2	<10	10	86	361	6.19	0.6	24	1.77	839	88	0.4	31	292	6		15	0.06	<10	30	5140	3	269	128	11	123
73	26	0.51	12	22	11	2	253	0.23	<10	<1	388	63	3.25	0.05	10	0.45	180	488	0.07	17	144	347		37	0.02	<10	8	1269	6	61	82	2	35
9	3	3.75	27	18	121	3	9	4.67	<10	15	252	344	9.78	0.69	24	2.64	1482	26	0.09	76	455	44		19	0.07	<10	38	6155	3	319	175	18	360
5	<1	1.12	9	18	81	2	12	1.22	<10	4	372	45	2.07	0.42	11	0.95	320	14	0.13	65	967	16		29	0.04	<10	114	2481	5	47	41	6	68
18	3	0.37	9	18	30	2	30	0.36	<10	<1	643	60	1.95	0.09	8	0.25	148	12	0.07	18	159	17		58	0.01	<10	19	277	5	21	35	<1	19
16	7	0.05	7	54	13	2	59	0.03	<10	<1	466	135	0.83	0.03	6	0.03	<100	4163	0.02	9	<100	62		40	<0.01	<10	7	<100	7	8	28	<1	2
91	5	0.27	8	21	18	2	16	0.68	<10	3	888	2296	2.54	0.15	6	0.35	206	65	0.04	19	<100	37		82	<0.01	<10	7	456	9	41	67	2	71
156	20	0.1	7	39	6	2	118	0.07	<10	<1	560	87	1.6	0.09	7	0.12	104	2287	0.03	12	<100	361		54	<0.01	<10	6	<100	4	15	35	<1	8
301	58	0.02	6	28	3	2	240	0.05	<10	<1	836	49	0.95	0.02	6	0.03	<100	782	0.02	11	<100	1001		59	<0.01	<10	6	<100	9	5	17	<1	<1
58	12	0.22	8	26	14	2	68	0.91	<10	3	382	616	2.17	0.15	10	0.29	239	411	0.08	16	<100	89		29	<0.01	<10	12	223	6	30	89	2	28
24	7	0.07	8	23	10	2	84	0.02	<10	<1	664	30	1.35	0.06	7	0.07	<100	32	0.02	10	<100	97		61	<0.01	<10	5	<100	8	10	47	<1	4
10	<1	0.04	7	25	3	2	197	0.17	<10	2	467	140	1.16	0.02	6	0.03	<100	181	0.02	10	<100	20		37	<0.01	<10	<5	<100	8	15	337	<1	4
11	4	0.05	8	21	4	2	23	0.75	<10	<1	700	30	1.57	0.02	7	0.03	270	128	0.03	12	<100	134		58	<0.01	<10	11	<100	7	9	32	<1	2
388	68	0.13	8	16	38	2	876	0.16	<10	1	396	82	2.01	0.09	6	0.05	111	39	0.02	13	<100	219		36	<0.01	<10	6	<100	9	7	57	<1	4
22	7	0.58	13	15	237	2	44	1.64	<10	1	590	275	3.09	0.44	11	0.78	1016	17	0.02	32	<100	28		45	0.02	<10	31	180	10	22	56	2	42
<5	1	7.29	27	114	153	2	29	2.41	<10	28	189	178	9.03	0.82	42	4.28	1244	17	0.28	282	484	97		15	1.01	21	44	4115	16	170	217	<1	718
9	8	2.48	19	91	35	2	28	2.58	<10	9	208	387	8.58	0.2	14	1.22	1092	22	0.35	27	895	42		16	1.33	22	30	4362	16	384	195	8	216
279	>100	0.03	22	78	8	<1	>5,000	0.03	12	<1	633	173	1.18	<0.01	7	0.01	<100	68	0.02	19	<100	3427		63	0.13	17	12	<100	13	15	37	5	<1
6	12	0.15	25	85	28	<1	358	0.09	<10	<1	811	47	2.92	0.06	8	0.09	138	71	0.05	19	<100	162		27	0.21	19	12	296	12	35	89	4	18
<5	4	1.77	25	125	39	3	95	2.49	<10	20	188	747	9.98	0.28	14	1.28	1086	77	0.25	48	884	65		10	0.81	19	22	5831	17	264	229	<1	245
<5	3	1.33	26	104	87	3	35	2.5	<10	20	203	1368	>10.00	0.38	11	0.94	771	18	0.26	38	1071	52		27	1.14	22	33	7842	13	293	246	<1	193
260	3	0.19	58	75	28	1	47	0.19	<10	4	674	97	5.01	0.05	8	0.12	201	471	0.03	29	146	49		24	0.22	19	16	194	15	38	102	5	35
<5	1	0.35	20	120	58	<1	27	0.37	<10	<1	536	34	1.63	0.21	12	0.24	166	94	0.07	19	242	30		10	0.2	20	42	835	14	34	53	3	51
<5	2	1.85	23	85	36	3	23	1.99	<10	2	294	153	>10.00	0.26	10	0.86	883	18	0.24	22	1356	46		22	0.82	17	23	5267	15	167	223	15	189

Grave Lake Prospecting Samples - 2006

Sample	Date	NAD 83		Host Rock			Veining				Additional
Tag #	Sampled	Easting	Northing	Type	Mineralization	Alteration	Type	Strike	Mineralization	Alteration	Observations
60960	May 15, 2006	496817	5437783	3m wide qv	0.5% py, minor moly						2 kms south of SW bay of Grave Lake
60961	May 15, 2006			qv	0.5% py						10m along strike of 90960
60962	May 15, 2006			qv	1% py						15m along strike of 90961
60963	May 15, 2006			gabbro	2% pyrr, cpy, py						mineralized gabbro beside 90690 to 692
60964	May 15, 2006	496893	5439063	qv	2% py						3/4 km south of SW bay of Grave Lake
60968	May 18, 2006	497511	5441090	gabbro			qv		1-3% py		near mouth of creek to Fahey L
60969	May 18, 2006	497486	5440914	qv and stringers	cpy, py, mo						
60970	May 18, 2006	497486	5440914		0.5% cpy						
60971	May 18, 2006	497577	5440664	qv; 8" wide	mo, cpy, py						
60974	May 25, 2006	499188	5440705	qv; 2 to 3' wide	cpy, py, pyrr; magnetite?						
60975	May 25, 2006	499188	5440705	qv; 2 to 3' wide	cpy, py, pyrr; magnetite?						
60978	May 31, 2006	497584	5440342	qtz	cpy, py, mo						30 to 50 qtz pieces on edge of a hill
60979	May 31, 2006	497584	5440342	qtz	cpy, py						30 to 50 qtz pieces on edge of a hill
60980	May 31, 2006	497584	5440342	qtz	1-2% cpy, py						30 to 50 qtz pieces on edge of a hill
60981	May 31, 2006	497584	5440342	qtz and wallrock	1-3% cpy; minor py						in-place on edge of hill
60982	June 1, 2006	497333	5440627	qtz and wallrock (dump)	1-4% cpy, 0.5% py						west shaft on Grave Lake
60983	June 1, 2006	497333	5440627	qtz and wallrock (dump)	1-4% cpy, 0.5% py						west shaft on Grave Lake
60984	June 1, 2006	497333	5440627	75% qtz (wallrock; from dump)	1-3% cpy						west shaft on Grave Lake
60985	June 1, 2006	497333	5440627	50% qtz (wallrock; from dump)	3-5% py; minor cpy						west shaft on Grave Lake
60986	June 1, 2006	497333	5440627	50% qtz (wallrock; from dump)	1-3% py, cpy, pyrr						west shaft on Grave Lake
60987	June 1, 2006	497333	5440627	90% qtz	3-5% cpy, minor py						west shaft on Grave Lake
60988	June 1, 2006	497333	5440627	75% wallrock	3-5% cpy						west shaft on Grave Lake
60989	June 7, 2006	496912	5440240	qtz blocks	1-2% py, py						2 to 5% py (cpy) in wallrock; not gabbro
60990	June 7, 2006	496912	5440240	qtz blocks	1% sulphides						
60991	June 7, 2006	496912	5440240	wallrock; not gabbro	3-5% py						
60992	June 7, 2006	496912	5440240	sheared wallrock (vol?)	1-3% cpy	malachite staining					
60993	June 7, 2006	496912	5440240	qtz	1-2% py						
60994	June 7, 2006	496953	5440263	qv	1-2% py, minor cpy						50m NE of 60989
60995	June 7, 2006	496953	5440263	qv	1-2% py, minor cpy						50m NE of 60989
60996	June 9, 2006	497120	5439999	qv; 3' wide	1-3% py, minor cpy						
60997	June 9, 2006	497120	5439999	gabbro	5% sulphides		sample is qtz vein				
60998	June 9, 2006	497120	5439999	qtz	2-4% py						
60999	June 9, 2006			sheared volcanics	3 to 5% pyrite, minor cpy	silvery mineral		355			same location as one of the samples taken June 9

Grave Lake Prospecting Samples - 2006

Gold ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
15	1	0.49	11	62	27	2		1.15	<4	2	505	75	2.58	0.26	12	0.74	479	299	0.05	22	<100	5	<5	11	0.45	<10	18	223	4	56	48	1	124
8	<1	0.23	14	58	10	2		0.35	<4	<1	538	54	3.13	0.07	5	0.19	151	41	0.05	17	<100	21	<5	11	0.33	<10	8	<100	<1	28	55	<1	35
6	<1	0.03	5	47	2	1		0.06	<4	2	352	16	1.17	0.01	2	0.01	<100	250	0.02	11	<100	<1	<5	5	0.06	<10	<3	<100	<1	5	24	<1	3
5	<1	1.93	5	38	29	2		2.13	<4	16	112	441	6.88	0.38	9	1.32	690	17	0.22	33	294	<1	<5	7	0.41	<10	13	178	1	25	49	<1	179
163	31	0.17	<2	55	31	1		1	<4	<1	524	49	2.44	0.06	3	0.17	297	365	0.05	15	<100	215	<5	10	0.11	<10	<3	<100	2	10	579	<1	5
47	4	0.07	<2	51	4	1		0.05	<4	<1	506	26	1.39	0.02	3	0.03	<100	48	0.02	13	<100	49	<5	11	0.18	<10	<3	446	<1	20	75	<1	18
41	8	0.11	<2	67	9	2		0.04	<4	<1	483	132	1.94	0.1	3	0.09	<100	1783	0.03	13	<100	25	<5	5	0.09	<10	<3	307	<1	26	38	<1	26
33	34	0.14	3	48	3	1		0.37	<4	2	191	805	1.63	0.01	3	0.14	<100	171	0.02	8	<100	25	<5	5	0.09	<10	<3	307	<1	26	38	<1	26
565	81	0.11	5	58	4	1		0.83	<4	1	591	293	1.21	0.01	3	0.1	139	1065	0.04	15	<100	332	<5	17	0.14	<10	5	<100	2	6	50	<1	14
40	<1	0.18	2	54	12	2		0.05	<4	8	486	1105	4.6	0.12	5	0.16	121	11	0.03	18	<100	<1	<5	9	0.14	<10	<3	163	1	141	80	<1	38
35	3	0.24	7	52	12	3		0.04	<4	24	893	3867	7.22	0.15	5	0.2	174	6	0.03	27	<100	<1	<5	18	0.19	<10	<3	245	2	282	125	<1	84
109	8	0.09	7	50	11	<1		0.11	<4	4	545	249	1.81	0.02	1	0.07	<100	182	0.02	15	<100	122	<5	<5	0.03	<10	8	<100	1	9	<10	<1	49
42	<1	0.15	<2	43	7	<1		0.25	<4	8	435	1342	1.26	<0.01	1	0.06	<100	8	0.02	15	101	48	<5	<5	0.03	<10	<3	<100	2	<2	<10	<1	9
390	49	0.02	5	44	3	<1		0.03	<4	7	466	1110	1.24	<0.01	<1	<0.01	<100	39	0.02	14	<100	43	<5	<5	0.02	<10	23	435	<1	30	823	2	54
190	13	1.21	8	47	9	<1		1.91	<4	23	268	4840	2.35	0.03	3	0.22	152	41	0.16	28	395	73	10	8	0.04	<10	20	1653	<1	60	330	7	214
134	17	0.24	6	44	9	<1		2.1	8	37	294	>5,000	5.94	0.11	8	0.19	316	396	0.03	9	255	97	<5	8	0.04	<10	10	1969	<1	70	<10	7	158
109	15	0.29	6	49	20	<1		0.84	9	26	394	4011	5.36	0.17	5	0.19	257	47	0.04	10	255	160	<5	<5	0.03	<10	13	4016	<1	103	17	9	105
87	2	0.39	12	55	10	1		0.74	9	36	366	>5,000	8.1	0.15	12	0.31	406	219	0.05	8	219	28	<5	<5	0.03	<10	17	3291	2	124	<10	17	49
41	4	0.95	17	62	39	2		2.11	12	40	312	1873	>10.00	0.86	32	0.69	581	38	0.09	10	549	61	<5	<5	0.07	<10	10	4115	<1	62	13	22	111
36	1	1.89	12	56	24	2		1.88	17	50	120	1136	>10.00	0.44	10	0.84	772	31	0.18	6	891	37	<5	<5	0.04	<10	11	<100	<1	9	<10	<1	243
154	26	0.04	8	50	2	<1		1.4	8	35	572	>5,000	3.35	<0.01	<1	0.02	211	15	0.02	15	<100	289	<5	<5	0.04	<10	38	8280	<1	176	203	17	189
448	24	0.74	11	68	15	2		1.72	14	60	155	>5,000	>10.00	0.19	13	0.42	507	1407	0.08	8	520	86	<5	<5	0.05	<10	<3	<100	<1	4	<10	<1	14
36	12	0.07	<2	<10	8	<1	64	0.06	<4	3	660	146	1.5	0.03	<1	0.05	<100	18	0.03	8	<100	161	<5	<5	0.03	<10	<3	<100	<1	15	<10	<1	28
59	23	0.17	<2	<10	19	<1	417	0.05	<4	2	713	50	1.34	0.11	<1	0.17	<100	41	0.03	14	<100	379	<5	<5	0.03	<10	<3	<100	<1	315	37	3	280
13	<1	3.92	3	<10	318	2	<5	4.99	12	58	198	383	>10.00	5.53	137	5.01	1415	15	0.07	59	258	60	<5	<5	0.24	<10	98	4273	<1	315	37	3	280
2158	13	2.01	<2	<10	35	1	<5	0.21	12	30	242	3824	>10.00	0.15	2	1.13	297	19	0.05	9	451	<1	<5	33	0.2	<10	<3	1188	<1	47	<10	2	278
105	49	0.18	<2	<10	18	<1	503	0.08	<4	5	718	105	1.71	0.09	<1	0.18	104	18	0.03	11	<100	713	<5	<5	0.03	<10	<3	104	<1	18	<10	<1	17
21	<1	0.32	10	<10	9	<1	84	0.09	8	47	803	158	3.92	0.01	<1	0.23	179	9	0.03	18	<100	3	<5	<5	0.05	<10	<3	133	<1	23	<10	<1	4
25	<1	0.32	11	<10	9	<1	67	0.09	6	48	809	155	3.9	0.02	<1	0.23	178	10	0.03	14	<100	5	<5	<5	0.05	<10	<3	129	<1	23	<10	<1	3
12	<1	0.34	12	<10	7	<1	47	0.23	5	14	841	93	3.19	0.02	<1	0.25	158	6	0.03	7	<100	<1	<5	<5	0.04	<10	<3	336	<1	29	15	<1	<1
84	<1	0.38	<2	<10	37	<1	<5	0.52	<4	5	874	20	3.44	0.17	4	0.38	344	132	0.06	7	<100	22	<5	<5	0.09	<10	6	160	<1	48	215	<1	55
49	17	0.06	43	<10	14	<1	31	0.02	<4	<1	989	54	1.91	0.03	<1	0.02	<100	25	0.02	12	<100	461	<5	<5	0.03	<10	<3	<100	<1	30	<10	<1	<1
252	23	2.53	2103	<10	84	<1	<5	1.03	35	47	126	539	>10.00	0.31	11	1.87	699	30	0.14	22	788	>5,000	15	<5	0.15	<10	21	4974	<1	336	126	11	>4,000

Highway Property

Highway Property Prospecting Samples - 2005

Sample	Date	NAD 83		Host Rock			Veining				Additional
Tag #	Sampled	Easting	Northing	Type	Mineralization	Alteration	Type	Strike	Mineralization	Alteration	Observations
60801	Aug 19, 2005			granite	no sulphides						
60802	Aug 19, 2005			granite	no sulphides						
60803	Aug 19, 2005			granite	no sulphides						
60804	Aug 19, 2005			mafic granite	minor sulphides		pegmatite; qtz rich				
60805	Aug 19, 2005			mafic granite	1% sulphides		pegmatite				
60806	Aug 19, 2005			mafic granite	py; visible moly		pegmatite; qtz rich				
60807	Aug 19, 2005			mafic granite	minor sulphides						
60808	Aug 19, 2005			mafic granite	1 to 3% moly						
60809	Aug 19, 2005			mafic granite	sulphides		pegmatite				
60810	Aug 19, 2005			mafic granite	minor py						
60811	Aug 19, 2005			mafic granite	high grade Mo						
60812	Aug 26, 2005			mafic vol.	1-5% pyrr; 1-3% cpy		qtz veins				
60813	Aug 26, 2005			mafic vol.	1-5% pyrr; 1-3% cpy		qtz veins				
60814	Aug 26, 2005			mafic vol.	1-5% pyrr; 1-3% cpy		qtz veins				
60815	Aug 26, 2005			mafic vol.	1-5% pyrr; 1-3% cpy		qtz veins				
60816	Aug 26, 2005			mafic vol.	1-5% pyrr; 1-3% cpy		qtz veins				
60817	Aug 26, 2005			mafic vol.	10-20% sulphides		qtz veins				
60818	Aug 30, 2005			mafic granite	high grade Mo						
60819	Aug 30, 2005				visible moly			N30E			225m along road from original showing
60820	Aug 30, 2005				possible moly			N30E			225m along road from original showing
60821	Aug 30, 2005				minor moly on fractures			N30E			390m along road from original showing
60822	Sept 9, 2005			mafic granite							75m west of showing
60823	Sept 9, 2005			mafic granite							75m west of showing
60876	Sept 23, 2005			mafic granite							
60877	Sept 23, 2005			mafic granite							
60878	Sept 23, 2005			mafic granite							

Olsen Bay Prospecting Samples - 2005

Sample	Date	NAD 83		Host Rock			Veining				Additional
Tag #	Sampled	Easting	Northing	Type	Mineralization	Alteration	Type	Strike	Mineralization	Alteration	Observations
60897	Oct 19, 2005	502927	5464358				pegmatite		1-2% moly		peg 2 to 6" wide
60898	Oct 19, 2005	502977	5464588				pegmatite		1-2% moly; minor py		peg 1 to 8" wide
60899	Oct 19, 2005	502977	5464588				pegmatite		1-2% moly; minor py		peg 1 to 8" wide
60900	Oct 20, 2005	502779	5463436	granite			pegmatite	2 to 5% fluorite; minor py; 0.5% moly			qv is 1' wide
60901	Oct 20, 2005	502840	5463602	granite			pegmatite	2 to 5% fluorite; minor py; 0.5% moly			moly in biotite also

Olsen Bay Prospecting Samples - 2005

Sample Tag #	Gold ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %
60897	14	1	0.83	19	100	114	1	325	0.74	<10	<1	382	34	3.02	0.73	89	0.34
60898	<5	<1	0.32	21	155	40	<1	54	0.03	<10	<1	580	7	1.27	0.32	54	0.16
60899	<5	<1	0.18	18	137	26	<1	46	0.09	<10	<1	481	9	0.96	0.16	23	0.06
60900	<5	<1	2.14	24	101	250	3	58	2.92	<10	<1	293	37	1.59	0.74	30	0.51
60901	<5	1	0.75	19	129	149	1	355	0.66	<10	<1	254	51	2.04	0.37	23	0.17

Sample Tag #	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
60897	166	1762	0.16	21	265	44		24	0.45	17	43	1110	12	26	81	3	77
60898	129	3938	0.08	20	<100	25		10	0.36	18	22	189	11	16	48	3	40
60899	<100	2088	0.07	13	<100	27		13	0.33	20	19	143	14	13	43	3	19
60900	221	494	0.74	24	583	30		11	0.32	19	144	1011	16	37	71	7	99
60901	<100	2620	0.25	16	222	58		<5	0.53	17	39	559	14	29	65	3	42

Harper Lake Property

Harper Lake Prospecting Samples - 2005

Sample Tag #	Date Sampled	NAD 83		Host Rock			Veining				Additional Observations
		Easting	Northing	Type	Mineralization	Alteration	Type	Strike	Mineralization	Alteration	
60902	Oct 25, 2005	511829	5477528	gabbro and diorite			quartz vein		minor sulphides		15' wide qtz vein
60903	Oct 25, 2005	511818	5477540	gabbro and diorite			quartz vein		possible moly		
60904	Oct 25, 2005	511794	5477544				quartz vein		1-2% py; minor moly		

Harper Lake Prospecting Samples - 2005

Sample Tag #	Gold ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %
60902	<5	<1	1.12	18	102	203	<1	29	0.2	<10	1	276	32	2.34	0.74	11	0.36
60903	<5	1	1.1	21	98	212	1	29	0.26	<10	<1	379	39	4.2	0.55	12	0.31
60904	20	<1	0.09	20	112	33	<1	27	0.01	<10	<1	631	11	1.51	0.06	7	0.02

Sample Tag #	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
60902	230	47	0.2	11	515	24		19	0.61	17	29	2029	15	33	66	11	70
60903	244	26	0.29	12	857	29		14	0.99	14	32	2476	12	51	95	2	71
60904	<100	17	0.03	20	<100	103		16	0.18	17	13	339	17	18	49	2	11

APPENDIX C
Proof of Beneficial Interest

AGREEMENT BETWEEN SHERRIDON JOHNSON (vendor) and RADISSON MINING RESOURCES INC.(purchaser)

Purchaser: Radisson Mining Resources Inc.
Vendor: Sherridon Johnson
Property: 1 claim-32 units x 16 ha/unit = 512 ha = 1265 acres (no 3007246 recorded on July 28, 2005)
Location: 100 km south of Dryden Ont. Highway 502

Proposed Deal: 3 years Option to Purchase as follows:

Cash: 1) 5000$ upon signing plus staking costs(3500$ approx.)

→ 2) 8000$ on or before Sept. 1 2006

3) 17000$ on or before Sept. 1 2007

4) 20000$ final payment Sept. 2008

Total = 50,000$ Can.

Stock: 10,000 shares Radisson Resource due Sept. 1, 2005, 2006, 2007 and 20,000 RDS shares – final payment Sept. 1, 2008

Total = 50 000 Shares

Royalty: to vendor of 2% NSR subject to 1,000,000$ buyout.

1. **Any claims staked by either party that are within 1 kilometre of the original group will become part of the agreement.**
2. **If the option is dropped at any time before completion, the claims will be returned to the vendor in good standing for at least 90 days**

On behalf of Radisson _____
Donald Lacasse

On behalf of Johnson _____
Sherridon Johnson

Date August 29 2005

Proposed option/purchase terms December 8 2005 tendered by Dale M Hendrick
P.Eng, Director
and Technical Advisor /Radisson

Purchaser Radisson Mining Resources Inc. [** subject to Board approval**]

Vendors "The Angove Group" [4 individuals/ThunderBay Ont

Mining Claims

1174221 Vista Lake Area 6 units
1174235 Mang Lake Area 4 units

CASH -$4000.00 for 10 units upon execution of agreement by 4 vendors.
-$4000.00 on first anniversary
-$20000.00 on second anniversary
-$40000.00 on third anniversary
Total Cash $68000.00

STOCK 50000 shares in total payable 20000 shares on signing. A further *10000 shares on each*
ot the first three anniversaries.

ROYALTY- 2% NSR

An annual work committment sufficient to keep the claims in good standing.

The claims are to be returned in good standing for at least 90 days.

On behalf of Radisson Mining Resources Inc _____

D. M. Hendrick P. Eng

On behalf of Angove Group _____ 1 Richard Angove

_____ 2 James Kulp

_____ 3 Frank Sutyor

_____ 4 Kim Davis

This forms the financial and stock option terms of the agreement. The full option agreement to be submitted by Radisson for our signatures after approval by their board.

APPENDIX D
Agent Authorization

MEMO TO FILE

August 22, 2006

To: Mining Recorders Office

From: Richard Angove

Re: Agent Authorization

Please let this letter serve as authorization for Mr. Dale Hendrick, Director of Ressources Minieres Radisson inc., Radisson Mining Resources Inc. (Client No. 402515) to act as an Agent on my behalf, and file assessment work on mining claims 1174221 (G 2701 – Vista Lake Area) and 1174235 (G 2697 – Sakwite Lake Area and G 2685 – Mang Lake Area).

Yours truly,

Richard Angove

APPENDIX E
Daily Prospecting Logs

Grave Lake Property

SEPT. 9/05

KEVIN + I WENT TO GRAVE L. RD. + UP INTO NEW CLAIM GROUP.
- CHECKED ACCESS INTO GRAVE L. - LOOKS GOOD WILL PUT A BOAT IN SOON.
- CARRIED ON UP RD + ONTO SKIDDER RD THAT APPEARED TO HEAD FOR SMOOTH ROCK OCCURRENCE ON VICKERS L. (ANGOVE CLAIMS)
- MET ANGOVE + PARTNER THERE. HE TOLD US THAT WE COULD LOOK AT THE SHOWINGS - SMOOTH ROCK TO FAR AWAY FOR TODAY
- HE MENTIONED THAT THE ANGOVE OCCURRENCE WAS BACK TO THE E. OF GRAVE CR.
- HE DIDN'T KNOW EXACTLY WHERE IT WAS ANYMORE, BUT SHOWED US ROUGHLY.
- WE WENT IN AND FOUND QTZ BOULDERS THAT HE HAD MENTIONED. LARGE (1-½m.) NICE SULF. CPY. PY. MO - BORNITE? - UP TO 10% IN SPOTS.
- TOOK 3 SAMPLES.

SEPT 12/05

KEVIN + I WENT BACK TO GRAVE L. - PUT BOAT IN WATER.
- LEFT BOAT + CARRIED ON HEADING FOR SMOOTH ROCK OCCURRENCE.
- WALKED IN ON TRAIL ANGOVE HAD FLAGGED.
- MET HIM + PARTNER AT SHOWING.
- TOOK SAMPLES AROUND SHAFT ETC.
- QTZ WITH HEAVILY MINERALIZED 2% SHEARING ON EDGES
- QTZ 1-2 FT. PINCH + SWELL.
TOOK 5 SAMPLES.
- NEXT TIME IN WE SHOULD TAKE BOAT FROM VICKERS LAKE LANDING.

SEPT 13/05

- HOME GETTING SAMPLES READY FOR BUS & SENDING TO ACCURASSAY LABS.

SEPT 14/05

KEVIN + I WENT TO GRAVEL. - TOOK BOAT ACROSS TO W. SIDE.
- FOUND HISTORIC SHAFT BESIDE LAKE SHORE
- SHAFT 15' TO WATER 10' x 10' SQUARE
- QTZ VEIN 1½' W. ON TOP - 3' WIDE AT WATER IN SHAFT
- QTZ VEIN IN GABBRO
- QTZ FROM DUMP MINERALIZED WITH PY, CPY, GALENA, MO. ARSENO?

- WENT N. 30° E ON STRIKE FOUND QTZ VEINS 2"-6" W. 100', 300' + 600'
- PARALLEL VEINS
- SIMILAR MINERALS TO MAIN SHOWING

- AT WATER ON OTHER SIDE, 600' AWAY FROM SHAFT, FOUND QTZ. VEINS 3-6" W. & FOUND INTENSE SHEAR 1' W. WITH QTZ & HEAVILY MIN. WITH CPY + PY, - MINOR MO.
- GABBRO AROUND VEINS IS AT TIMES MINERALIZED - SOME IS VERY MAFIC
- 50% HORNBLENDE
- SHOULD BE TESTED FOR PGE'S
- WILL DO SAMPLING TOMORROW

SEPT. 15/05

- RAIN IN MORNING DECIDED TO PROSPECT GRAVE LAKE RD. SO THAT WE COULD BE CLOSER TO TRUCK
- AT 1 KM FROM HI-WAY FOUND SHEAR ZONE N. SIDE OF RD. WAS MAFIC VOL. SHEAR, NOT MUCH MINERALIZATION
- TOOK 1 SAMPLE

N. SIDE OF RD - 20 m. OFF STRIKE OF OTHER SIDE FOUND INTENSE SHEAR, LIGHT COLOURED - BUFF. IN SPOTS. - VERY CONTORTED CARBONITIZED, 1-2% SUL. MOSTLY PY, MINOR PO. + CPY
- TOOK 2 SAMPLES

- AT 6 KM FROM HI-WAY FOUND A COUPLE OF QTZ VEINLETS 1/2" TO 2" W. - IN GABBRO - SUC. IN WALL
- 3-5% PY IN QTZ TOOK 2 SAMPLES

- CARRIED ON DOWN RD. FOR 14 KM. FROM HI-WAY UNTIL RD GOT BAD AFTER ABOUT 8 KM. ROCK WAS BLAND GRANITE.

SEPT. 16/05

SJ + RP

- WENT TO GRAVEL, BEATEN TO SHAFT AREA & WENT TO VEINS FOUND ON SEPT. 14
- FOUND A NUMBER OF VEINS + VEINLETS - FROM 1/8" TO 1'
- ALL CONTAIN PY - CPY + MD.
- IF ANY DECENT VALUES IN ANY OF THESE, WILL HAVE TO PROSPECT MORE ~~[illegible]~~
- THOROUGHLY.

TOOK 11 SAMPLES

- WILL GO BACK MON. + SAMPLE SHAFT ITSELF + VEINS ON OPPOSITE SHORE 200 m. N.E. ON STRIKE

SEPT. 19/05

KEVIN + I WENT TO GRAVEL. TO SAMPLE SHAFT AREA.
- VEIN IS 1 m. WIDE
- IN SITU. 5 m. SW. OF SHAFT - TOOK 6 SAMPLES.
- WENT TO BAY OPPOSITE SHAFT ON STRIKE (ABOUT 200 m)
- SAMPLED QTZ VEINS + SHEAR ZONE.

- WENT TO MOUTH OF CREEK LEADING INTO FAIREY L. - SAMPLED QTZ VEIN AT MOUTH 1' W. - CPY
- CREEK FAIRLY DRY, WALKED HALFWAY UP - FOUND SHEAR WITH QTZ VEIN 4-6" W. PY + MO.

SEPT 20/05

KEVIN + I WENT TO GRAVEL. - STARTED AT SHAFT FOLLOWING SHORELINE - FOUND QTZ VEINS + STRINGERS
- WENT ON SHORE + FOUND QTZ VEIN 10" W. - CPY-PY-MO - COULD BE ON STRIKE FROM SHAFT - 100 m. S.W. - SAMPLED

- WENT ACROSS L. INTO BAY - ON W. SHORE FOUND QTZ VEIN 10 FEET WIDE - WHITE - BLOCKY - SOME SECTIONS MIN. WITH CPY-PY-MO. - UP TO 490
- SAMPLED

SEPT 21/05

- KEVIN + I WENT TO GRAVEL.
- WENT TO BAY IN N.W. CORNER WHERE THERE WAS MO MARKED ON MAP.
- FOUND TWO OR THREE QTZ VEINS 1"-3" PY + CPY. - SAMPLED NO VISIBLE MO.
- WENT DOWN S. SHORE 1 QTZ VEIN 18" TO 24" - MOSTLY BARREN - SECTIONS WITH 1% CPY + 1 SMALL QTZ VEIN 1"-2" - LOTS OF PY - 1-3% NO VISIBLE MO. SAMPLED

SEPT 22/05

- HOME DOING SAMPLES FOR BUS.
- TALKED TO DALE + GARY - THEY MAY COME DOWN AROUND END OF MO.
- TOOK 44 SAMPLES TO BUS DEPOT

SEPT 23/05

- STOPPED AT HI-WAY SHOWING + TOOK 3 SAMPLES OF HI-GRADE
KEVIN + I WENT TO GRAVEL. - DID SHORELINE ON S. HEADING W. FROM PREVIOUS DAY.
- AROUND CORNER [redacted] THRU NARROWS INTO W. BAY
- FOUND MINERALIZED GABBRO ZONE 2-3m. W. - 2-390 PY-CPY.-PO
TOOK 2 SAMPLES
- 150' UP FROM SHORE FOUND LARGE QTZ CHUNKS IN LOOSE
- VEIN MUST BE 1' TO 2' W.
- TOOK 2 SAMPLES
- 100m. FARTHER ALONG SHORE FOUND QTZ THAT APPEARS TO BE 1" W. - FLAT [redacted] LYING - LITTLE SULF NO SAMPLE - YET

SEPT 24/05

KEVIN + I WENT TO GRAVEL. I MADE A TRAVERSE TO THE WEST SIDE OF THE BAY. TO WHERE MO WAS MARKED ON A MAP.
- FOUND THE AREA FOUND A POR. - 1 PPY NO MO. - TOOK SAMPLE
- 150 m. WEST OF LAKE FOUND SHEAR ZONE IN VOL. WITH A QTZ + SHEAR MIN. 1' W. 2-420 PY.
TOOK A SAMPLE OF EA.

SEPT 27/05

KEVIN + I WENT TO GRAVEL.
- PROSPECTED SHORELINE IN WEST BAY THAT WE STARTED ON SEPT 23/05.
- FOUND QTZ VEINS ON W., S., + E. SHORES
- ALL CONTAIN VARYING AMOUNTS OF PY+CPY-MO
- FINISHED BAY TODAY

SEPT. 29/05

- KEVIN + I WENT TO GRAVEL. - PROSPECTED NORTH SIDE OF L. FROM CREEK GOING TO FAHEY L.
- FOUND QTZ VEIN ON E. SIDE OF MOUTH OF BAY RIGHT ON CORNER
- QTZ AT LEAST 4' W. - HAD TO DIG IN 6" OF OVERBURDEN TO FIND.
- LOOKS TO BE CLOSE TO STRIKE OF #0 QTZ VEIN ACROSS LAKE S.W.
- SECTION CONTAIN PY - MINOR CPY + UNKNOWN SILVERY MIN.
- FINISHED INITIAL PROSPECTING PROGRAM TODAY

OCT 28/05

- KEVIN + I WENT TO CEDAR NARROWS RD, IN ABOUT 2 KM AND THEN ON TO LONELY RD HEADING N.
- WE WERE CHECKING TO SEE IF THE RD. WENT FAR ENOUGH TO ACCESS THE BULLSEYE MAGS + THE COPPER, LISTED ON MAP.
- DID NOT LOCATE EITHER ALTHOUGH WE WENT OVER A KM BY TRUCK + WALKED OVER 5 KMS.
- WE FOUND AN INTERESTING FELSIC UNIT WITH QTZ STRINGERS + NICE PY-PO 5% + MORE. LOOKS LIKE A POSSIBLE GOLD SHOWING
- MOST COVERED BY

(OVER)

OCT 28/05

OVERBURDEN + SO COULD NOT GET SIZE.

- THIS WAS LESS THAN 2 KMS FROM CEDAR NARROWS RD.
- FOUND A COUPLE OF AOR. DYKES. - NOT VERY INTERESTING, MINOR PY.
- FOUND SOME GABBRO, ALSO NOT VERY INTERESTING - ½% PY. AT BEST. - NOT LIKE GABBRO AROUND GRAVEL.
- FOUND A FEW PIECES OF LOOSE GABBRO, DIFFERENT FROM REST + HIGHLY MAGNETIC. - PROBABLY WHAT CAUSED BULLSEYES.
- WILL CHECK AREA OUT FURTHER, PERHAPS FROM N. TO S.

DAILY LOGS

NOV 1/05

KEVIN + I WENT TO GRAVEL RD. - WENT S.W. ON OLD SKIDDER RD. WITH THE IDEA OF REACHING THE GABBRO IN THE MIDDLE OF THE NEW CLAIMS

- JUST N.W OF MATTERHORN L. WE CAME UPON GABBRO. VERY JUICY LOOKING - 5-10% PY-CPY - SHOULD BE ASSAYED FOR PGEs. - 50 m. FARTHER FOUND QTZ VEIN - 3' W. NO VISIBLE MO. NOTED BUT 1-2% PY + SILVERY, NEEDELY - MIN. SIMILAR TO SHAFT VEIN ETC.

- TWO MORE QTZ VEINS 1' W. NOTED AS WE WENT WEST ABOUT 50 M. - SAME MIN. - GABBRO STILL VERY JUICY

NOV. 2/05

- GOT SAMPLES READY FOR BUS + SENT THEM.

- GOT DAILY LOGS + SAMPLE DESCRIPTIONS TOGETHER, COPIED + SENT TO GARY

- GOT SAMPLE LOCATION MAP, COPIED + SENT TO GARY

- TALKED TO GARY IN THE MORNING, DESCRIBED OUR LAST COUPLE OF DAYS OF PROSPECTING.

DAILY LOG

MAY 2/06

- KEVIN + I WENT TO GRAVE LAKE AREA.
- STOPPED BRIEFLY AT ROAD SHOWING.
- INVESTIGATED ANGOVE SHOWING NEAR GRAVE L. RD. - VERY INTERESTING SUL. + QTZ IN SHEAR.
- WENT DOWN GULLY TOWARD VICKERS L.
- FOUND MORE LARGE CHUNKS OF QTZ. - 1-3' DIA. SAME AREA AS LAST YR.
- SOME NICE MOLY SECTIONS.
- MUST ATTEMPT TO FIND SOURCE.
- NO SAMPLES TAKEN TODAY
- CHECKED ACCESS TO GRAVE L.

- ALSO CHECKED ACCESS TO VICKERS L. - BOATS THERE.
- WILL SEE IF POSSIBLE TO RENT ONE FOR DAY OR TWO

MAY 4/06

KEVIN + I WENT TO GRAVE L. AREA.

- BLOCKY VOL. ON ROAD BEFORE CLAIMS. - SECTIONS WITH 1-3% PO-CPY. TOOK 2 SAMPLES

- BACK TO LARGE QTZ BOULDERS IN GULLY.
- FOUND MORE IN SAME GENERAL AREA - NICE MOLY
- WENT DOWN GULLY TO VICKERS L. - NO MORE QTZ
- SHORELINE MUSKEG - NO VISIBLE ROCK
- WILL CHECK OPPOSITE SIDE OF ROAD TOMORROW

MAY 5/06

GRAVE L. AREA.

- WENT SE OF HIGHWAY ON STRIKE FROM ANGOVE GOLD ZONE + DOWN GULLY THAT CONTAINS QTZ BOULDERS ON OPPOSITE SIDE.
- CAME BACK ON E. SIDE OF GULLY ALONG OUTCROP - NOTHING OF INTEREST NOTED.

- BACK TO AREA CONTAINING QTZ BOULDERS + GOLD ZONE. HAND STRIPPED A LITTLE AROUND GOLD ZONE.
- VERY NICE LOOKING FELSITE - 1-3% PY. - CPY IN QTZ VEIN - HARD TO GET AN ACCURATE STRIKE.

MAY 8/06

- WENT TO HILLTOP GOLD SHOWING AREA AS SUGGESTED BY GARY.
- CLEANED OUT TRAIL
- CHECKED OUT TRENCHES ETC.
- LOCATED V G IN ONE TRENCH
- HARD TO DETERMINE WHAT IT IS IN OR WHERE IT IS GOING
- PERHAPS GARY CAN HELP.

MAY 10/06

- WENT TO GRAVEL TO PUT BOAT IN WATE
- FOUND A SHEAR ZONE ON RD. ABOUT 3 KM BEFORE THE CLAIM GROUP
- TRACED IT N. AND FOUND A SHAFT & A TRENCH.
- APPEARS TO BE A PINCH & SWELL QTZ. VEIN & SHEAR
- ANYWHERE FROM 6" - 10' W.
- SEMI-MASSIVE PY IN SHEAR.
- NICE CPY IN SOME SECTIONS OF QTZ.
- TOOK 7 SAMPLES

MAY 11/06

- WORKED ON SAMPLES, SKETCHES ETC.
- SENT SAMPLES BY BUS
- CHANGED WHEEL BEARINGS IN BOAT TRAILER

MAY 12/06

- WENT TO KENORA TO CHECK FILES RE. MO MARKED ON MAP NW OF FAHEY L.
- COULD NOT FIND MUCH ON IT. FOUND P. MAP BUT NO HELP.
- FOUND A NUMBER OF FILES ON GRAVE + ESPECIALLY SMOOTH ROCK OCCURENCES.
- WE HAVE NOT SEEN ALL OF IT APPARENTLY.
- WILL NEED TO FOLLOW STRIKE N.W. - STRIPPING DONE.
- VALUES ALWAYS ERRATIC BUT SOMETIMES HIGH.

MAY 15/06

- WENT TO BOTTOM OF SW BAY OF GRAVE L
- WENT S. FROM THERE IN AN ATTEMPT TO GO ABOU 2 Km. + FIND THE HIGH MAG. NOTED ON MAP.
- DID NOT FIND - HOWEVER ABOUT 2.15 Km IN WE FOUND A MASSIVE QTZ SYSTEM 1 TO 5 OR MORE M WIDE. - SECTIONS WITH LITTLE SUL. / SECTIONS WIT 1-2% PY - SOME DULL SILVERY MIN. - NOT SURE MO. - COULDN'T GET ENOUGH FRESH BREAKS. - NOT SURE IF SEEN BY OTHERS - NO PITS, TRENCHES ETC.
- TOOK SAMPLES - GPS
- ON WAY OUT FOUND ANOTHER QTZ VEIN IN LOW GROUND, LITT EXPOSURE - 1m. W.? - 2-3% SAMPED - GPS

MAY 18/06

RDS - STAKD

1 - WENT TO GRAVE L. BAY HEADING TO FAHEY CR.

1 - HEADED WEST 200m S. OF CR.

- PROSPECTED UP TO 400 m. W. THEN WENT S. TO SMALL INLET.

- GABBRO THROUGHOUT

- MIN. 1-2% PY

- MINOR QTZ STRINGERS

ITEMS THERE, GAB HIGHLY MIN (5-10% PY) IN PROXIMITY TO QTZ.

- FOUND AND SAMPLED A NUMBER OF QTZ VEINS 6" - 2'.

VEINS AT S. END - NICELY MIN. - CPY-PY-MO.

4 SAMPLES TAKEN

GPS LOCATIONS.

MAY 24/06

WENT TO GRAVE L. AREA. CLEANED OUT ACCESS TRAIL TO QTZ BOULDERS.

- NOTICED POR.? BOULDERS — ANGULAR
- SHOULD BE EXAMINED APPEARED TO BE MO. IN THEM.

MAY 25/06

- WENT TO GRAVE L. AREA TO PROSPECT BETWEEN GRAVE CR. AND THE QTZ BOULDERS.
- FOUND A QTZ VEIN 2 TO 3' W., ABOUT 75' UFF OF THE RD + BESIDE THE CR.
- SOME SECTIONS OF NICE SUL. — CPY-PY IN?
- CPY SOMETIMES INTERMINGLED WITH BLACK MINERAL — MAGNETITE?
- HIGHLY MAGNETIC.
- REST OF THE AREA A FEW 1" QTZ STRINGERS — MIN. CPY-PY-MO.

MAY 29/06

- GRAVE L. RD TO SHAFT AREA FOUND ONE MAY ID — OFF OUR PROPERTY
- 1 KM FROM HIGHWAY
- GOT 2 VERY GOOD GOUD ASSAY FROM MAY 10, 45204 14504 PPB. — TOOK 2 MORE SAMPLES FROM SAME AREA TO SEE IF WE CAN DUPLICATE.
- WENT ON STRIKE N-S OF SHAFT.
- STRIPPED QTZ VEIN ON STRIKE? OVER 1 MILE AND 2 M.L. WHERE STRIPPED — CAN'T FIND FURTHER ALONG STRIKE
- PERHAPS WILL NEED TO BC MACHINE STRIPPED
- PENDING RESULTS OF 1ST 3 ASSAYS + GROUND MAY NEED TO BE PICKED UP.

MAY 31/06

GRAVE L.

- PROSPECTED CONTACT BETWEEN GABBRO + POR. IN S.W. BAY OPPOSITE LARGE (10'W +) QTZ VEIN + S. OF SHAFT.
- FOUND QTZ CHUNKS ALONG EDGE OF HILL
- COVERED IN OVERBURDEN
- 30-40 PIECES UNCOVERED.
- UP HILL FOUND SMEAR OF QTZ ON SIDE OR OUTCROP — COULD IT HAVE BEEN BLASTED MANY YRS AGO?
- VARYING AMOUNTS OF SUL - SOME HAS 1-2% CPY, A BIT OF MoS2

JUNE 1/06

- GRAVE L. — W. BAY N. END — PROSPECTED N. OF BAY + W. OF SHAFT AREA.
- FOUND A NUMBER OF QTZ STRINGERS ¼" TO 2"
- FOUND ANOTHER SHAFT
- ABOUT 200 M. W. OF PREVIOUS SHAFT
- 100 M. FROM WATER
- QTZ - BLOCKY IN SECTIONS - NICE CPY IN DARK SECTIONS - 1-3%
- MINOR PY — NO MO NOTE
- GABBRO HEAVILY MIN
- SOME 2-5% PY
- SOME 2-5% CPY
- MINOR PO
- TOOK 4 SAMPLE
- MUST GO BACK + CHECK OUT AREA

MON JUNE 5/06

- GRAVE L. AREA
- WENT BACK TO SHAFT AREA FOUND ON TUNNEL
- PROSPECTED AROUND IT.
- QTZ STRINGERS UP TO 2" - MIN.
- GABBRO HEAVILY MIN. IN AREA.
- 1-5% - SOMETIMES PY - SOMETIME CPY-PO
- AROUND SHAFT SOME WALL HAS 5-10% CPY
- TOOK 2 MORE SAMPLES - WILL GET READY TO SEND TO MORROW

JUNE 6/06

- WORKED ON SAMPLES
- SENT BY BUS
- WORKED ON SKETCHES ETC.

JUNE 7/06

- GRAVE L. AREA
- WENT TO WEST SIDE OF W. BAY.
- 100 M. FROM WATER HEADING N.W., FOUND QTZ VEIN 1' W. ½% CPY - 1-2% PY
- 50 M. N. N.W. FOUND WHAT APPEARS TO BE A BIG QTZ SYSTEM LOTS OF OVERBURDEN BUT MANY PIECES 1'-2' W AND CAN PICK THEM UP OVER 4 M. W. & 20 M. LONG.
- SOME SECTIONS NICE PY. CPY - SOME SECTIONS DEA
- WALL IS HEAVILY M.W. IN PLACES - 5% PY OTHER PLACES 1-2% CP
- M.N. SHEAR ON EDGE OF HILL - 2 M. FROM QTZ - CPY -
SAMPLED QTZ & WALL

[redacted] JUNE 9/06

GRAVEL.

- WENT INTO WEST BAY AGAIN, DONE TOWARDS THE BOTTOM W. SIDE.
- UP A STEEP ROCK CLIFF 20m. & 20m. FROM SHORE & FOUND A QTZ VEIN 1 m. W. - TRACED FOR 15-20m.
- 1-290 PY - MINOR CPY ESPECIALLY 6" ON EA. SIDE OF VEIN
- STRIKE APPEARS ROUGHLY N-S
- NO VISIBLE MO. NOTED

JUNE 10/06

- GARY & I AND KEVIN WENT TO HILLTOP GOLF SHOWING IN THE MORNIN AND WENT TO HI-WAY MO. SHOWING IN THE AFTER NOON
- GARY WAS FAMILIARIZING HIMSELF WITH THE AREA AND TRYING TO CORELATE THE AIR SURVEY WITH THE GROUND.

DAILY LOGS

JUNE 10/06

- GARY & I AND KEVIN WENT TO HILLTOP GOLD SHOWING IN THE MORNING AND WENT TO HI-WAY MO. SHOWING IN THE AFTER NOON
- GARY WAS FAMILIARIZING HIMSELF WITH THE AREA AND TRYING TO CORELATE THE AIR SURVEY WITH THE GROUND.

JUNE 12/06

KEVIN & I & GARY WEN TO THE GRAVEL AREA.
- FIRST WE EXAMINED THE SHAFT, TRENCH ETC OF THE OCCURENCE PRESENTLY OFF RADISSON'S GROUND AND ABOUT 300 M. DOWN GRAVEL RD. FROM HI-WAY

NEXT WE EXAMINED QTZ BOULDERS & GOLD SHOWING ON ANCOVE CLAIM.

THEN LOOKED AT QTZ VEIN NEAR GRAVE CR.

WENT ON GRAVEL & WENT TO NEW SHAFT W. OF OTHER SHAFT ON GRAVE LAKE
LOOKED AT QTZ STRINGERS W. SIDE OF BAY LEADING TO FAHEY CR. - VISIBLE MO

JUNE 13/06

- KEVIN + I & GARY WENT DOWN CEDAR NARROWS RD. TO THE OLSEN BAY SHOWINGS
- SAW NUMEROUS OCCURENCES OF MO. IN QTZ) PEGMATITES & IN BIOTITE PATCHES

DAILY LOGS

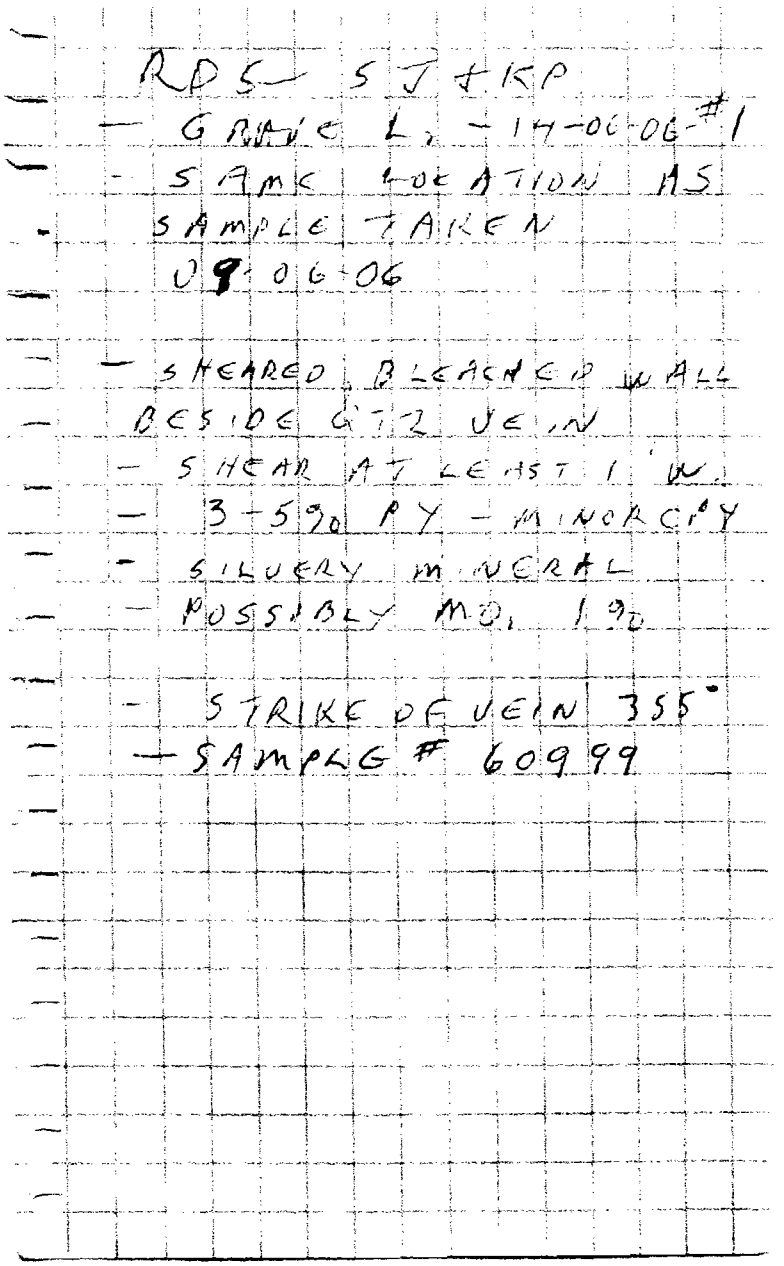
JUNE 14/06

GARY, KEVIN + I WENT BACK TO GRAVE L. AND EXAMINED NUMEROUS QTZ VEINS + MIN. GABBRO OCCURENCES MOSTLY IN WEST BAY ON WEST SIDE

JUNE 15/06

GARY, KEVIN + I WEN TO SMOOTHROCK SHOWIN OF ANGOUE'S ON VICKERS LAKE.
EXAMINED AREA ARUUN SHAFT + TRENCHES BY LAKE SHORE THEN CLIMBED HILL N.W OF SHAFT FOR ABOUT 50 M. - EXAMINED OTHER SMALL TRENCHE + STRIPPED AREA THA APPEAR ON STRIKE.
- SMALL (2"-6") QTZ VEINS OVER 20 M.
- SHEAR ZONES - SMALL
- MAY REQUIRE MORE DETAILED PROSPECTING ETC.

SAMPLE DESCRIPTION



Highway Property

DAILY LOG

AUG 26/05 — 2km N. of VEDETTE L.
P.O. + CPY — 4 TO 1
UP TO 2090 SUC IN
SELECT GRABS.
1-290 common
TOOK SAMPLES FOR ASSAY
— USED DEEP MAT ON
SHOWING. REACTED ON
HI-GRADE — WENT S.W.
ON HI-WAY 200 YDS?
OUTCROP WITH MINOR MG.
— DEEP MAT REACTED IN
2 OR 3 PLACES ON TOP
OF OUTCROP. MUST
RETURN + TRY TO GET
SAMPLES ALTHOUGH ROCK
SMOOTH + COMPETENT
— ALSO MUST TRY
DEEP MAT MORE
ON TOP OF ROCK CUT
E. OF HI-GRADE

AUG 19/05

KEVIN + I — MOLY SHOWING

SAMPLED WEST SIDE OF ROCK CUT + ACROSS HI-GRADE
11 SAMPLES.

AUG 24

TALKED WITH DALE + GARY — GOT SWITCH FOR EXTRA 86? CLAIMS
— GOT SAMPLES READY + SENT THEM

— HEARD FROM ED HE GOT FIRST 31 CLAIMS

AUG 25/05

WENT TO KENORA + RESEARCHED FILES RE VISTA LAKE, GRAVES LAKE AREA.

— FOUND THAT GOLD SHOWINGS FAIRLY EXTENSIVE LOTS OF WORK HAS BEEN DONE

AUG 26/05

KEVIN + I WENT TO MOLY RD SHOWING — TRAVERSED 200 YDS. N.E. ON STRIKE IN BUSH — NO OUTCROP CHECKED ACCESS TO VICKER + GRAVE. — QUAD TRAIL FROM HI-WAY TO VICKERS — GOOD ROAD TO GRAVE — FOUND INTERESTING MAFIC VOL. ALONG HI-WAY ABOUT 2 KM N. OF

DAILY LOG

AUG 30/05 – ROS-MD
SAMPLED OUTCROP
S SW OF HI-GRADE
ALONG RD. – 225 M.
SOME VISIBLE MO.
– MADE A TRAVERSE
W. OF HI-GRADE
ALONG SWAMP
VERY LITTLE
OUTCROP UNTIL
WE CAME TO
CUT-OVER – LIGHT
GRANITE – NO SUL.
– CAME BACK

ALONG HI-WAY
OUTCROP (ROCK-CUT)
390 M. S. SW OF
HI-GRADE – SPECKS
OF VISIBLE MOLY.
– TOOK SAMPLE

AUG 31/05
– PROSPECTED
E. OF HI-GRADE
ONLY OUTCROP WAS
NEXT TO SWAMP
– PINK GRANITE
– BIOTITE – NO
VISIBLE SUL.
– SPENT A LITTLE
TIME AT SHOWING
WITH BEEP MAT.
E. OF HI-WAY.
– PERHAPS WE ARE
NOT USING IT
RIGHT!
– WE GET BEEPS
ABOVE SHOWING
ON BARE OUTCROP
ACROSS GULLIES BUT
AS SOON AS WE GET
TO ANY OVERBURDEN,
EVEN A FEW INCHES,
WE GET NOTHING.
– STOPPED AT SOME
ROCK CUTS ON WAY
HOME – NO VISIBLE
SUL. IN ANY GRANITE

DAILY LOG

SEPT 1/05
SJ & KP
RDS-MO - 1-09-05
PROSPECTED DOWN
CATAPAW RD.
- LOTS OF QUARTZ OP
ALL PINK +
WHITE GRANITE
NO SUL - NO MAFIC
MINERALS LIKE
AROUND SHOWING

SEPT. 2/05
RDS - MO - SJ + KP

- WENT TO OUTCROP ON EDGE OF SWAMP 100 M. E. OF SHOWING

- TOOK 2 SAMPLES VERY MAFIC - UNLIKE MOST OTHER OUTCROPS IN AREA - BLUISH SHEEN - UNABLE TO IDENTIFY

- WENT NORTH ALONG EDGE OF SHOWING - NO OUTCROP

- MADE A TRAVERSE S. ACROSS SWAMP PARALLELING RD. OUTCROP THAT HAD MINOR VISIBLE MO.

- SOME OUTCROP BUT ALL VERY WHITE GRANITE - NO SUL.

Olsen Bay Property

WED. - OCT. 12/05

- WENT TO STOUT LOOKOUT TO TALK TO ED BARKAUSKAS
- HE SHOWED ME HOW HE ACCESSED THE CLAIM GROUPS IN OLSEN BAY + HARMER L. +
- I GOT GPS LOCATIONS FOR K. BJORKMANS MOLY SHOWINGS
- HE WILL FINISH OLSEN CLAIMS SOON

OCT 19/05

- KEVIN + I WENT TO BJORKMAN'S MO SHOWINGS E[redacted]. OF KAMINNI L. VIA CEDAR NARROWS RD. -- 430 KM ROUND TRIP
- FOUND MOLY IN A NUMBER OF PEG. DYKES 1" TO 6" - + IN GRANITE IN CLOSE PROXIMITY TO DYKES + QTZ VEINS. MO UP TO 1-2% IN SPOTS. FLOURITE IN DYKES. SOME SPLASHES OF BIOTITE 6" X 2' WITH 1-2% MO. INTERSPERSED.
- DYKES ARE ARE VALENT OVER AT LEAST 200 M BUT DON'T KNOW HOW PERVASIVE, ARE THEY CLOSE ENOUGH TO EACH OTHER?

OCT. 20/05

KEVIN + I WENT BACK TO RD. E. OF KAMINKI L. - WE FOUND A NUMBER OF QTZ + PEG. VEINS IN THE GRANITE WITH MO IN THEM.

- THESE COVER A LENGTH OF OVER 200 m.
- MO. IN QTZ, PEG. DYKES + IN GRANITE WITHIN A FEW INCHES OF VEINS
- MORE SALASHES OF BIOTITE WITH 1-4% MO. INTIMATELY ASSOCIATED.
- HARD TO DETERMINE HOW MUCH MO. - MOST OUTCROPS ARE FLAT + DON'T ALLOW MUCH BREAKAGE.
- ALSO, ARE THE DYKES + THEREFORE THE MO CLOSE ENOUGH TO EA. OTHER FOR NEXT PAGE →

OCT 20/05

- WENT AS FAR AS PORTAGE BETWEEN KAMINNI L. + OLSEN BAY OF MANITOU L.
- RD STOPS ABOUT 300 m. BEFORE PORTAGE
- FOUND MINOR MO. ALL THE WAY TO THE PORTAGE
- ENTIRE AREA HAS FLOURITE, USUALLY ASSOCIATED WITH THE MO.

Harper Lake Property

OCT 24/05

- KEVIN + I WENT TO GRAVE L., PICKED UP BOAT, BROUGHT IT TO KEKEKEWA TO HAVE IT READY TO GO DOWN THE LAKE TOMORROW

OCT 25/05

- KEVIN + I WENT TO KEKEKWA LAKE
- BOATED FROM THE N. END TO THE S. END.
- WENT S.E. IN BUSH + FOUND THE NAVIMAR LAKE SHOWING 500 M. FROM SHORE.
- VERY BIG QTZ SYSTEM IN DIORITE + GABBRO.
- QTZ SYSTEM 10' TO 40' W. IN SPOTS
- SAW VERY LITTLE SUL. IN ANYTHING
- SOME MINOR PY - ½%
- NO MO. NOTED

- PERHAPS SHOULD BE PROSPECTED MORE THOROUGHLY NEXT YR.

Radisson Mining Resources Inc.
Grave Lake Map

1

1247432
1247433
1247496
1247499
1174235
1247434
1247435
1247497
1174221
1247498
1247500
1247481

60885
60883
60884
60860
60859
60968
60971
60969
60970
60754-8
60837-47
60982-6
60895
60896
60987
60988
60989-93
60994
60995
60894
60848-53
60861
60862
60881
60882
60879
60880
60886
60887
60888
60865
60866
60863
60864
60978-81
60996-8
60999
60889-92
60893
60964
60832
60833
60834
60867-70
60974
60975
60871
60872
60873
60824-6
60874
60875
60827-31

N

Scale 1 : 5 000
50 0 50 100 150 200
Metres

Key Map

Legend

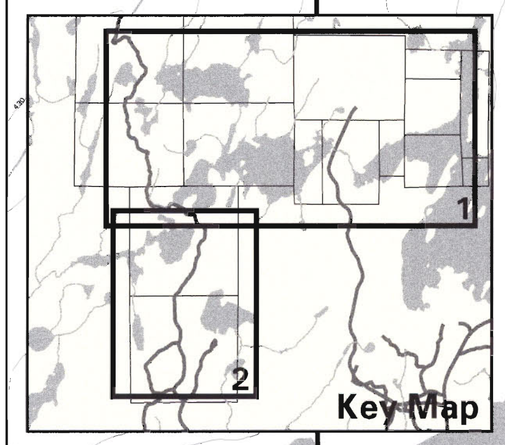
- Sample Locations
- 60802 Sample Numbers
- Claims
- *3007246* Claim Numbers
- Lakes
- Roads
- Streams
- Contour (10m. Interval)

2.33

August 2006

Radisson Mining Resources Inc.
Grave Lake Map

2



60893

60964

1247481

60960
60961
60918
60962
60963
60917
60911
60916
60912-5

1247482

60905

N

Scale 1 : 5 000
50 0 50 100 150 200
Metres

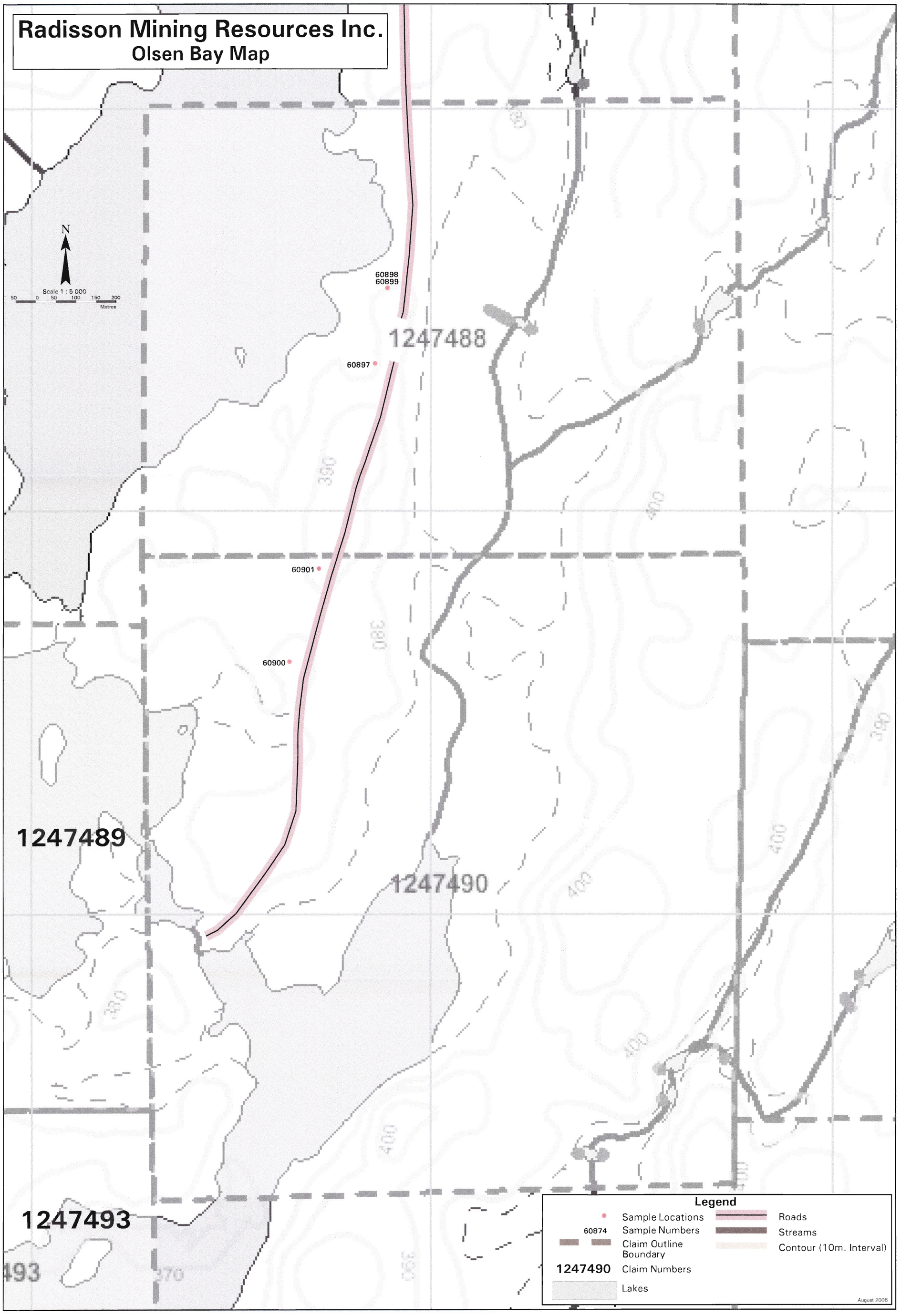
Legend

- Sample Locations
- 60802 Sample Numbers
- Claims
- *3007246* Claim Numbers
- Lakes
- Roads
- Streams
- Contour (10m. Interval)

August 2006

2.33065

Radisson Mining Resources Inc.
Olsen Bay Map



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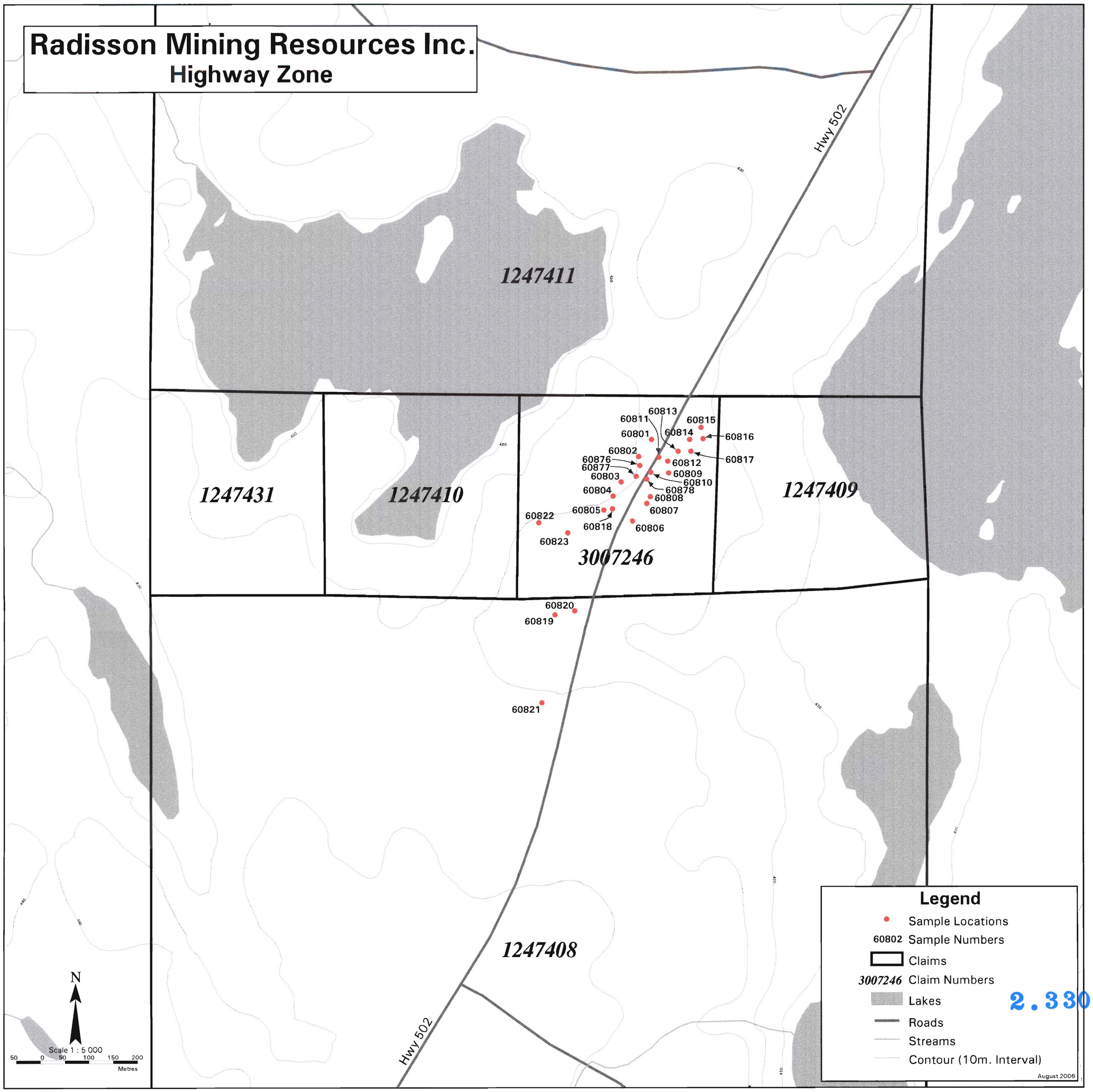
Radisson Mining Resources Inc.
Highway Zone



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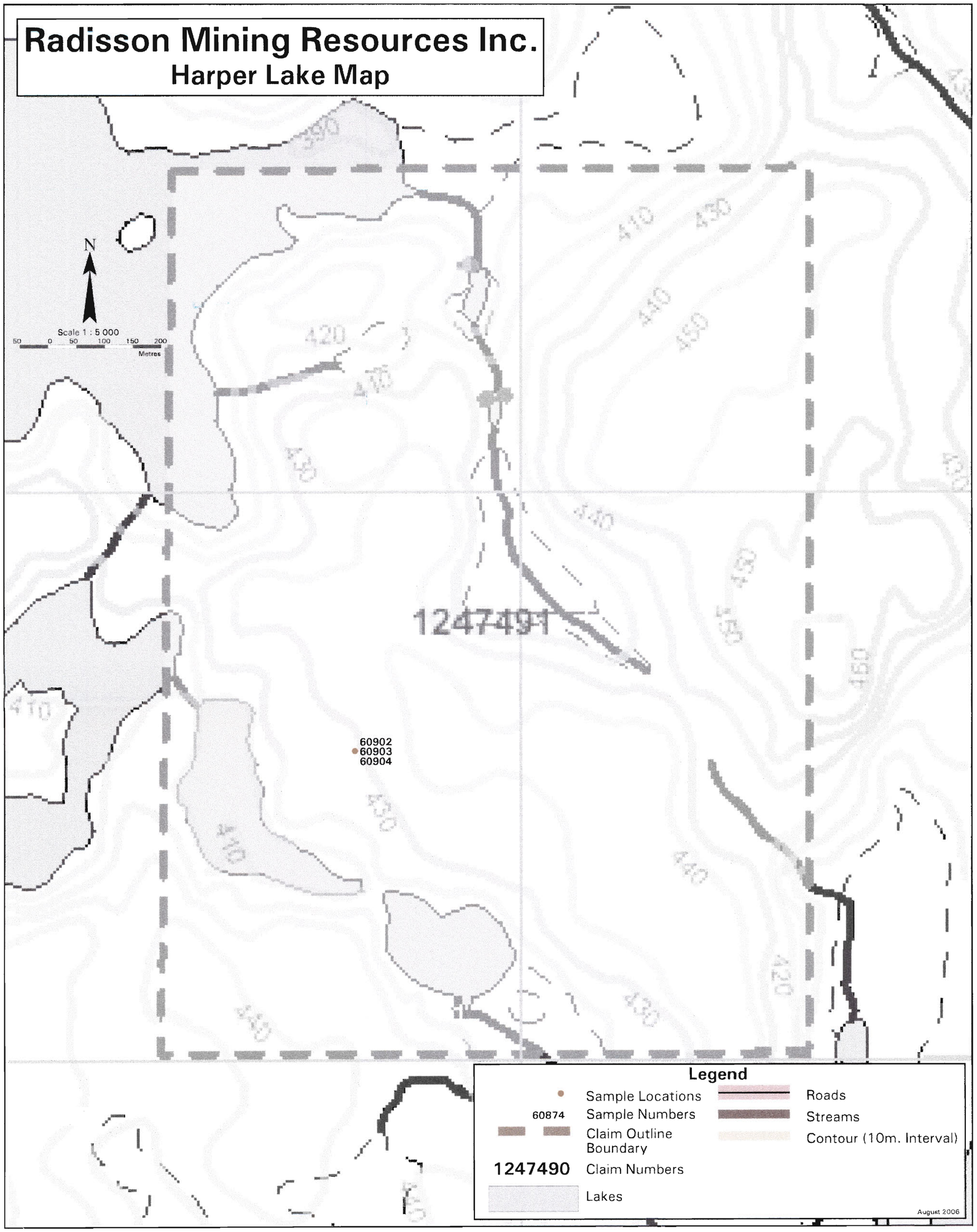
Radisson Mining Resources Inc.
Harper Lake Map



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