

Report on work completed on the Bernadine Lake Property September 25 to October 20, 2009

Mining Claims # 4228000, 4228001, 4228002, 4228003, 4228004, 4228005, 4228006, 4228007, 4228008,
4228009, 4227991, 4227992, 4227993, 4227994, 4227995, 4227996

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Prepared for

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January 20, 2010

Toronto, Ontario

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Introduction

The Bernadine Lake property is located approximately 200km northeast of Thunder Bay and 3km southeast of the southeast corner of Onaman Lake. The property is underlain by the Onaman pluton, which, in the area of work, consists of biotite tonalite gneiss. The gneiss commonly contains xenoliths or rafts of recrystallized ultramafic material (pyroxenites) that, when sulphidized, contain anomalous values of Pt, Pd, Cu, Ni, Co, Cr, Au and Ag. Sulphides, including pyrite, pyrrhotite and chalcopyrite, typically constitute no more than 5% of the rock and occur as fine grained disseminations interstitial to coarse grained pyroxene crystals.

In 2009 Sage Gold completed a short mapping, prospecting, stripping and channel sampling program on the property. The intention of the mapping and prospecting program was to gain a better understanding of the distribution of the ultramafic rafts and determine what material was most anomalous in PGE mineralization in order to better plan a stripping program. The stripping program that followed covered four main areas with over 450 channel samples collected from prospective looking material. Both the prospecting and channel sampling programs were successful in finding several areas with anomalous PGE's; however, further work is required to locate wider, higher grade zones worthy of drilling.

Location, Access and Topography

The Bernadine Lake Property is located approximately 200km northeast of Thunder Bay and 40km northwest of Geraldton (Figure 1). It is situated 3km southeast of the southeast corner of Onaman Lake within the Fullerton Lake Area and covers part of Bernadine and Organ Lake. It can be reached via road by driving north of Geraldton, turning left (north) on Greta Road for approximately 23km, then left (west) on Spade road for approximately 40km.

The topography on the claims is quite low, with relief varying by no more than 20 metres in a few areas within drainage systems. Much of the property has been clearcut, with the remaining bush consisting of pine, spruce, bitch, tamarack, poplar and alder/cedar swamp. Outcrop constitutes approximately 5% over the claims, but can be as high as 20% in several of the clearcut areas. Glacial deposits consist largely of glaciofluvial sands and gravel eskers.

The property consists of 16 claims (256 units) registered under Sage Gold Inc. Table 1 below summarizes the status of the Bernadine Lake property claims.

History

To the author's knowledge, no historical geological work has been recorded on the Bernadine Lake property.

Township	Claim Number	Number of Units	Recording Date	Due Date	Ownership
Fullerton Lake	4228000	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228001	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228002	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228003	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228004	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228005	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228006	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228007	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228008	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4228009	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4227991	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4227992	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4227993	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4227994	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4227995	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Fullerton Lake	4227996	16	2008-Apr-07	2010-Apr-07	Sage Gold Inc. (100%)
Table 1: Property claims status					

Geology & Mineralization

Regional Geology

The Bernadine Lake property is within the Onaman pluton and rocks are described as “tonalite to granodiorite gneiss: fine to medium-grained, foliated to banded gneiss with late granite dikes and amphibolite inclusion; east of Onaman Lake to Nakina and north of Longlac” (Stott et al., 2002).

Property Geology

The geology of the Bernadine Lake property is “homogenous in its heterogeneity” – a result of gneissification/migmatization processes, deformation, xenolith distribution and intrusion of multiple and texturally variable granites, pegmatites, aplites and mafic dykes. The vast majority of the property is underlain by biotite tonalite gneiss (quartz-plagioclase-biotite +/- Kspar) which can vary significantly in texture and composition at the outcrop scale. Other early intrusive phases also appear to be present within the tonalite. It is possible they are melts derived from partial melting during the gneissification/migmatization processes that accompanied regional metamorphism. Consequently, the term biotite tonalite gneiss does not always apply; however, it has been used for simplicity given the heterogeneous nature of the early intrusive phase.

The biotite tonalite gneiss commonly contains xenoliths or rafts of ultramafic material that, from an outcrop perspective, can constitute anywhere from 1-100% of the rock. The ultramafic rafts are supracrustal, possibly of komatiitic origin. They have subsequently been recrystallized to a pyroxenite

composed almost exclusively of coarse pyroxene crystals with lesser plagioclase and (alteration related) talc/serpentine and biotite/phlogopite. Magnetite-chromite bands are locally present. Less mafic xenoliths (gabbros and diorite) are also present throughout the property. Iron formation xenoliths have also been identified.

Crosscutting the early intrusive phase is a suite of granitoid, pegmatite and aplite dykes and plugs. Less common lithologies on the property include mafic dykes, diabase dykes and quartz veins.

The primary fabric on the property is the gneissosity within the biotite tonalite gneiss. In the central part of the property it is oriented approximately north-south while in the north it is more commonly east-west and northeast-southwest. Northwest fabrics dominate in the southern part of the property. Changes in the fabrics orientation are due to folding and fault block rotation. The main set of faults on the property trend northeast while mapped diabase dykes trend northwest.

Mineralization

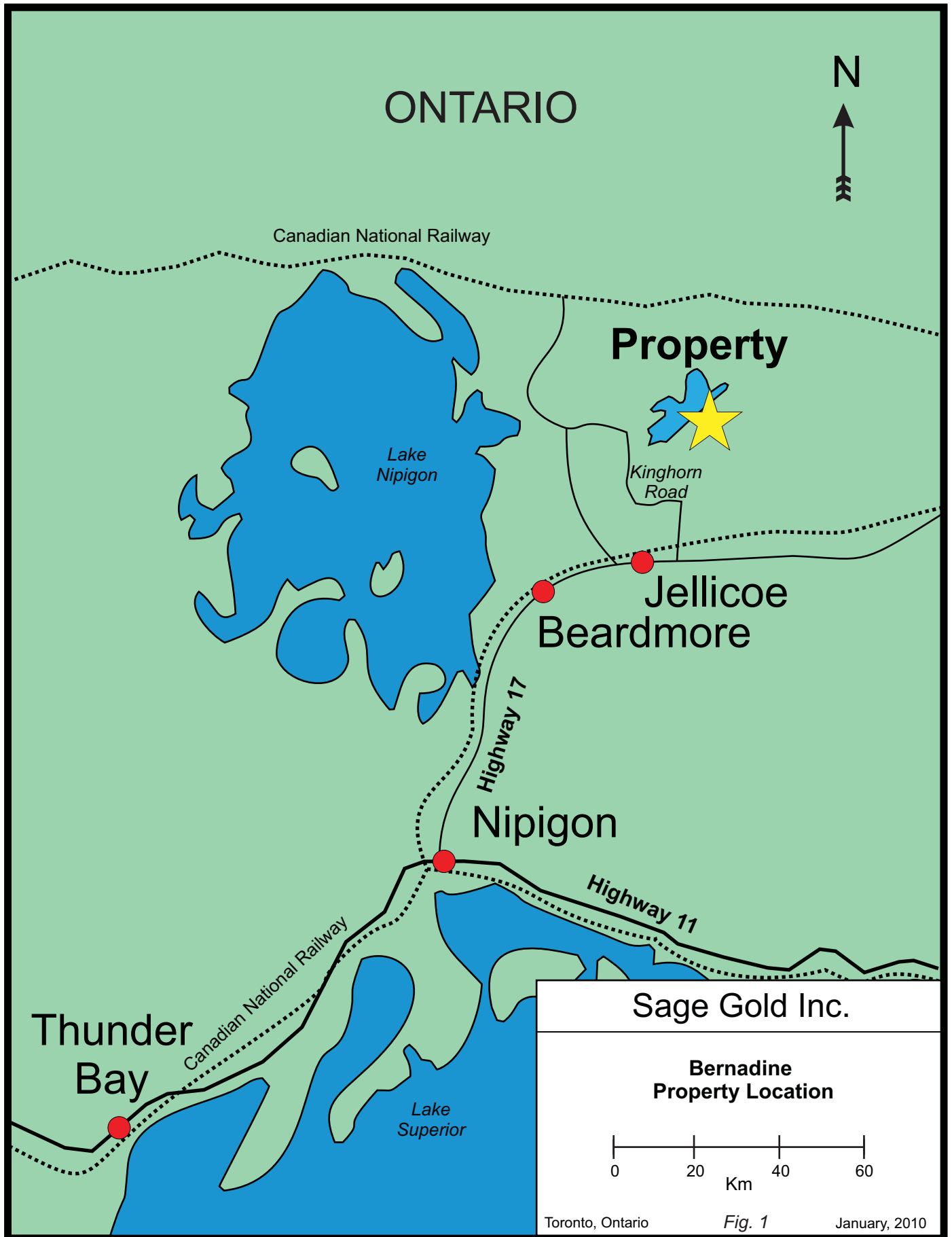
Mineralization on the property identified to date consists of elevated Pt-Pd-Cu-Ni-Co-Cr-Au-Ag values within ultramafic rocks. The primary sulphides consist of pyrite, pyrrhotite, chalcopyrite and pentlandite (?). All sulphides are typically fine grained occurring as disseminations or clots interstitial to pyroxene grains. The sulphides rarely constitute more than 5% of the rock, but locally, can form up to 20%. There is a direct association between sulphide-bearing ultramafics and anomalous metal contents. Local examples of semi-massive magnetite +/- chromite have also been observed within the ultramafic unit. These samples typically contain elevated Cr and Co in addition to the other metals mentioned earlier.

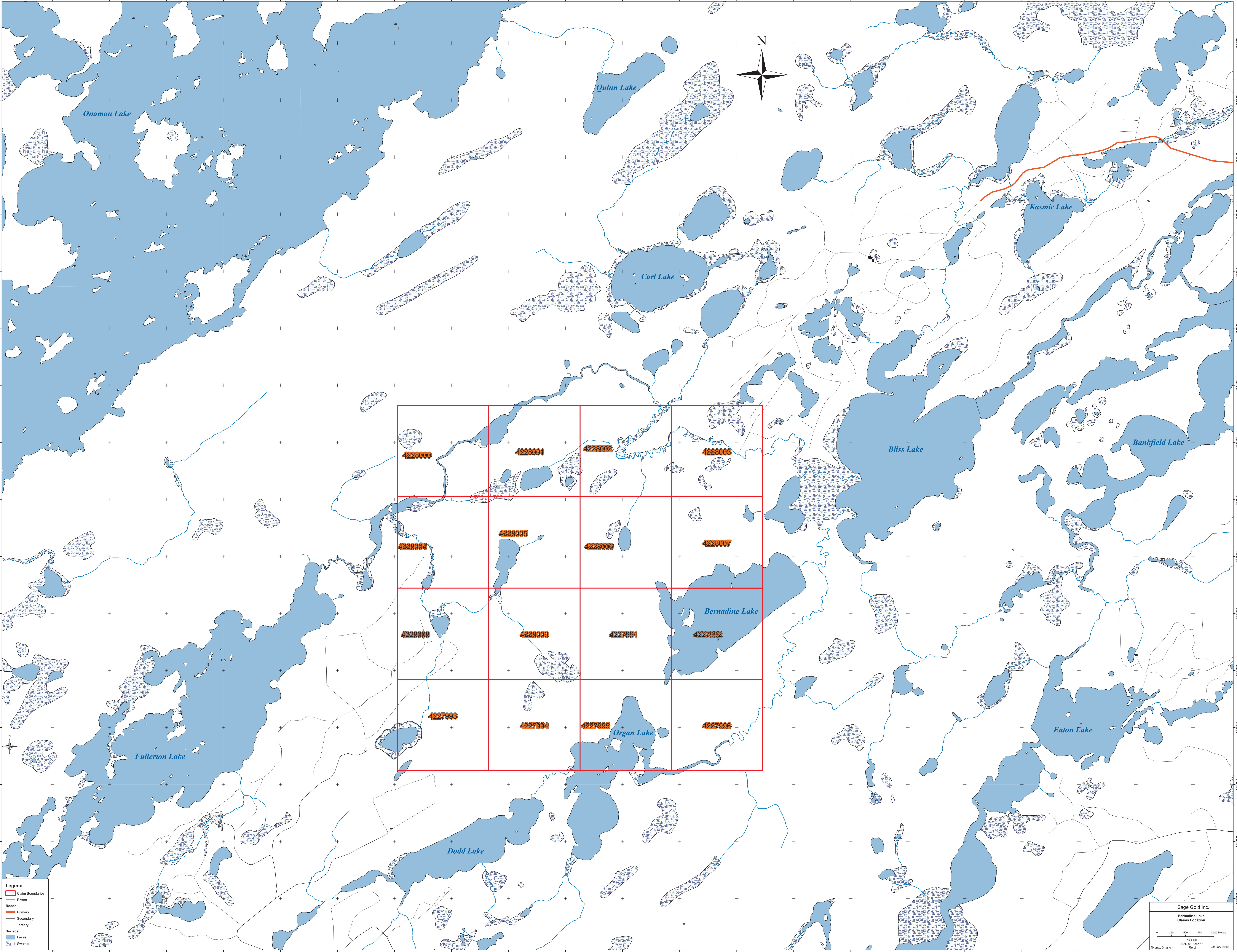
The mineralized zones can be up to several metres wide and continuous along strike for several 10's of metres to the limits of the stripped areas. Mineralization is hosted exclusively within the skarned and recrystallized ultramafic enclaves and their immediate hybridized border with the intrusive. All mineralized zones discovered to date have a north-south trend – a result of xenolith reorientation during gneissification.

Pyrite and pyrrhotite are also found within quartz veins throughout the property, however, they are not associated with elevated PGE, base or precious metal values.

2009 Exploration Program

The 2009 prospecting and regional mapping program were completed by R. Therriault (Thunder Bay), P. MacDonald (Edmonton), G. Kilby (North Bay), T. Wright (North Bay) and P. Karelse (Toronto) between September 25 and October 2. The stripping mapping was conducted by P. MacDonald and K. Rubing (Sudbury) between October 16 and October 20. The overburden stripping program was carried out by Cote Enterprises of Beardmore between October 3 and October 18. Daily logs, invoices and receipts are located in Appendix F. All samples from the 2009 program were collected by hammer & chisel or rocks saw and sent to ALS Chemex or Accurassay Laboratories, located in Thunder Bay, Ontario. The assay certificates and invoices can be found in Appendix B, C, D & E.





Legend

- Claim Boundaries
- Rivers
- Roads
 - Primary
 - Secondary
 - Tertiary
- Surface
 - Lakes
 - Swamp

Sage Gold Inc.
Bernadine Lake
Claims Location

0 250 500 750 1,000 Meters

NAD 83, Zone 16
Fig. 2
January, 2010

Mapping and Prospecting

The 2009 mapping and prospecting program was initiated based on the results from a small number of grab samples collected years earlier by Marcel Cote that contained elevated Pt, Pd, Cu, Ni, Au and Ag. The samples were known to have been taken from ultramafic material hosted within intrusive rocks that have subsequently been gneissified and migmatized. Consequently, the initial mapping exercise was planned to record the distribution/concentration of the ultramafic inclusions along with gross structural features on the claims in an attempt to block out areas with greater percentages of ultramafic material. The results of this exercise are presented in Figure 4. Despite the heterogeneous nature of the rocks on the claims, a number of areas with elevated concentrations of ultramafic inclusions were located. Several northeast trending faults and northwest trending diabase dykes were also located. More detailed observations/conclusions from the program were discussed above under 'Geology and Mineralization'.

The mapping program was accompanied by prospecting and grab sampling of prospective looking rocks. Approximately 200 grab samples were taken (Appendix A), with emphasis on the ultramafic inclusions, particularly where they contained sulphides. Highlight results of the grab sampling program are shown below in Table 2 while grab sample locations are illustrated in Figure 3. The primary conclusion from this program was that only those ultramafic samples with visible sulphides carried anomalous metal concentrations.

Stripping and Stripping Mapping

Four main areas were chosen for stripping and channel sampling in 2009 based on elevated metal contents from earlier grab sampling and the presence of sulphides. The detailed geology of these four areas is illustrated below in Figures 5-8. The locations of and results from channel sampling are also illustrated in these four figures. As predicted, the best results were obtained from sulphidized ultramafic samples. Table 3 highlights some of the better channel results from the program.

Interpretations and Recommendations

The 2009 mapping, prospecting, stripping and channel sampling program was successful in locating a number of outcrop showings containing anomalous Pt, Pd, Cu, Ni, Co, Cr, Au and Ag values. The high metal contents are strongly associated with a sulphidized coarse grained pyroxenite unit that occurs as rafts within a biotite tonalite gneiss pluton.

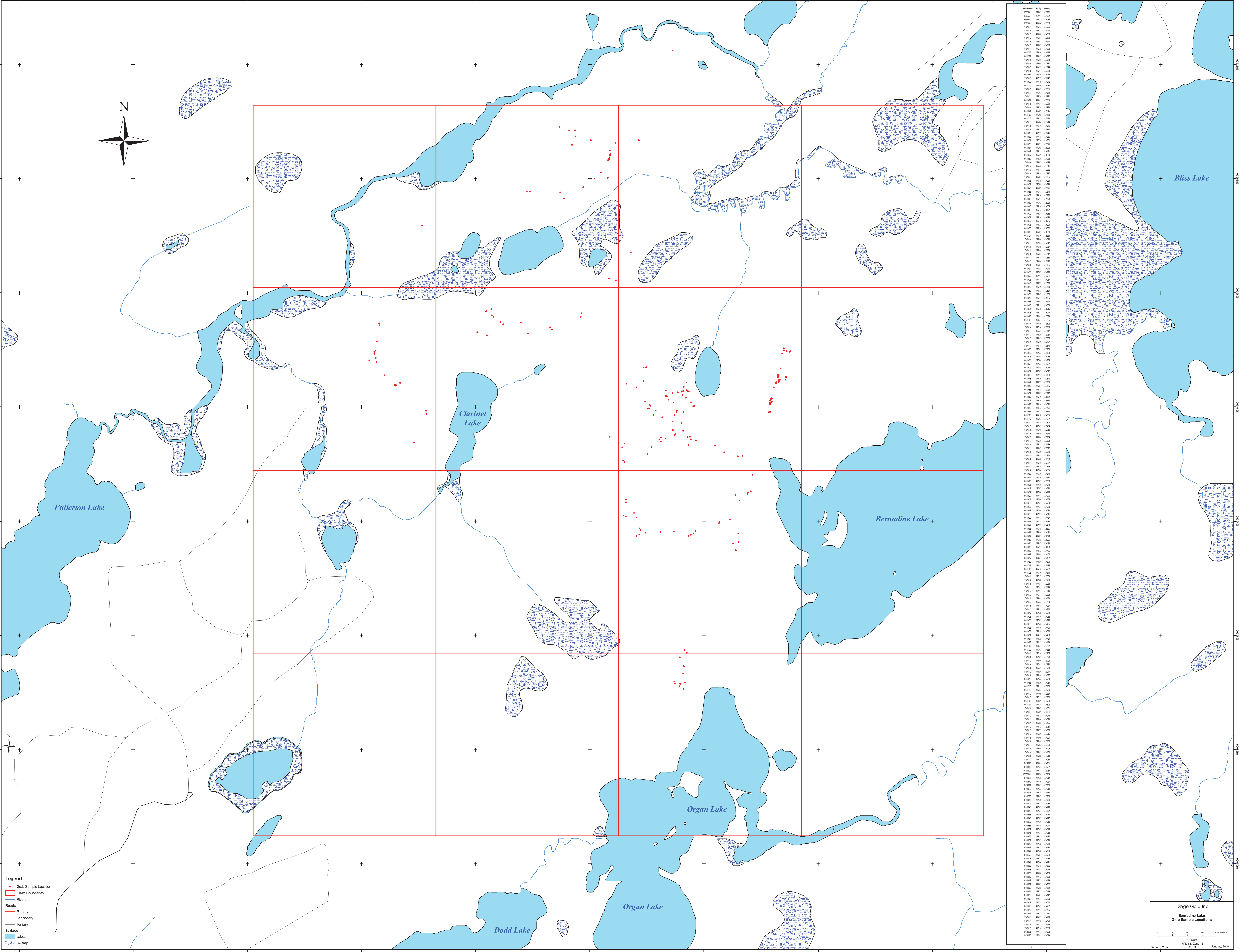
Future work on the property should initially involve additional prospecting, with most emphasis placed on sulphidized ultramafic units as these are the only rocks on the claims that are known to contain anomalous PGE/base/precious metal contents. The results of this survey should help guide future stripping and drilling programs on the property. An attempt should be made to correlate the airborne geophysics with newly discovered showings. At present, the known showings appear to be too small to be resolvable on the airborne geophysics. A small ground geophysical study (ground magnetic and VLF to start) should be conducted over the stripped areas to determine if there is any significant response over the known mineralized zones. Pending results, the entire property could be surveyed.

An MMI soil sample study should be completed north and south of at least two of the strippings. If it proves a successful means of exploration, than a property-scale program can be designed and implemented.

Sample Number	Easting	Northing	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB324	476817	5533789	0.01	0.74	0.08	0.02	0.04	0.02	0.47	0.08	0.12
09RCB325	476817	5533789	0.01	0.96	0.12	0.00	0.03	0.03	1.00	0.07	0.10
09RCB326	476817	5533789	0.00	0.20	0.02	0.00	0.02	0.05	2.15	0.08	0.14
09RTB028	476671	5534101	0.14	14.31	1.02	0.10	0.35	0.19	NA	0.33	1.66
09TWB030	476728	5533798	0.04	NA	NA	NA	0.24	NA	NA	0.16	0.87
09TWB031	476732	5533796	0.03	NA	NA	NA	0.25	NA	NA	0.31	1.38
09TWB073	476688	5534060	0.04	NA	0.03	NA	0.03	NA	NA	0.14	0.59
09RCB634b	476746	5533754	0.06	2.06	0.40	0.00	0.21	0.06	0.76	0.20	0.69
Table 2: Grab sample highlights											

Sample Number	Easting	Northing	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB517	476677	5534093	1.00	0.11	0.76	0.16	0.00	0.13	0.01	0.01	0.03	0.75	2.65
09RCB532	476677	5534093	1.00	0.08	10.80	0.83	0.04	0.17	0.08	0.01	0.07	0.14	0.52
09RCB534	476677	5534093	1.00	0.13	8.64	0.91	0.03	0.25	0.05	0.02	0.13	0.22	1.11
09RCB413	476830	5534028	1.00	0.01	6.61	0.07	0.10	0.01	0.09	0.01	0.31	0.02	0.06
09RCB537	476677	5534093	1.00	0.04	5.15	0.72	0.11	0.29	0.21	0.02	0.28	0.31	1.25
H365571	476671	5534096	1.00	0.05	3.73	0.35	NA	0.13	NA	NA	0.09	0.16	0.69
09RCB445	476697	5534070	1.00	0.06	3.67	0.23	0.01	0.22	0.53	0.01	0.06	0.14	0.57
09RCB287	476736	5533795	1.00	0.04	2.74	0.66	0.00	0.20	0.04	0.15	0.55	0.26	1.13
H365568	477642	5534194	1.00	0.08	2.25	0.49	NA	0.28	NA	NA	0.54	0.21	0.86
09RCB253	476736	5533795	1.00	0.05	2.14	0.10	0.00	0.16	0.07	0.08	0.88	0.14	0.53
09RCB412	476830	5534028	1.00	0.01	2.10	0.12	0.00	0.02	0.05	0.01	0.83	0.03	0.06
09RCB629	476746	5533754	1.00	0.07	1.58	0.39	0.00	0.19	0.05	0.01	0.62	0.14	0.57
09RCB313	476736	5533795	1.00	0.04	1.51	0.41	0.00	0.39	0.04	0.18	0.58	0.26	0.97
09RCB597	476659	5534135	1.00	0.05	1.51	0.47	0.00	0.29	0.02	0.02	0.36	0.19	0.67
09RCB541	476677	5534093	1.00	0.04	1.49	0.30	0.00	0.21	0.01	0.01	0.07	0.21	0.82
09RCB310	476736	5533795	1.00	0.03	1.32	0.38	0.00	0.36	0.07	0.18	0.96	0.25	0.90
H365560	476734	5533795	1.00	0.03	1.30	0.34	NA	0.27	NA	NA	0.63	0.15	0.76
09RCB632	476746	5533754	1.00	0.06	1.27	0.28	0.00	0.24	0.06	0.01	0.78	0.18	0.77
H365559	476734	5533795	1.00	0.05	1.17	0.34	NA	0.25	NA	NA	0.48	0.14	0.59
09RCB312	476736	5533795	1.00	0.02	1.14	0.30	0.00	0.17	0.07	0.11	1.00	0.12	0.43
09RCB333	476817	5533789	1.00	0.00	1.07	0.12	0.00	0.01	0.03	0.02	0.82	0.06	0.08
09RCB311	476736	5533795	1.00	0.02	0.96	0.29	0.00	0.21	0.09	0.13	1.67	0.20	0.62
09RCB274	476736	5533795	1.00	0.01	0.92	0.18	0.00	0.19	0.07	0.11	0.81	0.13	0.49
09RCB334	476817	5533789	1.00	0.01	0.74	0.10	0.00	0.03	0.03	0.16	1.32	0.07	0.10
09RCB550	476677	5534093	1.00	0.01	0.46	0.05	0.00	0.07	0.04	0.01	1.39	0.06	0.22
09RCB423	476830	5534028	1.00	0.00	0.37	0.04	0.00	0.01	0.03	0.00	1.54	0.04	0.07
09RCB359	476831	5534079	1.00	0.00	0.35	0.03	0.00	0.01	0.02	0.00	0.92	0.03	0.04
09RCB465	476697	5534070	1.00	0.01	0.30	0.06	0.00	0.09	0.01	0.01	0.12	0.22	0.48

Table 3: Channel sample highlights



Sample Number	Latitude	Longitude
05000	47.000	123.750
05001	47.001	123.750
05002	47.002	123.750
05003	47.003	123.750
05004	47.004	123.750
05005	47.005	123.750
05006	47.006	123.750
05007	47.007	123.750
05008	47.008	123.750
05009	47.009	123.750
05010	47.010	123.750
05011	47.011	123.750
05012	47.012	123.750
05013	47.013	123.750
05014	47.014	123.750
05015	47.015	123.750
05016	47.016	123.750
05017	47.017	123.750
05018	47.018	123.750
05019	47.019	123.750
05020	47.020	123.750
05021	47.021	123.750
05022	47.022	123.750
05023	47.023	123.750
05024	47.024	123.750
05025	47.025	123.750
05026	47.026	123.750
05027	47.027	123.750
05028	47.028	123.750
05029	47.029	123.750
05030	47.030	123.750
05031	47.031	123.750
05032	47.032	123.750
05033	47.033	123.750
05034	47.034	123.750
05035	47.035	123.750
05036	47.036	123.750
05037	47.037	123.750
05038	47.038	123.750
05039	47.039	123.750
05040	47.040	123.750
05041	47.041	123.750
05042	47.042	123.750
05043	47.043	123.750
05044	47.044	123.750
05045	47.045	123.750
05046	47.046	123.750
05047	47.047	123.750
05048	47.048	123.750
05049	47.049	123.750
05050	47.050	123.750
05051	47.051	123.750
05052	47.052	123.750
05053	47.053	123.750
05054	47.054	123.750
05055	47.055	123.750
05056	47.056	123.750
05057	47.057	123.750
05058	47.058	123.750
05059	47.059	123.750
05060	47.060	123.750
05061	47.061	123.750
05062	47.062	123.750
05063	47.063	123.750
05064	47.064	123.750
05065	47.065	123.750
05066	47.066	123.750
05067	47.067	123.750
05068	47.068	123.750
05069	47.069	123.750
05070	47.070	123.750
05071	47.071	123.750
05072	47.072	123.750
05073	47.073	123.750
05074	47.074	123.750
05075	47.075	123.750
05076	47.076	123.750
05077	47.077	123.750
05078	47.078	123.750
05079	47.079	123.750
05080	47.080	123.750
05081	47.081	123.750
05082	47.082	123.750
05083	47.083	123.750
05084	47.084	123.750
05085	47.085	123.750
05086	47.086	123.750
05087	47.087	123.750
05088	47.088	123.750
05089	47.089	123.750
05090	47.090	123.750
05091	47.091	123.750
05092	47.092	123.750
05093	47.093	123.750
05094	47.094	123.750
05095	47.095	123.750
05096	47.096	123.750
05097	47.097	123.750
05098	47.098	123.750
05099	47.099	123.750
05100	47.100	123.750

Sage Gold Inc.

Bernadine Lake

Grab Sample Locations

0100200

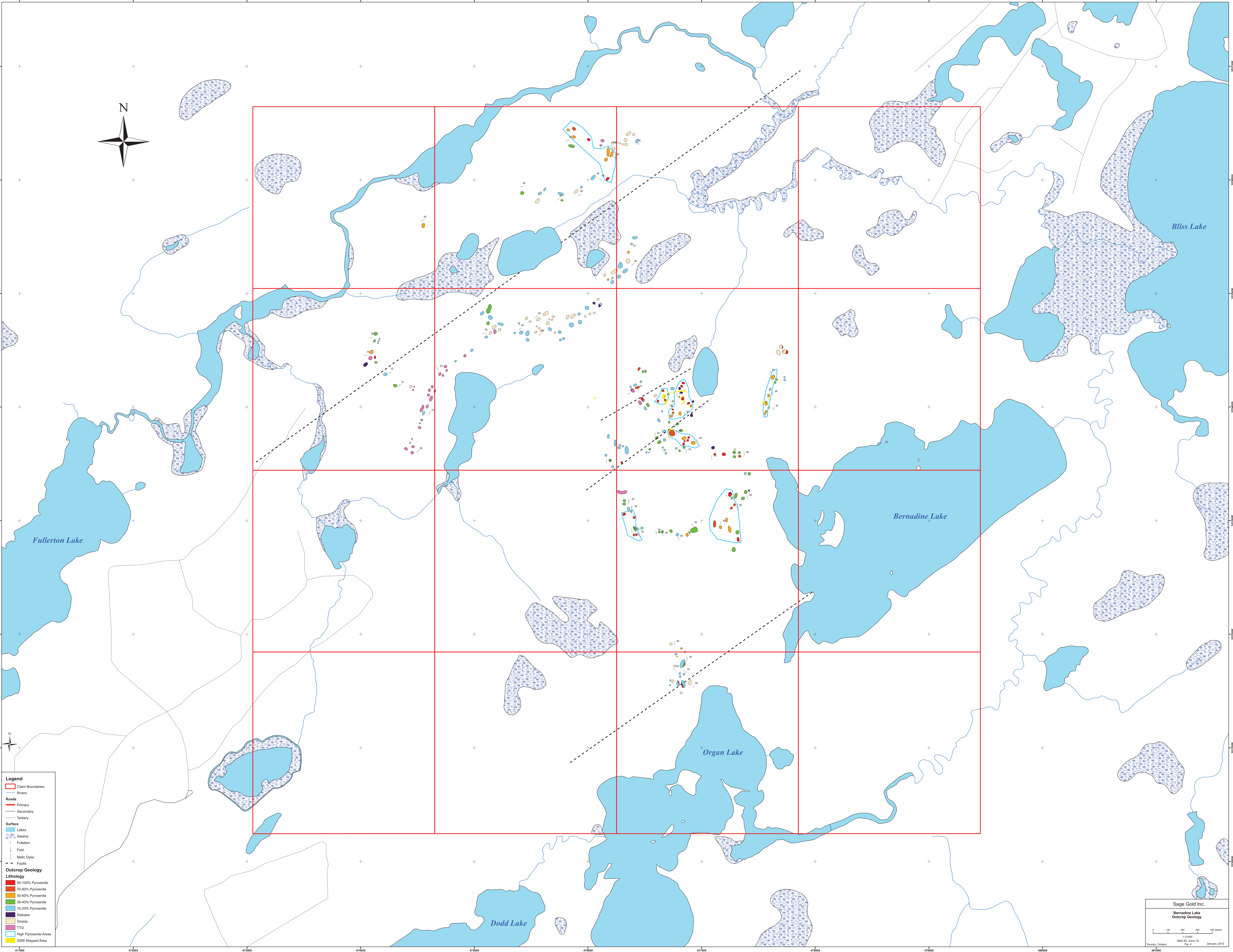
0 100 200 300 400 Meters

1:50,000

NAD 83, Zone 18

Fig. 3

January, 2015



Legend

Claim Boundaries

Rivers

Roads

- Primary
- Secondary
- Tertiary

Surface

- Lakes
- Swamp
- Foliation
- Fold
- Mafic Dyke
- Faults

Outcrop Geology

Lithology

- 90-100% Pyroxenite
- 70-80% Pyroxenite
- 50-60% Pyroxenite
- 30-40% Pyroxenite
- 10-20% Pyroxenite
- Dabase
- Gneiss
- TTO
- High Pyroxenite Areas
- 2009 Stripped Area

Sage Gold Inc.
Bernadine Lake
Outcrop Geology

0 100 200 300 400 Meters

1:15,000

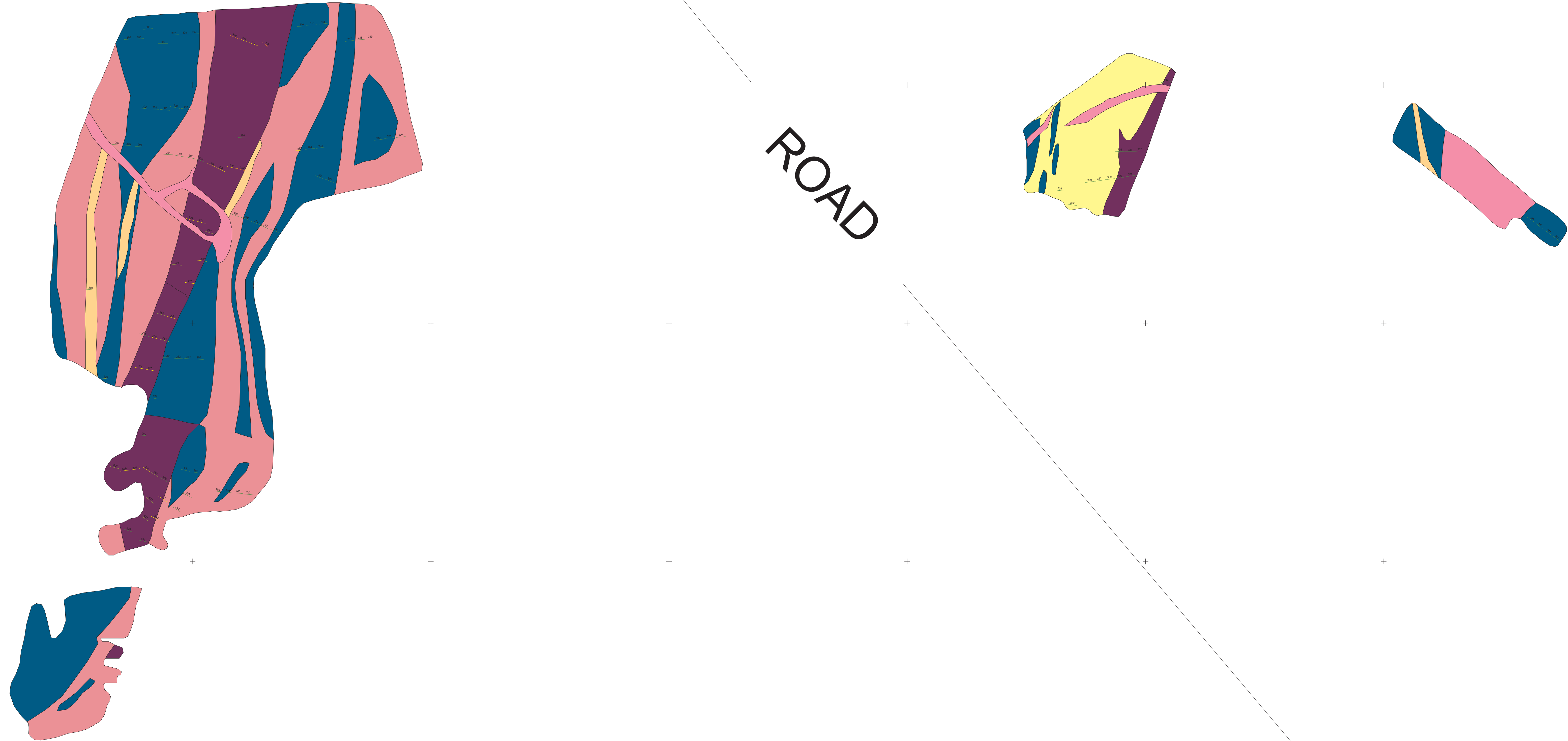
NAD 83, Zone 16

Fig. 4

Toronto, Ontario January, 2010



ROAD



Legend

Bernadine Channels
Pt + Pd (g/t)

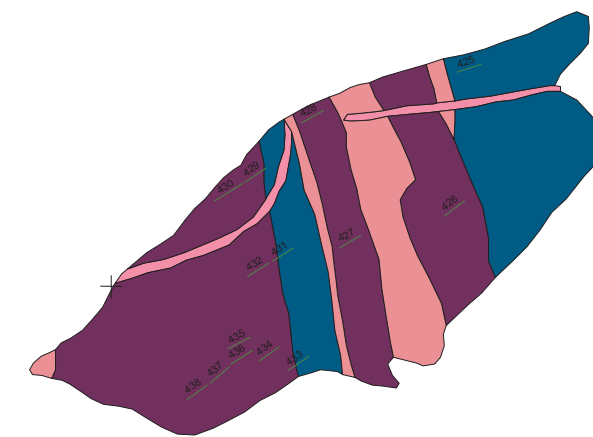
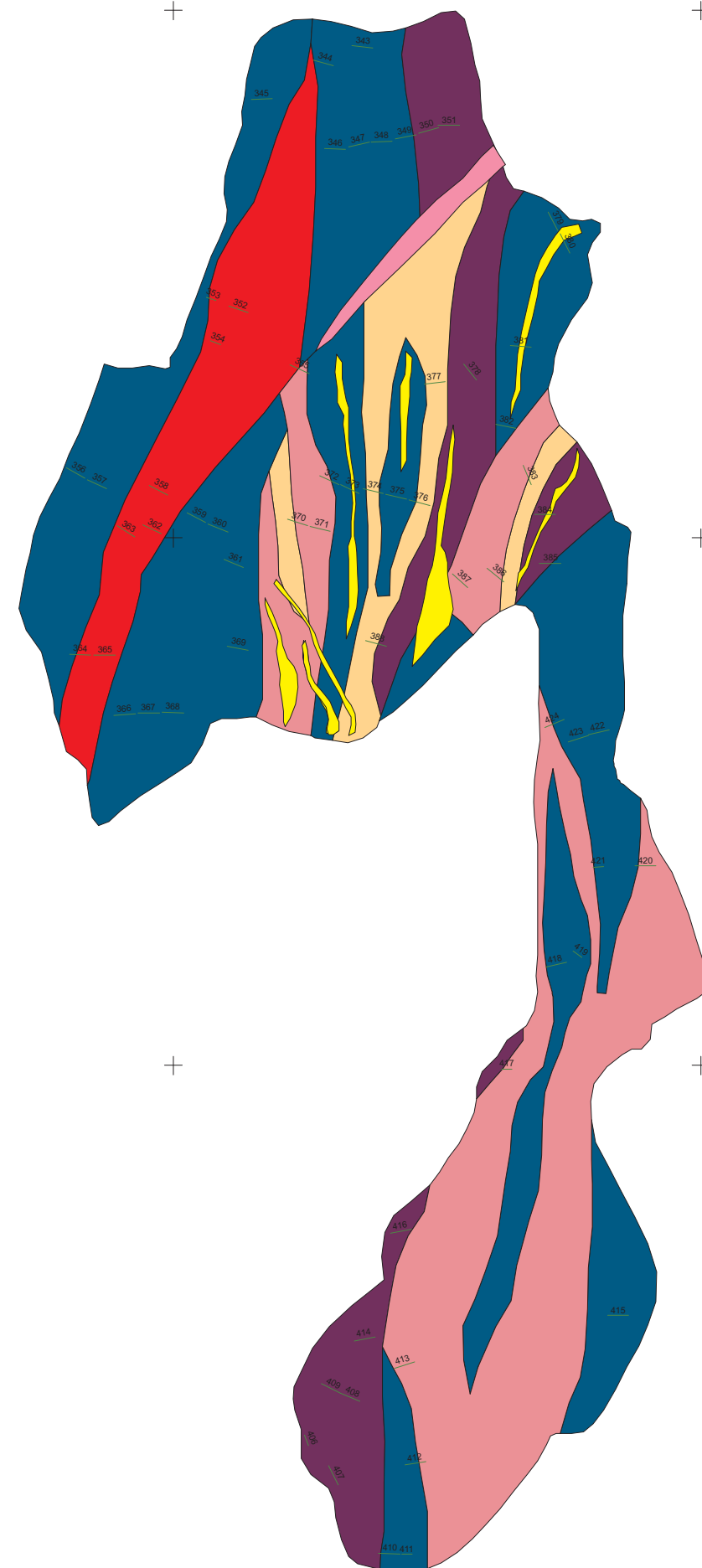
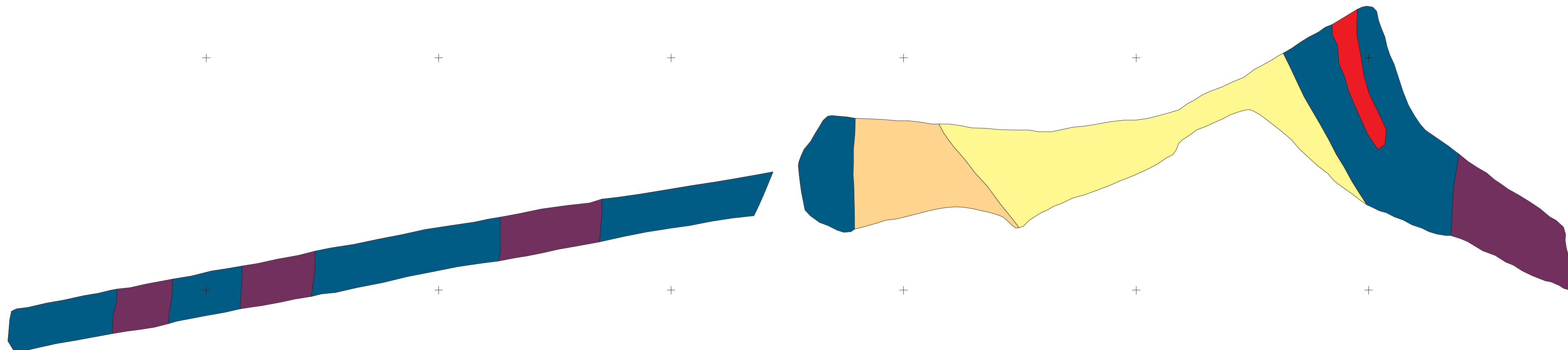
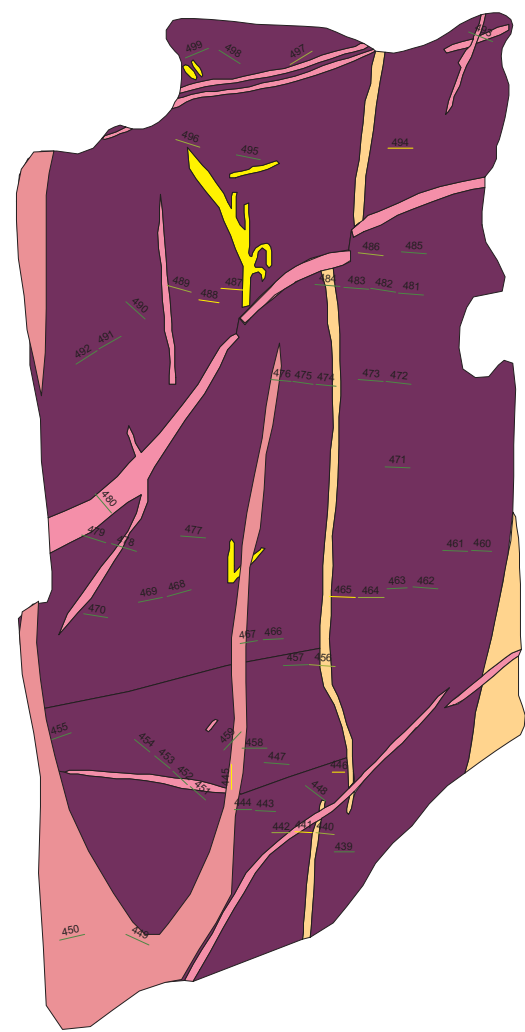
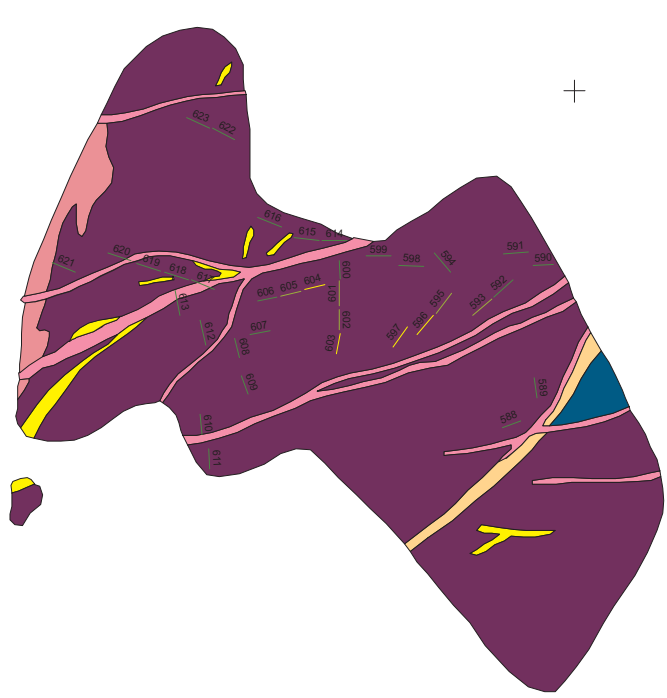
- 0.00 - 0.25
- 0.26 - 0.50
- 0.51 - 1.00
- 1.01 - 2.00
- 2.01 - 3.40

Bernadine Geology

- Pyroxenite
- Tonalite Gneiss
- Gabbro
- Diorite mixture
- Iron Formation
- Apatite
- TIG
- Quartz Veins

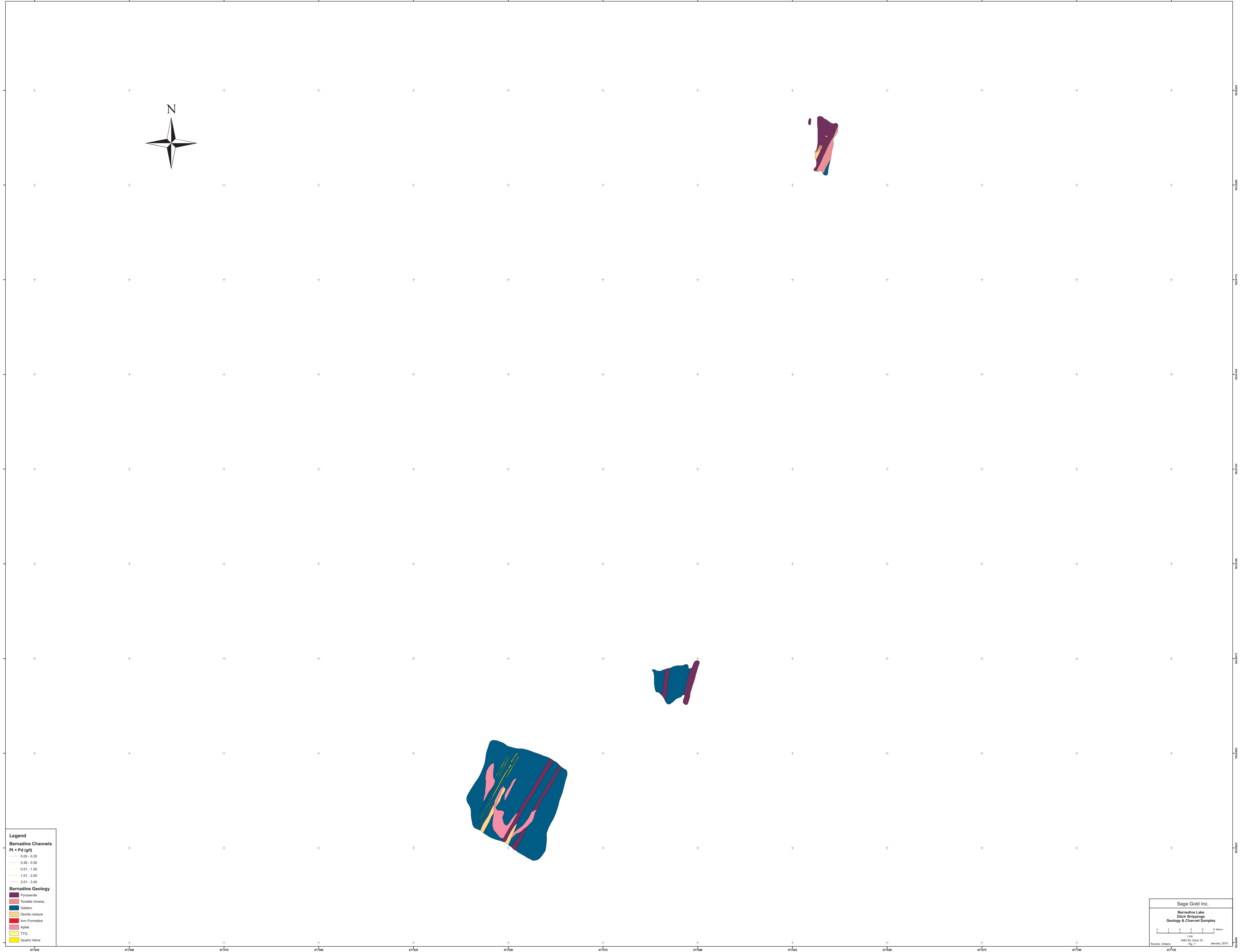
Sage Gold Inc.
Bernadine Lake
Marcel Strippings
Geology & Channel Samples

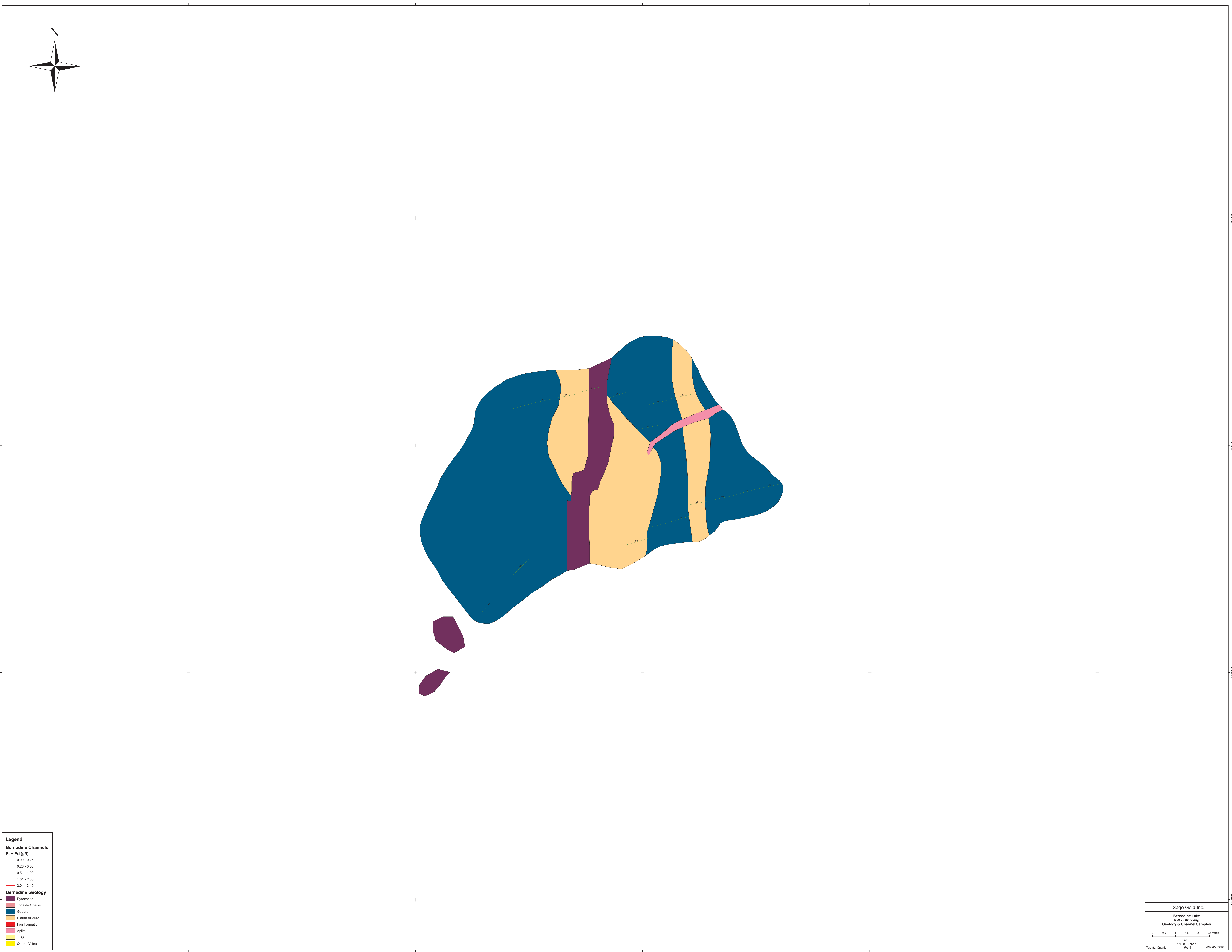
0 2.5 5 7.5 10 Meters
1:500
NAD 83, Zone 16
Fig. 5
Toronto, Ontario January, 2010



Legend
Bernadine Channels
Pt + Pd (g/t)
0.00 - 0.25
0.26 - 0.50
0.51 - 1.00
1.01 - 2.00
2.01 - 3.40

Bernadine Geology
Pyroxenite
Tonallite Gneiss
Gabbro
Diorite mixture
Iron Formation
Apatite
TTG
Quartz Veins





Legend

Bernadine Channels
Pt + Pd (g/t)

0.00 - 0.25

0.26 - 0.50

0.51 - 1.00

1.01 - 2.00

2.01 - 3.40

Bernadine GeologyPyroxeniteTonalite GneissGabbroDiorite mixtureIron FormationApliteTTGQuartz Veins

Sage Gold Inc.

Bernadine Lake
R-M2 Stripping
Geology & Channel Samples

00.511.5222.5

Meters

1:50

NAD 83, Zone 16

Fig. 8

January, 2010

Toronto, Ontario

References

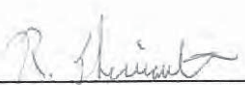
Stott, G.M., Davis, D.W., Parker, J.R., Straub, K.J. and Tomlinson, K.Y. 2002. Geology and Tectonostratigraphic Assemblages, eastern Wabigoon Subprovince, Ontario; Ontario Geological Survey Preliminary Map P. 3449. Or Geological Survey of Canada Open File 4285, scale 1:250,000.

Qualifications

I, Ronnie Therriault, of 120 Banning Street, Thunder Bay Ontario, do hereby certify that:

- 1) I am a consulting geologist with Sage Gold Inc. with an office at 365 Bay Street, Suite 500, Toronto Ontario, M5H-2V1
- 2) I am a graduate of The University of Western Ontario with a B.Sc. and in 2006 with an M.Sc., both in Geology.
- 3) I have practiced my profession continuously since 2006.
- 4) I am responsible for, or directly supervised, the writing of this report dated January 20, 2010. It is based on a study of the data and literature available on the Bernadine Lake property.
- 5) As of the date of this certificate, to the best of my knowledge, information and belief, the report contains all scientific and technical information that is required to be disclosed to make the report not misleading.

Dated this 20th day of January, 2010



Ronnie Therriault, M.Sc.

Thunder Bay, Ontario

APPENDIX A SAMPLE RESULTS

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09TWB031	476732	5533796	Grab	NA	NA	0.03	NA	NA	NA	0.25	NA	NA	NA	0.31	1.38
09TWB030	476728	5533798	Grab	NA	NA	0.04	NA	NA	NA	0.24	NA	NA	NA	0.16	0.87
09TWB073	476688	5534060	Grab	NA	NA	0.04	NA	0.03	NA	0.03	NA	NA	NA	0.14	0.59
09TWB063	476887	5532880	Grab	NA	NA	0.00	NA	NA	NA	0.02	NA	NA	NA	0.08	0.30
09TWB076	476667	5534143	Grab	NA	NA	0.00	NA	0.07	NA	0.04	NA	NA	NA	0.07	0.26
09TWB075	476665	5534093	Grab	NA	NA	0.05	NA	0.15	NA	0.08	NA	NA	NA	0.05	0.29
09TWB074	476678	5534093	Grab	NA	NA	0.00	NA	0.01	NA	0.01	NA	NA	NA	0.05	0.30
09GKB705	475100	5534625	Grab	NA	NA	0.00	NA	NA	NA	0.04	NA	NA	NA	0.00	0.00
09GKB704	475105	5534627	Grab	NA	NA	0.00	NA	NA	NA	0.02	NA	NA	NA	0.00	0.00
09TWB046	476306	5533678	Grab	NA	NA	0.00	NA	NA	NA	0.02	NA	NA	NA	0.00	0.00
09TWB064	476909	5532891	Grab	NA	NA	0.00	NA	NA	NA	0.02	NA	NA	NA	0.00	0.00
09TWB045	476285	5533644	Grab	NA	NA	0.00	NA	NA	NA	0.02	NA	NA	NA	0.00	0.00
09TWB068	476744	5533928	Grab	NA	NA	0.00	NA	NA	NA	0.02	NA	NA	NA	0.00	0.00
09GKB696	474206	5534276	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB001	477279	5532742	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB610	477579	5534041	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB710	475400	5534738	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB005	476519	5533986	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB037	475014	5534649	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB071	476766	5533971	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB602	476511	5533986	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB018	477384	5533234	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB069	476744	5533928	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB644	476849	5531845	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB709	475095	5534839	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB716	476168	5535123	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB013	476884	5533714	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB035	476486	5534046	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB070	476763	5533957	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB600	477282	5532746	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB609	477578	5534036	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB621	477726	5534262	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB650	476791	5531576	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB664	476098	5536053	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB669	476173	5536181	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB677	476429	5536334	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB687	474156	5534733	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB006	475655	5534695	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB034	476636	5533911	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB053	476444	5532921	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB054	476439	5532937	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB087	476803	5533856	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB601	476525	5534020	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB631	477648	5534279	Grab	NA	NA	0.03	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB646	476829	5531871	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB651	476797	5531573	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB658	475450	5535884	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB660	475743	5535879	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB662	475943	5535923	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB665	476156	5536005	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB668	476164	5536172	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB670	476164	5536162	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB671	476176	5536198	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09GKB672	476176	5536205	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB673	476181	5536204	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB676	476426	5536332	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB680	476012	5536338	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB714	476360	5535354	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB004	476530	5534010	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB027	477302	5532817	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB028	476879	5533737	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB029	476856	5533738	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB048	476304	5533517	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB057	476434	5532884	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB065	478576	5533677	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB088	476863	5533666	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB604	475218	5534743	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB618	477657	5534240	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB622	477723	5534261	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB623	477714	5534237	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB648	476742	5531594	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB649	476749	5531578	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB652	476823	5531529	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB654	476817	5531664	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB659	475477	5535886	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB663	476043	5535998	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB666	476159	5536009	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB674	476180	5536215	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB675	476177	5536244	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB686	474532	5535588	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB703	474567	5533966	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB010	477180	5533602	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB024	477134	5532983	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB043	476542	5533647	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB047	476176	5533735	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB055	476409	5533030	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB059	476489	5532897	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09TWB067	476728	5533870	Grab	NA	NA	0.00	NA	NA	NA	0.01	NA	NA	NA	0.00	0.00
09GKB605	477571	5533950	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB612	477612	5534169	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB616	477664	5534239	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB624	477646	5534258	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB626	477653	5534267	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB629	477655	5534276	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB637	477699	5534512	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB643	477757	5534488	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB645	476850	5531848	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB647	476792	5531806	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB653	476837	5531586	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB656	476823	5531728	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB657	476825	5531727	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB667	476169	5536172	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB679	476226	5536312	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB689	474136	5534572	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB690	474122	5534491	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB695	474132	5534394	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09GKB708	475138	5534856	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB717	475922	5534787	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB002	477254	5532800	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB015	477425	5533404	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB025	476928	5532910	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB036	476409	5534170	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB039	476626	5533734	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB041	476626	5533693	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB049	476318	5533189	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB051	476317	5533042	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB056	476389	5533070	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB058	476411	5532868	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB060	476620	5532903	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB061	476736	5532907	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB062	476869	5532869	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB066	477674	5534335	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB603	475670	5534679	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB607	477580	5533957	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB608	477575	5533960	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB611	477596	5534070	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB613	477657	5534220	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB614	477660	5534220	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB620	477717	5534261	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB627	477650	5534265	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB630	477653	5534283	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB632	477654	5534278	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB633	477656	5534282	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB638	477703	5534511	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB639	477721	5534487	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB641	477752	5534480	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB642	477753	5534483	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB661	475775	5535825	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB681	475874	5536422	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB682	475877	5536370	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB683	475845	5536295	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB684	475817	5536423	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB685	475737	5536450	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB692	474112	5534465	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB693	474069	5534407	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB697	474307	5534187	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB699	474296	5534196	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB701	474461	5533686	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB706	475156	5534787	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB711	475460	5534643	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB009	477297	5533569	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB016	477388	5533250	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB019	477277	5533230	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB021	477311	5533179	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB022	477227	5533014	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB033	476557	5533928	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB038	475019	5534653	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB044	476504	5533589	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB089	476474	5534227	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09TWB092	476473	5534344	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB617	477658	5534233	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB625	477646	5534262	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB634	477653	5534276	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB635	477686	5534466	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB636	477700	5534496	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB678	476428	5536340	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB691	474113	5534480	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB694	474125	5534429	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB698	474295	5534183	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB702	474567	5533937	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB712	475931	5534818	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB003	477256	5532806	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB008	477341	5533570	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB012	476930	5533704	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB026	477302	5532890	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB040	476665	5533723	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB052	476296	5533047	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB090	476496	5534347	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB615	477664	5534239	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB688	474160	5534713	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB713	476231	5535104	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB715	476322	5534204	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB011	477099	5533659	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB017	477413	5533260	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB700	474339	5534209	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09GKB707	475144	5534802	Grab	NA	NA	0.00	NA	NA	NA	0.00	NA	NA	NA	0.00	0.00
09TWB078	476907	5534001	Grab	NA	NA	0.00	NA	0.05	NA	0.01	NA	NA	NA	0.00	0.00
09TWB083	476839	5534081	Grab	NA	NA	0.00	NA	0.04	NA	0.01	NA	NA	NA	0.00	0.00
09TWB082	476843	5534079	Grab	NA	NA	0.00	NA	0.03	NA	0.00	NA	NA	NA	0.00	0.00
09TWB091	476494	5534345	Grab	NA	NA	0.00	NA	0.03	NA	0.04	NA	NA	NA	0.00	0.00
09TWB085	476826	5534175	Grab	NA	NA	0.00	NA	0.01	NA	0.00	NA	NA	NA	0.00	0.00
09TWB032	476752	5533763	Grab	NA	NA	0.00	NA	0.01	NA	0.04	NA	NA	NA	0.00	0.00
09TWB072	476733	5534036	Grab	NA	NA	0.00	NA	0.01	NA	0.00	NA	NA	NA	0.00	0.00
09TWB042	476609	5533716	Grab	NA	NA	0.00	NA	0.01	NA	0.01	NA	NA	NA	0.00	0.00
09TWB079	476909	5534005	Grab	NA	NA	0.00	NA	0.01	NA	0.01	NA	NA	NA	0.00	0.00
09TWB050	476318	5533164	Grab	NA	NA	0.00	NA	0.01	NA	0.00	NA	NA	NA	0.00	0.00
09TWB077	476822	5533954	Grab	NA	NA	0.00	NA	0.01	NA	0.01	NA	NA	NA	0.00	0.00
09TWB080	476919	5534009	Grab	NA	NA	0.00	NA	0.01	NA	0.00	NA	NA	NA	0.00	0.00
09TWB084	476812	5534104	Grab	NA	NA	0.00	NA	0.00	NA	0.02	NA	NA	NA	0.00	0.00
09TWB086	476848	5534213	Grab	NA	NA	0.00	NA	0.00	NA	0.01	NA	NA	NA	0.00	0.00
09TWB081	476888	5534039	Grab	NA	NA	0.00	NA	0.00	NA	0.01	NA	NA	NA	0.00	0.00
09RCB278	476736	5533795	Channel	TR-M.1	1	0.00	<0.01	0.01	0.00	0.01	0.01	0.04	0.02	0.00	0.00
09RTB028	476671	5534101	Grab	NA	NA	0.14	14.31	1.02	0.10	0.35	0.19	NA	NA	0.33	1.66
09RCB532	476677	5534093	Channel	Robert	1	0.08	10.80	0.83	0.04	0.17	0.08	0.01	0.07	0.14	0.52
09RCB534	476677	5534093	Channel	Robert	1	0.13	8.64	0.91	0.03	0.25	0.05	0.02	0.13	0.22	1.11
09RCB645	477632	5534207	Grab	Ditch #3	NA	0.03	6.67	0.42	0.00	0.00	0.03	0.00	0.02	0.00	0.01
09RCB413	476830	5534028	Channel	M+R.2 ext	1	0.01	6.61	0.07	0.10	0.01	0.09	0.01	0.31	0.02	0.06
09RCB537	476677	5534093	Channel	Robert	1	0.04	5.15	0.72	0.11	0.29	0.21	0.02	0.28	0.31	1.25
H365571	476671	5534096	Channel		1	0.05	3.73	0.35	NA	0.13	NA	NA	0.09	0.16	0.69
09RCB445	476697	5534070	Channel	Ron	1	0.06	3.67	0.23	0.01	0.22	0.53	0.01	0.06	0.14	0.57
09RCB329	476817	5533789	Grab	TR-M.2	NA	0.01	2.78	0.14	0.03	0.00	0.02	0.07	0.06	0.02	0.03
09RCB287	476736	5533795	Channel	TR-M.1	1	0.04	2.74	0.66	0.00	0.20	0.04	0.15	0.55	0.26	1.13

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB518	476677	5534093	Channel	Robert	1	0.02	2.44	0.29	0.01	0.15	0.06	0.01	0.24	0.12	0.44
H365568	477642	5534194	Channel		1	0.08	2.25	0.49	NA	0.28	NA	NA	0.54	0.21	0.86
09RCB421	476830	5534028	Channel	M+R.2 ext	0.5	0.01	2.15	0.09	0.00	0.02	0.01	0.01	0.08	0.05	0.12
09RCB253	476736	5533795	Channel	TR-M.1	1	0.05	2.14	0.10	0.00	0.16	0.07	0.08	0.88	0.14	0.53
09RCB412	476830	5534028	Channel	M+R.2 ext	1	0.01	2.10	0.12	0.00	0.02	0.05	0.01	0.83	0.03	0.06
09RCB634b	476746	5533754	Grab	M I Ext		0.06	2.06	0.40	0.00	0.21	0.06	0.01	0.76	0.20	0.69
09RCB508	476677	5534093	Channel	Robert	1	0.01	2.04	0.22	0.01	0.12	0.04	0.01	0.15	0.09	0.37
H365551	476746	5533767	Channel		1	0.09	2.04	0.30	NA	0.14	NA	NA	0.64	0.07	0.38
H365552	476746	5533767	Channel		1	0.07	1.95	0.22	NA	0.15	NA	NA	0.49	0.11	0.43
09RCB528	476677	5534093	Channel	Robert	1	0.02	1.91	0.13	0.01	0.13	0.03	0.01	0.04	0.08	0.24
09RCB637	477655	5534212	Grab	Ditch #3	NA	0.00	1.88	0.27	0.00	0.00	0.04	0.00	0.03	0.00	0.01
09RCB513	476677	5534093	Channel	Robert	0.5	0.02	1.77	0.29	0.00	0.19	0.04	0.01	0.41	0.13	0.48
09RCB254	476736	5533795	Channel	TR-M.1	1	0.06	1.69	0.23	0.00	0.17	0.03	0.09	0.55	0.13	0.54
09RCB488	476697	5534070	Channel	Ron	1	0.06	1.60	0.28	0.01	0.15	0.02	0.01	0.14	0.15	0.52
09RCB629	476746	5533754	Channel	M I Ext	1	0.07	1.58	0.39	0.00	0.19	0.05	0.01	0.62	0.14	0.57
09RCB313	476736	5533795	Channel	TR-M.1	1	0.04	1.51	0.41	0.00	0.39	0.04	0.18	0.58	0.26	0.97
09RCB597	476659	5534135	Channel	Ron # 2	1	0.05	1.51	0.47	0.00	0.29	0.02	0.02	0.36	0.19	0.67
H365558	476734	5533795	Channel		1	0.03	1.50	0.30	NA	0.19	NA	NA	0.33	0.11	0.46
09RCB414	476830	5534028	Channel	M+R.2 ext	1	0.01	1.50	0.07	0.00	0.01	0.02	0.01	0.35	0.03	0.06
09RCB649	477580	5534027	Grab	Ditch #1	NA	0.00	1.50	0.05	0.01	0.01	0.05	0.01	0.01	0.00	0.00
09RCB541	476677	5534093	Channel	Robert	1	0.04	1.49	0.30	0.00	0.21	0.01	0.01	0.07	0.21	0.82
H365569	476842	5533792	Chip			0.02	1.47	0.24	NA	0.21	NA	NA	0.68	0.16	0.62
09RCB422	476830	5534028	Channel	M+R.2 ext	1	0.01	1.47	0.10	0.00	0.03	0.02	0.01	0.47	0.09	0.10
09RCB627	476746	5533754	Channel	M I Ext	1	0.06	1.37	0.24	0.00	0.05	0.01	0.00	0.07	0.01	0.09
09RCB487	476697	5534070	Channel	Ron	1	0.05	1.34	0.05	0.01	0.06	0.01	0.01	0.03	0.13	0.48
H365556	476734	5533795	Channel		1	0.01	1.33	0.27	NA	0.21	NA	NA	0.56	0.19	0.88
09RCB310	476736	5533795	Channel	TR-m.1	1	0.03	1.32	0.38	0.00	0.36	0.07	0.18	0.96	0.25	0.90
09RCB630	476746	5533754	Channel	M I Ext	1	0.05	1.32	0.31	0.00	0.18	0.04	0.01	0.71	0.18	0.61
H365560	476734	5533795	Channel		1	0.03	1.30	0.34	NA	0.27	NA	NA	0.63	0.15	0.76
09RTB027	476579	5533966	Grab	NA	NA	0.00	1.30	0.01	0.00	0.06	0.01	NA	NA	0.09	0.33
09RCB625	476746	5533754	Channel	M I Ext	1	0.06	1.29	0.36	0.00	0.21	0.04	0.01	0.47	0.14	0.60
09RCB632	476746	5533754	Channel	M I Ext	1	0.06	1.27	0.28	0.00	0.24	0.06	0.01	0.78	0.18	0.77
09RCB604	476659	5534135	Channel	Ron # 2	1	0.01	1.27	0.17	0.01	0.11	0.03	0.01	0.43	0.11	0.40
H365557	476734	5533795	Channel		1	0.01	1.23	0.29	NA	0.17	NA	NA	0.57	0.14	0.60
H365554	476734	5533795	Channel		1	0.01	1.22	0.27	NA	0.17	NA	NA	0.29	0.11	0.54
09RCB634a	476746	5533754	Channel	M I Ext	1	0.05	1.18	0.25	0.00	0.13	0.04	0.01	0.46	0.09	0.41
H365559	476734	5533795	Channel		1	0.05	1.17	0.34	NA	0.25	NA	NA	0.48	0.14	0.59
09RCB509	476677	5534093	Channel	Robert	1	0.01	1.17	0.10	0.01	0.09	0.04	0.01	0.19	0.05	0.21
09RCB312	476736	5533795	Channel	TR-M.1	1	0.02	1.14	0.30	0.00	0.17	0.07	0.11	1.00	0.12	0.43
09RCB264	476736	5533795	Channel	TR-M.1	1	0.03	1.12	0.22	0.00	0.12	0.03	0.07	0.34	0.06	0.28
09RCB636	477633	5534214	Grab	Ditch #3	NA	0.00	1.11	0.20	0.00	0.01	0.05	0.01	0.03	0.01	0.01
09RCB441	476697	5534070	Channel	Ron	1	0.06	1.08	0.18	0.00	0.07	0.01	0.01	0.03	0.13	0.45
09RCB333	476817	5533789	Channel	TR-M.2	1	0.00	1.07	0.12	0.00	0.01	0.03	0.02	0.82	0.06	0.08
09RTB029	476294	5533530	Grab	NA	NA	0.00	1.07	0.03	0.01	0.01	0.01	NA	NA	0.00	0.01
H365570	476671	5534096	Channel		1	0.01	1.04	0.22	NA	0.19	NA	NA	0.60	0.19	0.68
09RCB496	476677	5534093	Channel	Ron	1	0.08	1.04	0.24	0.00	0.15	0.01	0.01	0.04	0.09	0.39
H365562	467904	5534002	Chip			0.00	1.04	0.04	NA	0.01	NA	NA	0.01	0.00	0.00
09RCB265	476736	5533795	Channel	TR-M.1	1	0.01	1.00	0.24	0.00	0.19	0.04	0.11	0.52	0.12	0.48
09RCB270	476736	5533795	Channel	TR-M.1	1	0.05	0.99	0.27	0.00	0.20	0.04	0.13	0.52	0.14	0.56
09RCB497	476677	5534093	Channel	Ron	1	0.04	0.98	0.20	0.00	0.08	0.01	0.01	0.10	0.07	0.26
09RCB311	476736	5533795	Channel	TR-M.1	1	0.02	0.96	0.29	0.00	0.21	0.09	0.13	1.67	0.20	0.62
09RCB325	476817	5533789	Grab	TR-M.2	NA	0.01	0.96	0.12	0.00	0.03	0.03	0.06	1.00	0.07	0.10

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09RCB535	476677	5534093	Channel	Robert	1	0.01	0.95	0.11	0.01	0.17	0.03	0.01	0.28	0.16	0.60
09RCB440	476697	5534070	Channel	Ron	1	0.04	0.95	0.21	0.00	0.10	0.02	0.01	0.14	0.09	0.37
09RCB626	476746	5533754	Channel	M I Ext	1	0.05	0.95	0.17	0.00	0.11	0.01	0.01	0.03	0.09	0.34
09RCB624	476746	5533754	Channel	M I Ext	1	0.02	0.93	0.25	0.00	0.18	0.03	0.01	0.38	0.13	0.50
09RCB603	476659	5534135	Channel	Ron # 2	1	0.02	0.92	0.14	0.00	0.10	0.02	0.01	0.47	0.14	0.44
09RCB274	476736	5533795	Channel	TR-m.1	1	0.01	0.92	0.18	0.00	0.19	0.07	0.11	0.81	0.13	0.49
09RCB536	476677	5534093	Channel	Robert	1	0.01	0.91	0.13	0.01	0.19	0.03	0.01	0.27	0.15	0.59
09RCB267	476736	5533795	Channel	TR-M.1	1	0.02	0.90	0.19	0.00	0.13	0.03	0.09	0.48	0.11	0.42
09RCB596	476659	5534135	Channel	Ron # 2	1	0.03	0.89	0.25	0.00	0.20	0.01	0.01	0.14	0.15	0.49
09RCB411	476830	5534028	Channel	M+R.2 ext	0.5	0.01	0.89	0.07	0.00	0.02	0.05	0.01	0.50	0.02	0.05
09RCB486	476697	5534070	Channel	Ron	1	0.01	0.88	0.09	0.01	0.11	0.03	0.01	0.24	0.09	0.29
09RCB477	476697	5534070	Channel	Ron	1	0.02	0.86	0.06	0.00	0.03	0.01	0.00	0.01	0.03	0.11
09RCB635	476746	5533754	Channel	M I Ext	1	0.04	0.85	0.16	0.00	0.13	0.08	0.01	0.37	0.12	0.51
09RCB533	476677	5534093	Channel	Robert	1	0.02	0.84	0.21	0.00	0.18	0.01	0.01	0.19	0.12	0.49
09RCB494	476697	5534070	Channel	Ron	1	0.04	0.84	0.29	0.00	0.17	0.01	0.01	0.15	0.11	0.46
09RCB542	476677	5534093	Channel	Robert	1	0.03	0.82	0.17	0.00	0.11	0.01	0.01	0.03	0.09	0.34
09RCB653	477580	5534024	Grab	Ditch #1	NA	0.00	0.81	0.03	0.00	0.02	0.01	0.01	0.03	0.00	0.00
09RCB552	476677	5534093	Channel	Robert	1	0.02	0.80	0.13	0.00	0.11	0.01	0.01	0.20	0.07	0.27
09RCB464	476697	5534070	Channel	Ron	1	0.02	0.79	0.12	0.00	0.10	0.02	0.01	0.21	0.05	0.22
H365567	477642	5534194	Channel		1	0.01	0.77	0.14	NA	0.01	NA	NA	0.02	0.00	0.01
09RCB517	476677	5534093	Channel	Robert	1	0.11	0.76	0.16	0.00	0.13	0.01	0.01	0.03	0.75	2.65
09RCB288	476736	5533795	Channel	TR-M.1	1	0.02	0.76	0.13	0.00	0.12	0.04	0.10	0.54	0.14	0.47
09RCB631	476746	5533754	Channel	M I Ext	1	0.04	0.76	0.15	0.00	0.13	0.04	0.01	0.62	0.10	0.34
09PMB100	476842	5534070	Channel	NA	NA	0.01	0.75	0.10	0.00	0.02	0.01	0.01	0.25	0.03	0.05
09RCB360	476831	5534079	Channel	R+M.2	1	0.00	0.75	0.09	0.00	0.02	0.02	0.01	0.75	0.01	0.03
09RCB324	476817	5533789	Grab	TR-M.2	NA	0.01	0.74	0.08	0.02	0.04	0.02	0.08	0.47	0.08	0.12
09RCB334	476817	5533789	Channel	TR-M.2	1	0.01	0.74	0.10	0.00	0.03	0.03	0.16	1.32	0.07	0.10
09RCB446	476697	5534070	Channel	Ron	0.5	0.01	0.73	0.21	0.00	0.21	0.01	0.01	0.05	0.14	0.47
09RCB456	476697	5534070	Channel	Ron	1	0.07	0.73	0.12	0.00	0.06	0.01	0.01	0.02	0.10	0.39
09RCB628	476746	5533754	Channel	M I Ext	1	0.03	0.70	0.19	0.00	0.13	0.05	0.01	0.73	0.08	0.29
09RCB255	476736	5533795	Channel	TR-M.1	1	0.02	0.68	0.11	0.00	0.10	0.02	0.06	0.22	0.07	0.28
09RCB605	476659	5534135	Channel	Ron # 2	1	0.02	0.67	0.13	0.00	0.11	0.01	0.01	0.30	0.11	0.33
09RCB547	476677	5534093	Channel	Robert	1	0.02	0.67	0.14	0.00	0.14	0.02	0.01	0.50	0.10	0.37
09RCB602	476659	5534135	Channel	Ron # 2	1	0.03	0.67	0.18	0.00	0.11	0.03	0.01	0.73	0.09	0.34
09RCB368	476831	5534079	Channel	R+M.2	1	0.01	0.66	0.05	0.00	0.01	0.01	0.01	0.73	0.06	0.11
09RCB382	476831	5534079	Channel	R+M.2	1	0.00	0.66	0.08	0.00	0.02	0.01	0.01	0.01	0.00	0.01
09RCB522	476677	5534093	Channel	Robert	1	0.03	0.64	0.11	0.00	0.08	0.01	0.01	0.05	0.09	0.33
09RCB549	476677	5534093	Channel	Robert	1	0.02	0.64	0.12	0.00	0.10	0.01	0.01	0.17	0.04	0.19
H365566	476815	5533788	Channel		1	0.01	0.64	0.07	NA	0.02	NA	NA	0.66	0.04	0.07
09RCB527	476677	5534093	Channel	Robert	1	0.02	0.63	0.10	0.00	0.06	0.01	0.01	0.05	0.03	0.10
09RCB273	476736	5533795	Channel	TR-M.1	1	0.01	0.62	0.10	0.00	0.12	0.03	0.07	0.48	0.12	0.33
09RCB272	476736	5533795	Channel	TR-M.1	1	0.01	0.62	0.13	0.00	0.17	0.04	0.10	0.48	0.10	0.42
09RCB434	476905	5533997	Channel	M+R 3	1	0.00	0.62	0.06	0.00	0.01	0.00	0.00	0.00	0.00	0.00
09RCB601	476659	5534135	Channel	Ron # 2	1	0.04	0.61	0.19	0.00	0.11	0.01	0.01	0.25	0.11	0.33
09RCB380	476831	5534079	Channel	R+M.2	1	0.00	0.60	0.07	0.00	0.01	0.00	0.00	0.01	0.00	0.00
09RCB544	476677	5534093	Channel	Robert	1	0.02	0.59	0.12	0.00	0.10	0.02	0.01	0.23	0.07	0.28
09RCB523	476677	5534093	Channel	Robert	1	0.02	0.59	0.06	0.00	0.07	0.01	0.01	0.02	0.06	0.15
09RCB510	476677	5534093	Channel	Robert	1	0.01	0.59	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
H365563	476842	5534085	Chip			0.00	0.58	0.05	NA	0.01	NA	NA	0.04	0.00	0.01
09RCB595	476659	5534135	Channel	Ron # 2	1	0.02	0.57	0.19	0.00	0.10	0.01	0.01	0.35	0.09	0.27
09RCB268	476736	5533795	Channel	TR-M.1	1	0.01	0.57	0.12	0.00	0.11	0.03	0.07	0.44	0.08	0.28
09RCB432	476905	5533997	Channel	M+R 3	1	0.00	0.57	0.03	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB551	476677	5534093	Channel	Robert	1	0.02	0.56	0.10	0.00	0.07	0.01	0.01	0.26	0.04	0.16

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
H365553	476734	5533795	Channel		1	0.01	0.56	0.09	NA	0.03	NA	NA	0.10	0.02	0.08
09RCB356	476831	5534079	Channel	R+M	1	0.00	0.56	0.08	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB332	476817	5533789	Channel	TR-M.2	1	0.01	0.55	0.05	0.00	0.01	0.02	0.09	0.36	0.03	0.05
09RCB285	476736	5533795	Channel	TR-M.1	1	0.01	0.54	0.07	0.00	0.11	0.05	0.09	0.57	0.12	0.47
09RCB593	476659	5534135	Channel	Ron # 2	1	0.01	0.54	0.11	0.00	0.11	0.01	0.01	0.33	0.06	0.25
09RCB275	476736	5533795	Channel	TR-M.1	1	0.01	0.53	0.09	0.00	0.14	0.06	0.08	0.64	0.11	0.40
09RCB538	476677	5534093	Channel	Robert	1	0.01	0.53	0.06	0.00	0.13	0.03	0.01	0.27	0.08	0.31
09RCB271	476736	5533795	Channel	TR-M.1	1	0.01	0.52	0.13	0.00	0.12	0.03	0.08	0.48	0.08	0.32
09RCB546	476677	5534093	Channel	Robert	1	0.01	0.51	0.08	0.00	0.11	0.02	0.01	0.44	0.07	0.27
09RCB640	477632	5534210	Grab	Ditch #3	NA	0.00	0.51	0.07	0.00	0.01	0.04	0.00	0.02	0.00	0.00
09RCB289	476736	5533795	Channel	TR-M.1	1	0.01	0.49	0.13	0.00	0.14	0.05	0.10	0.59	0.12	0.42
09RCB410	476830	5534028	Channel	M+R.2 Ext	1	0.01	0.49	0.05	0.00	0.01	0.01	0.01	0.02	0.01	0.02
09RCB646	477601	5534072	Grab	Ditch #2	NA	0.00	0.49	0.01	0.01	0.01	0.04	0.00	0.01	0.00	0.00
09RCB290	476736	5533795	Channel	TR-M.1	1	0.01	0.48	0.08	0.00	0.12	0.03	0.09	0.40	0.13	0.39
09RCB540	476677	5534093	Channel	Robert	1	0.01	0.48	0.10	0.00	0.10	0.02	0.01	0.38	0.02	0.08
09RCB638	477636	5534210	Grab	Ditch #3	NA	0.00	0.48	0.05	0.00	0.00	0.04	0.00	0.03	0.00	0.01
09RCB643	477635	5534217	Grab	Ditch #3	NA	0.00	0.47	0.03	0.00	0.00	0.04	0.00	0.01	0.00	0.00
09RCB381	476831	5534079	Channel	R+M.2	1	0.00	0.47	0.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
09RCB600	476659	5534135	Channel	Ron # 2	1	0.01	0.46	0.08	0.00	0.06	0.01	0.01	0.13	0.08	0.15
09RCB550	476677	5534093	Channel	Robert	1	0.01	0.46	0.05	0.00	0.07	0.04	0.01	1.39	0.06	0.22
09RCB463	476697	5534070	Channel	Ron	1	0.01	0.46	0.03	0.00	0.07	0.04	0.01	0.24	0.05	0.15
09RCB557	476677	5534093	Channel	Robert	1	0.03	0.46	0.04	0.00	0.04	0.01	0.01	0.04	0.02	0.08
09RCB639	477636	5534210	Grab	Ditch #3	NA	0.00	0.46	0.05	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB633	476746	5533754	Channel	M I Ext	1	0.01	0.44	0.07	0.00	0.08	0.04	0.01	0.38	0.06	0.24
09RCB592	476659	5534135	Channel	Ron # 2	1	0.01	0.44	0.08	0.00	0.03	0.01	0.01	0.14	0.02	0.08
09RCB489	476697	5534070	Channel	Ron	1	0.04	0.43	0.08	0.00	0.09	0.01	0.01	0.04	0.07	0.31
H365564	476574	5533969	Chip			0.02	0.42	0.13	NA	0.11	NA	NA	0.25	0.08	0.29
09RCB525	476677	5534093	Channel	Robert	1	0.01	0.42	0.08	0.00	0.07	0.01	0.01	0.04	0.03	0.13
09RCB361	476831	5534079	Channel	R+M.2	1	0.00	0.42	0.04	0.00	0.01	0.02	0.00	0.44	0.02	0.04
09RCB424	476830	5534028	Channel	M+R.2 ext	1	0.00	0.42	0.06	0.00	0.01	0.01	0.01	0.45	0.02	0.04
09RCB429	476905	5533997	Channel	M+R.3	1	0.00	0.42	0.03	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB345	476831	5534079	Channel	R+M.2	1	0.02	0.40	0.03	0.00	0.01	0.01	0.00	0.01	0.00	0.01
H365555	476734	5533795	Channel		1	0.00	0.39	0.03	NA	0.04	NA	NA	0.06	0.05	0.13
09RCB383	476831	5534079	Channel	R+M.2	1	0.00	0.39	0.05	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB554	476677	5534093	Channel	Robert	1	0.01	0.38	0.06	0.00	0.05	0.01	0.01	0.03	0.03	0.12
09RCB526	476677	5534093	Channel	Robert	1	0.01	0.38	0.05	0.00	0.06	0.01	0.01	0.03	0.03	0.10
09RCB343	476831	5534079	Channel	R+M.2	1	0.04	0.38	0.03	0.00	0.01	0.01	0.00	0.01	0.02	0.02
09RCB330	476817	5533789	Channel	TR-M.2	1	0.00	0.38	0.01	0.01	0.00	0.02	0.02	0.17	0.01	0.01
09RCB423	476830	5534028	Channel	M+R.2 ext	1	0.00	0.37	0.04	0.00	0.01	0.03	0.00	1.54	0.04	0.07
09RCB512	476677	5534093	Channel	Robert	1	0.01	0.37	0.05	0.00	0.02	0.01	0.01	0.01	0.02	0.07
09RCB651	477595	5534047	Grab	Ditch #1	NA	0.00	0.37	0.05	0.00	0.02	0.02	0.01	0.03	0.00	0.01
09RCB433	476905	5533997	Channel	M+R 3	1	0.00	0.37	0.02	0.01	0.01	0.02	0.00	0.01	0.00	0.00
09RCB359	476831	5534079	Channel	R+M.2	1	0.00	0.35	0.03	0.00	0.01	0.02	0.00	0.92	0.03	0.04
09RCB644	477634	5534215	Channel	Ditch #3	1	0.00	0.34	0.05	0.00	0.01	0.05	0.00	0.01	0.00	0.00
09RCB355	476831	5534079	Channel	R+M.2	1	0.00	0.34	0.04	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB357	476831	5534079	Channel	R+M.2	1	0.00	0.34	0.04	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB553	476677	5534093	Channel	Robert	1	0.01	0.33	0.05	0.00	0.05	0.01	0.01	0.10	0.03	0.11
09RCB521	476677	5534093	Channel	Robert	1	0.01	0.33	0.05	0.00	0.02	0.01	0.01	0.01	0.02	0.09
09RCB362	476831	5534079	Channel	R+M.2	1	0.00	0.33	0.05	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB511	476677	5534093	Channel	Robert	1	0.02	0.32	0.04	0.00	0.05	0.01	0.01	0.02	0.15	0.31
09RCB499	476677	5534093	Channel	Ron	1	0.01	0.32	0.05	0.00	0.05	0.01	0.01	0.01	0.01	0.05
09RCB654	477582	5534029	Grab	Ditch #1	NA	0.00	0.32	0.04	0.00	0.01	0.02	0.01	0.01	0.00	0.00
09RCB641	477634	5534213	Grab	Ditch #3	NA	0.00	0.32	0.05	0.00	0.00	0.04	0.00	0.01	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB656	476867	5534137	Grab	+ TR# 2	NA	0.00	0.32	0.07	0.00	0.01	0.02	0.01	0.01	0.00	0.00
09RCB543	476677	5534093	Channel	Robert	1	0.00	0.31	0.07	0.00	0.14	0.03	0.01	0.42	0.08	0.33
09RCB394	476831	5534079	Channel	R+M.2	1	0.00	0.31	0.05	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB431	476905	5533997	Channel	M+R.3	1	0.00	0.31	0.01	0.00	0.01	0.02	0.00	0.01	0.00	0.00
09RCB465	476697	5534070	Channel	Ron	1	0.01	0.30	0.06	0.00	0.09	0.01	0.01	0.12	0.22	0.48
09RCB515	476677	5534093	Channel	Robert	1	0.01	0.29	0.04	0.00	0.08	0.01	0.01	0.05	0.05	0.25
09RCB598	476659	5534135	Channel	Ron # 2	1	0.01	0.29	0.06	0.00	0.05	0.01	0.01	0.15	0.03	0.09
09RCB652	477592	5534045	Grab	Ditch #1	NA	0.00	0.29	0.03	0.00	0.01	0.02	0.00	0.01	0.00	0.01
09RCB364	476831	5534079	Channel	R+M.2	1	0.00	0.29	0.03	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB442	476697	5534070	Channel	Ron	1	0.05	0.28	0.04	0.00	0.03	0.01	0.00	0.02	0.07	0.22
09RCB352	476831	5534079	Channel	R+M.2	1	0.00	0.28	0.03	0.00	0.00	0.01	0.00	0.00	0.00	0.01
09RCB358	476831	5534079	Channel	R+M.2	1	0.00	0.28	0.03	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB439	476697	5534070	Channel	Ron	1	0.01	0.27	0.08	0.00	0.06	0.01	0.01	0.06	0.04	0.15
09RCB406	476830	5534028	Channel	M+R.2 ext	0.5	0.00	0.27	0.04	0.00	0.00	0.03	0.00	0.71	0.02	0.02
09RCB370	476831	5534079	Channel	R+M.2	1	0.00	0.27	0.03	0.00	0.01	0.01	0.01	0.03	0.01	0.01
09RCB574	476677	5534093	Channel	Robert	1	0.01	0.26	0.04	0.00	0.04	0.01	0.01	0.03	0.03	0.12
09RCB367	476831	5534079	Channel	R+M.2	1	0.01	0.26	0.02	0.00	0.01	0.01	0.00	0.05	0.01	0.01
09RCB354	476831	5534079	Channel	R+M.2	0.5	0.00	0.26	0.03	0.00	0.01	0.01	0.00	0.01	0.00	0.01
09RCB650	477588	5534039	Grab	Ditch #1	NA	0.00	0.26	0.03	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB331	476817	5533789	Channel	TR-M.2	1	0.00	0.25	0.03	0.00	0.00	0.00	0.02	0.01	0.01	0.01
09RCB524	476677	5534093	Channel	Robert	1	0.01	0.25	0.02	0.00	0.02	0.01	0.00	0.02	0.01	0.01
09RCB363	476831	5534079	Channel	R+M.2	1	0.00	0.25	0.03	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB377	476831	5534079	Channel	R+M.2	1	0.00	0.25	0.03	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB402	476831	5534079	Channel	R+M.2	1	0.00	0.25	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB516	476677	5534093	Channel	Robert	1	0.01	0.24	0.04	0.00	0.06	0.01	0.01	0.04	0.03	0.10
09RCB657	476857	5534138	Grab	+ TR# 2	NA	0.00	0.24	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
09RCB314	476736	5533795	Channel	TR-M.1	1	0.01	0.23	0.05	0.00	0.04	0.01	0.04	0.06	0.02	0.09
09RCB588	476659	5534135	Channel	Ron # 2	1	0.01	0.22	0.06	0.00	0.06	0.01	0.01	0.15	0.03	0.15
09RCB338	476817	5533789	Channel	TR-M.4	1	0.00	0.22	0.01	0.00	0.01	0.01	0.04	0.02	0.01	0.01
09RCB365	476831	5534079	Channel	R+M.2	1	0.00	0.22	0.02	0.00	0.01	0.01	0.00	0.03	0.00	0.01
09RCB376	476831	5534079	Channel	R+M.2	1	0.00	0.22	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB539	476677	5534093	Channel	Robert	1	0.01	0.21	0.03	0.00	0.13	0.02	0.01	0.40	0.08	0.34
09RCB366	476831	5534079	Channel	R+M.2	1	0.00	0.21	0.01	0.00	0.01	0.01	0.00	0.03	0.00	0.01
09RCB647	477588	5534069	Grab	Ditch #2	NA	0.00	0.21	0.01	0.00	0.01	0.02	0.00	0.01	0.00	0.00
09RCB353	476831	5534079	Channel	R+M.2	0.5	0.00	0.21	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00
09RCB326	476817	5533789	Grab	TR-M.2	NA	0.00	0.20	0.02	0.00	0.02	0.05	0.04	2.15	0.08	0.14
09RCB259	476736	5533795	Channel	TR-M.1	0.5	0.01	0.20	0.04	0.00	0.04	0.02	0.02	0.24	0.03	0.11
09RCB556	476677	5534093	Channel	Robert	1	0.01	0.20	0.03	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB371	476831	5534079	Channel	R+M.2	1	0.01	0.20	0.02	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB266	476736	5533795	Channel	TR-M.1	1	0.01	0.19	0.04	0.00	0.03	0.01	0.02	0.05	0.01	0.05
09RCB590	476659	5534135	Channel	Ron # 2	1	0.01	0.18	0.04	0.00	0.05	0.01	0.01	0.04	0.02	0.09
09RCB306	476736	5533795	Channel	TR-M.1	1	0.01	0.18	0.03	0.00	0.03	0.01	0.03	0.09	0.01	0.04
09RCB545	476677	5534093	Channel	Robert	1	0.00	0.18	0.05	0.00	0.02	0.01	0.00	0.05	0.01	0.04
09RCB548	476677	5534093	Channel	Robert	1	0.06	0.17	0.03	0.00	0.08	0.02	0.01	0.25	0.07	0.17
09RCB505	476677	5534093	Channel	Robert	1	0.00	0.17	0.02	0.00	0.06	0.01	0.01	0.02	0.02	0.10
09RCB323	476817	5533789	Grab	TR-M.2	NA	0.00	0.17	0.01	0.00	0.00	0.01	0.01	0.01	0.01	0.01
09RCB435	476905	5533997	Channel	M+R 3	1	0.00	0.17	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB328	476817	5533789	Channel	TR-M.2	1	0.00	0.17	0.01	0.00	0.00	0.01	0.01	0.02	0.00	0.01
09RCB619	476659	5534135	Channel	Ron #2	1	0.01	0.17	0.04	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB460	476697	5534070	Channel	Ron	1	0.00	0.17	0.01	0.00	0.03	0.00	0.00	0.02	0.00	0.00
09RCB462	476697	5534070	Channel	Ron	1	0.00	0.17	0.03	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB346	476831	5534079	Channel	R+M.2	1	0.00	0.17	0.02	0.00	0.01	0.01	0.01	0.00	0.00	0.00
09RCB559	476677	5534093	Channel	Robert	1	0.01	0.16	0.03	0.00	0.03	0.01	0.01	0.03	0.03	0.09

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB606	476659	5534135	Channel	Ron # 2	1	0.04	0.16	0.01	0.00	0.02	0.01	0.00	0.03	0.03	0.06
09RCB502	476677	5534093	Channel	Robert	1	0.01	0.16	0.01	0.00	0.06	0.02	0.01	0.02	0.03	0.08
09RCB589	476659	5534135	Channel	Ron # 2	1	0.01	0.16	0.04	0.00	0.02	0.01	0.00	0.04	0.00	0.02
09RCB642	477634	5534211	Grab	Ditch #3	NA	0.00	0.16	0.01	0.00	0.00	0.04	0.00	0.02	0.00	0.00
09RCB347	476831	5534079	Channel	R+M.2	1	0.00	0.16	0.02	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB490	476697	5534070	Channel	Ron	1	0.01	0.15	0.02	0.00	0.02	0.01	0.01	0.02	0.02	0.05
09RCB438	476905	5533997	Channel	M+R.3	1	0.00	0.15	0.01	0.00	0.01	0.01	0.00	0.02	0.01	0.01
09RCB468	476697	5534070	Channel	Ron	1	0.02	0.14	0.03	0.00	0.03	0.01	0.01	0.02	0.02	0.05
09RCB560	476677	5534093	Channel	Robert	1	0.01	0.14	0.01	0.00	0.02	0.01	0.01	0.02	0.02	0.02
09RCB478	476697	5534070	Channel	Ron	1	0.00	0.14	0.03	0.00	0.01	0.01	0.01	0.00	0.01	0.01
09RCB372	476831	5534079	Channel	R+M.2	1	0.00	0.14	0.02	0.00	0.01	0.00	0.00	0.01	0.01	0.01
09RCB427	476905	5533997	Channel	M+R.3	1	0.00	0.14	0.02	0.00	0.02	0.01	0.01	0.04	0.01	0.01
09RCB479	476697	5534070	Channel	Ron	1	0.00	0.14	0.02	0.00	0.01	0.01	0.01	0.00	0.00	0.01
09RCB665	476728	5534121	Grab	+ TR# 2	NA	0.00	0.14	0.02	0.00	0.01	0.01	0.01	0.00	0.00	0.00
09RCB531	476677	5534093	Channel	Robert	1	0.00	0.14	0.03	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB404	476831	5534079	Channel	R+M.2	1	0.00	0.14	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB506	476677	5534093	Channel	Robert	1	0.01	0.13	0.02	0.00	0.02	0.01	0.00	0.01	0.05	0.28
09RCB425	476905	5533997	Channel	M+R.3	1	0.00	0.13	0.02	0.00	0.01	0.01	0.01	0.02	0.01	0.02
H365565	476815	5533788	Channel		1	0.00	0.13	0.01	NA	0.00	NA	NA	0.07	0.01	0.01
09RCB428	476905	5533997	Channel	M+R.3	1	0.00	0.13	0.01	0.00	0.02	0.01	0.01	0.04	0.01	0.00
09RCB373	476831	5534079	Channel	R+M.2	1	0.00	0.13	0.01	0.00	0.01	0.01	0.00	0.03	0.00	0.01
09RCB351	476831	5534079	Channel	R+M.2		0.00	0.13	0.02	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB498	476677	5534093	Channel	Ron	1	0.00	0.12	0.01	0.00	0.04	0.04	0.01	0.04	0.03	0.09
09RCB457	476697	5534070	Channel	Ron	1	0.01	0.12	0.02	0.00	0.02	0.01	0.00	0.02	0.02	0.06
09RCB420	476830	5534028	Channel	M+R.2 ext	1	0.00	0.12	0.01	0.00	0.00	0.01	0.00	0.01	0.01	0.02
09RCB591	476659	5534135	Channel	Ron # 2	1	0.00	0.12	0.01	0.00	0.04	0.01	0.01	0.03	0.01	0.02
09RCB618	476659	5534135	Channel	Ron #2	1	0.00	0.12	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB565	476677	5534093	Channel	Robert	1	0.00	0.12	0.03	0.00	0.02	0.01	0.01	0.03	0.00	0.00
09RCB572	476677	5534093	Channel	Robert	1	0.00	0.12	0.02	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB315	476736	5533795	Channel	TR-M.1	1	0.04	0.12	0.02	0.00	0.01	0.01	0.02	0.00	0.00	0.02
09RCB252	476736	5533795	Channel	TR-M.1	1	0.00	0.12	0.01	0.00	0.03	0.01	0.04	0.04	0.00	0.00
09RCB417	476830	5534028	Channel	M+R.2 ext	0.5	0.00	0.12	0.01	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB388	476831	5534079	Channel	R+M.2	1	0.00	0.12	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB599	476659	5534135	Channel	Ron # 2	1	0.01	0.11	0.01	0.00	0.03	0.01	0.01	0.03	0.04	0.11
09RCB470	476697	5534070	Channel	Ron	1	0.01	0.11	0.04	0.00	0.05	0.01	0.01	0.02	0.03	0.09
09RCB594	476659	5534135	Channel	Ron # 2	1	0.00	0.11	0.02	0.00	0.05	0.01	0.01	0.21	0.02	0.06
09RCB573	476677	5534093	Channel	Robert	1	0.00	0.11	0.01	0.00	0.03	0.01	0.01	0.04	0.01	0.03
09RCB614	476659	5534135	Channel	Ron # 2	1	0.00	0.11	0.01	0.00	0.03	0.01	0.01	0.02	0.01	0.01
09RCB443	476697	5534070	Channel	Ron	1	0.00	0.11	0.03	0.00	0.01	0.01	0.01	0.01	0.01	0.01
09RCB430	476905	5533997	Channel	M+R.3	1	0.00	0.11	0.01	0.00	0.02	0.01	0.01	0.01	0.01	0.01
09RCB519	476677	5534093	Channel	Robert	1	0.01	0.11	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.01
09RCB648	477591	5534076	Grab	Ditch #2	NA	0.00	0.11	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB659	476820	5534139	Grab	+ TR# 2	NA	0.00	0.11	0.02	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB620	476659	5534135	Channel	Ron #2	1	0.00	0.11	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB555	476677	5534093	Channel	Robert	1	0.00	0.11	0.02	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB344	476831	5534079	Channel	R+M.2	1	0.00	0.11	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB419	476830	5534028	Channel	M+R.2 ext	0.5	0.00	0.11	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB459	476697	5534070	Channel	Ron	1	0.01	0.10	0.02	0.00	0.02	0.01	0.01	0.02	0.01	0.02
09RCB492	476697	5534070	Channel	Ron	1	0.01	0.10	0.02	0.00	0.01	0.01	0.00	0.01	0.01	0.00
09RCB448	476697	5534070	Channel	Ron	1	0.00	0.10	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.02
09RCB622	476746	5533754	Channel	M I Ext	1	0.00	0.10	0.01	0.00	0.01	0.01	0.01	0.02	0.01	0.01
09RCB609	476659	5534135	Channel	Ron # 2	1	0.00	0.10	0.01	0.00	0.04	0.01	0.01	0.02	0.01	0.01
09RCB613	476659	5534135	Channel	Ron # 2	1	0.00	0.10	0.01	0.00	0.05	0.01	0.01	0.02	0.01	0.01

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB407	476830	5534028	Channel	M+R.2 ext	1	0.00	0.10	0.01	0.00	0.01	0.01	0.00	0.02	0.01	0.01
09RCB437	476905	5533997	Channel	M+R 3	1	0.00	0.10	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.01
09RCB582	476677	5534093	Channel	Robert	1	0.00	0.10	0.02	0.00	0.01	0.01	0.00	0.02	0.00	0.01
09RCB558	476677	5534093	Channel	Robert	1	0.00	0.10	0.01	0.00	0.02	0.01	0.01	0.01	0.00	0.00
09RCB504	476677	5534093	Channel	Robert	1	0.00	0.10	0.02	0.00	0.01	0.01	0.00	0.01	0.00	0.00
H365561	476515	5533797	Channel		1	0.00	0.10	0.01	NA	0.01	NA	NA	0.02	0.00	0.01
09RCB493	476697	5534070	Channel	Ron	1	0.00	0.10	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.01
09RCB655	477583	5534028	Grab	Ditch #1	NA	0.00	0.10	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB409	476830	5534028	Channel	M+R.2 ext	1	0.00	0.10	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB379	476831	5534079	Channel	R+M.2	1	0.00	0.10	0.01	0.00	0.01	0.00	0.00	0.03	0.00	0.00
09RCB608	476659	5534135	Channel	Ron # 2	1	0.00	0.09	0.02	0.00	0.04	0.01	0.01	0.02	0.01	0.01
09RCB452	476697	5534070	Channel	Ron	1	0.00	0.09	0.02	0.00	0.01	0.02	0.01	0.00	0.00	0.00
09RCB495	476677	5534093	Channel	Ron	1	0.00	0.09	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB451	476697	5534070	Channel	Ron	1	0.00	0.09	0.02	0.00	0.01	0.01	0.01	0.00	0.00	0.00
09RCB514	476677	5534093	Channel	Robert	1	0.00	0.09	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB396	476831	5534079	Channel	R+M.2	1	0.00	0.09	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB369	476831	5534079	Channel	R+M.2	1	0.04	0.09	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB581	476677	5534093	Channel	Robert	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.03	0.03	0.02
09RCB426	476905	5533997	Channel	M+R.3	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.02	0.02	0.02
09RCB616	476659	5534135	Channel	Ron # 2	1	0.00	0.08	0.01	0.00	0.01	0.01	0.01	0.04	0.01	0.01
09RCB336	476817	5533789	Channel	TR.M-4	1	0.00	0.08	0.01	0.00	0.01	0.01	0.04	0.10	0.01	0.01
09RCB491	476697	5534070	Channel	Ron	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.02	0.01	0.01
09RCB466	476697	5534070	Channel	Ron	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.02	0.01	0.01
09RCB436	476905	5533997	Channel	M+R 3	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB405	476831	5534079	Channel	R+M.2	1	0.00	0.08	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB447	476697	5534070	Channel	Ron	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.01
09RCB564	476677	5534093	Channel	Robert	1	0.00	0.08	0.02	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB500	476677	5534093	Channel	Robert	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB507	476677	5534093	Channel	Robert	1	0.00	0.08	0.01	0.00	0.01	0.02	0.00	0.01	0.00	0.00
09RCB503	476677	5534093	Channel	Robert	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB481	476697	5534070	Channel	Ron	1	0.00	0.08	0.01	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB335	476817	5533789	Channel	TR-M.2	1	0.00	0.08	0.01	0.00	0.01	0.01	0.03	0.03	0.00	0.00
09RCB279	476736	5533795	Channel	TR-M.1	1	0.00	0.08	0.01	0.00	0.01	0.01	0.04	0.02	0.00	0.00
09RCB261	476736	5533795	Channel	TR-M.1	1	0.00	0.08	0.01	0.00	0.01	0.01	0.03	0.01	0.00	0.00
09RCB575	476677	5534093	Channel	Robert	1	0.00	0.08	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00
09RCB390	476831	5534079	Channel	R+M.2	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB341	476864	5533788	Channel	+ TR 1	1	0.00	0.08	0.00	0.00	0.01	0.01	0.03	0.00	0.00	0.00
09RCB663	476773	5534129	Grab	+ TR# 2	NA	0.00	0.08	0.02	0.00	0.01	0.01	0.01	0.02	0.00	0.00
09RCB621	476746	5533754	Channel	M I Ext	1	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB661	476805	5534137	Grab	+ TR# 2	NA	0.00	0.08	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB415	476830	5534028	Channel	M+R.2 ext	1	0.00	0.08	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB454	476697	5534070	Channel	Ron	1	0.01	0.07	0.03	0.00	0.02	0.01	0.01	0.02	0.02	0.06
09RCB607	476659	5534135	Channel	Ron # 2	1	0.00	0.07	0.01	0.00	0.03	0.01	0.01	0.02	0.02	0.02
09RCB257	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.01	0.01	0.04	0.02	0.01	0.01
09RCB258	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.01	0.01	0.05	0.02	0.01	0.01
09RCB611	476659	5534135	Channel	Ron # 2	1	0.00	0.07	0.01	0.00	0.05	0.01	0.01	0.02	0.01	0.03
09RCB318	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.00	0.00	0.01	0.01	0.02	0.02	0.00	0.01
09RCB476	476697	5534070	Channel	Ron	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB416	476830	5534028	Channel	M+R.2 ext	1	0.00	0.07	0.00	+0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB471	476697	5534070	Channel	Ron	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.01
09RCB529	476677	5534093	Channel	Robert	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB337	476817	5533789	Channel	TR.M-4	1	0.00	0.07	0.01	0.00	0.01	0.01	0.04	0.02	0.00	0.00
09RCB455	476697	5534070	Channel	Ron	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB444	476697	5534070	Channel	Ron	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB567	476677	5534093	Channel	Robert	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB569	476677	5534093	Channel	Robert	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB350	476831	5534079	Channel	R+M.2	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB474	476697	5534070	Channel	Ron	1	0.00	0.07	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB316	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.01	0.01	0.02	0.04	0.00	0.00
09RCB580	476677	5534093	Channel	Robert	1	0.00	0.07	0.01	0.00	0.01	0.00	0.00	0.02	0.00	0.01
09RCB348	476831	5534079	Channel	R+M.2	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB286	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.02	0.01	0.05	0.02	0.00	0.00
09RCB263	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.00	0.01	0.02	0.00	0.00	0.00
09RCB281	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.02	0.01	0.05	0.02	0.00	0.00
09RCB300	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.00	0.00	0.01	0.00	0.02	0.05	0.00	0.00
09RCB392	476831	5534079	Channel	R+M.2	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB408	476830	5534028	Channel	M+R.2 ext	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB398	476831	5534079	Channel	R+M.2	1	0.00	0.07	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
09RCB418	476830	5534028	Channel	M+R.2 ext	1	0.00	0.07	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB317	476736	5533795	Channel	TR-M.1	1	0.00	0.07	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00
09RCB391	476831	5534079	Channel	R+M.2	1	0.00	0.07	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB403	476831	5534079	Channel	R+M.2	1	0.00	0.07	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB461	476697	5534070	Channel	Ron	1	0.00	0.06	0.00	0.00	0.01	0.01	0.00	0.03	0.02	0.05
09RCB583	476677	5534093	Channel	Robert	1	0.00	0.06	0.00	0.00	0.01	0.01	0.00	0.03	0.02	0.01
09RCB453	476697	5534070	Channel	Ron	1	0.00	0.06	0.01	0.00	0.02	0.01	0.00	0.02	0.01	0.02
09RCB467	476697	5534070	Channel	Ron	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB395	476831	5534079	Channel	R+M.2	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB349	476831	5534079	Channel	R+M.2	1	0.00	0.06	0.00	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB520	476677	5534093	Channel	Robert	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB458	476697	5534070	Channel	Ron	1	0.00	0.06	0.01	0.00	0.01	0.01	0.01	0.02	0.00	0.00
09RCB256	476736	5533795	Channel	TR-M.1	1	0.00	0.06	0.01	0.00	0.00	0.01	0.02	0.01	0.00	0.00
09RCB576	476677	5534093	Channel	Robert	1	0.00	0.06	0.01	0.00	0.02	0.01	0.00	0.02	0.00	0.00
09RCB562	476677	5534093	Channel	Robert	1	0.00	0.06	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB561	476677	5534093	Channel	Robert	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB571	476677	5534093	Channel	Robert	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB378	476831	5534079	Channel	R+M.2	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB342	476864	5533788	Channel	+ TR 1	1	0.00	0.06	0.00	0.00	0.01	0.01	0.03	0.00	0.00	0.00
09RCB319	476736	5533795	Channel	TR-M.1	1	0.00	0.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00
09RCB577	476677	5534093	Channel	Robert	1	0.00	0.06	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB473	476697	5534070	Channel	Ron	1	0.00	0.06	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB578	476677	5534093	Channel	Robert	1	0.00	0.06	0.01	0.00	0.02	0.01	0.00	0.02	0.00	0.00
09RCB251	476736	5533795	Channel	TR-M.1	1	0.00	0.06	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00
09RCB301	476736	5533795	Channel	TR-M.1	1	0.00	0.06	0.00	0.00	0.01	0.00	0.02	0.03	0.00	0.00
09RCB389	476831	5534079	Channel	R+M.2	1	0.00	0.06	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB501	476677	5534093	Channel	Robert	1	0.00	0.05	0.00	0.00	0.04	0.01	0.01	0.02	0.01	0.02
09RCB617	476659	5534135	Channel	Ron # 2	1	0.00	0.05	0.01	0.00	0.02	0.01	0.00	0.04	0.01	0.01
09RCB623	476746	5533754	Channel	M I Ext	1	0.00	0.05	0.00	0.00	0.02	0.01	0.00	0.03	0.01	0.01
09RCB321	476736	5533795	Channel	TR-M.1	1	0.00	0.05	0.00	0.00	0.01	0.01	0.03	0.04	0.01	0.00
09RCB660	476808	5534132	Grab	+ TR# 2	NA	0.00	0.05	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB664	476728	5537119	Grab	+ TR# 2	NA	0.00	0.05	0.00	0.00	0.05	0.01	0.01	0.12	0.00	0.00
09RCB339	476864	5533788	Channel	+ TR 1	1	0.00	0.05	0.00	0.00	0.02	0.01	0.04	0.05	0.00	0.00
09RCB658	476847	5534147	Grab	+ TR# 2	NA	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
09RCB475	476697	5534070	Channel	Ron	1	0.00	0.05	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB568	476677	5534093	Channel	Robert	1	0.00	0.05	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB530	476677	5534093	Channel	Robert	1	0.00	0.05	0.01	0.00	0.02	0.01	0.00	0.01	0.00	0.00
09RCB485	476697	5534070	Channel	Ron	1	0.00	0.05	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB299	476736	5533795	Channel	TR-M.1	1	0.00	0.05	0.01	0.00	0.01	0.01	0.04	0.02	0.00	0.00
09RCB298	476736	5533795	Channel	TR-M.1	1	0.00	0.05	0.00	0.00	0.01	0.01	0.03	0.03	0.00	0.00
09RCB269	476736	5533795	Channel	TR-M.1	1	0.00	0.05	0.00	0.00	0.01	0.01	0.03	0.01	0.00	0.00
09RCB262	476736	5533795	Channel	TR-M.1	1	0.00	0.05	0.00	0.00	0.01	0.01	0.02	0.01	0.00	0.00
09RCB570	476677	5534093	Channel	Robert	1	0.00	0.05	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB387	476831	5534079	Channel	R+M.2	1	0.00	0.05	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
09RCB393	476831	5534079	Channel	R+M.2	1	0.00	0.05	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB386	476831	5534079	Channel	R+M.2	1	0.00	0.05	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB399	476831	5534079	Channel	R+M.2	1	0.00	0.05	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB401	476831	5534079	Channel	R+M.2	1	0.00	0.05	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB469	476697	5534070	Channel	Ron	1	0.00	0.04	0.00	0.00	0.04	0.01	0.01	0.02	0.01	0.03
09RCB615	476659	5534135	Channel	Ron # 2	1	0.00	0.04	0.00	0.00	0.03	0.01	0.01	0.02	0.01	0.01
09RCB610	476659	5534135	Channel	Ron # 2	1	0.00	0.04	0.01	0.00	0.05	0.01	0.01	0.02	0.01	0.02
09RCB260	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.01	0.00	0.01	0.01	0.04	0.02	0.01	0.01
09RCB247	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00
09RCB294	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.00	0.00	0.02	0.01	0.04	0.02	0.00	0.00
09RCB292	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.01	0.00	0.01	0.01	0.03	0.01	0.00	0.00
09RCB375	476831	5534079	Channel	R+M.2	1	0.00	0.04	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB449	476697	5534070	Channel	Ron	1	0.00	0.04	0.01	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB579	476677	5534093	Channel	Robert	1	0.00	0.04	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.01
09RCB322	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.00	0.00	0.01	0.01	0.03	0.01	0.00	0.00
09RCB276	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.01	0.00	0.01	0.01	0.03	0.03	0.00	0.00
09RCB483	476697	5534070	Channel	Ron	1	0.00	0.04	0.00	0.00	0.02	0.01	0.00	0.01	0.00	0.00
09RCB327	476817	5533789	Channel	TR-M.2	1	0.00	0.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00
09RCB563	476677	5534093	Channel	Robert	1	0.00	0.04	0.00	0.00	0.01	0.01	0.00	0.02	0.00	0.00
09RCB280	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.01	0.00	0.01	0.01	0.02	0.02	0.00	0.00
09RCB295	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.01	0.00	0.01	0.01	0.03	0.02	0.00	0.00
09RCB250	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00
09RCB283	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.00	0.00	0.03	0.01	0.05	0.03	0.00	0.00
09RCB282	476736	5533795	Channel	TR-M.1	1	0.00	0.04	0.00	0.00	0.03	0.01	0.05	0.03	0.00	0.00
09RCB385	476831	5534079	Channel	R+M.2	1	0.00	0.04	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB397	476831	5534079	Channel	R+M.2	1	0.00	0.04	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00
09RCB584	476677	5534093	Channel	Robert	1	0.00	0.03	0.00	0.00	0.01	0.01	0.00	0.04	0.03	0.02
09RCB320	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.00	0.00	0.01	0.01	0.03	0.04	0.01	0.01
09RCB612	476659	5534135	Channel	Ron # 2	1	0.00	0.03	0.00	0.00	0.05	0.01	0.01	0.02	0.01	0.01
09RCB374	476831	5534079	Channel	R+M.2	1	0.00	0.03	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.01
09RCB305	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.01	0.00	0.01	0.01	0.03	0.01	0.00	0.00
09RCB277	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.01	0.00	0.01	0.01	0.03	0.02	0.00	0.00
09RCB472	476697	5534070	Channel	Ron	1	0.00	0.03	0.00	0.00	0.02	0.00	0.00	0.02	0.00	0.00
09RCB340	476864	5533788	Channel	+ tr 1	1	0.00	0.03	0.00	0.00	0.02	0.01	0.04	0.06	0.00	0.00
09RCB303	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.01	0.00	0.01	0.01	0.04	0.02	0.00	0.00
09RCB484	476697	5534070	Channel	Ron	1	0.00	0.03	0.00	0.00	0.03	0.01	0.00	0.02	0.00	0.00
09RCB482	476697	5534070	Channel	Ron	1	0.00	0.03	0.00	0.00	0.03	0.01	0.00	0.02	0.00	0.00
09RCB309	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.01	0.00	0.01	0.01	0.03	0.01	0.00	0.00
09RCB248	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00
09RCB308	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00
09RCB291	476736	5533795	Channel	TR-m.1	1	0.00	0.03	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00
09RCB450	476697	5534070	Channel	Ron	1	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
09RCB307	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00
09RCB587	476659	5534135	Channel	Robert	1	0.00	0.03	0.00	0.00	0.03	0.00	0.00	0.01	0.00	0.00
09RCB566	476677	5534093	Channel	Robert	1	0.00	0.03	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00
09RCB400	476831	5534079	Channel	R+M.2	1	0.00	0.03	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00
09RCB284	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.00	0.00	0.03	0.01	0.05	0.03	0.00	0.00

Sample Number	Easting	Northing	Sample Type	Area	Channel width	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Cr (%)	Pt (g/t)	Pd (g/t)
09RCB302	476736	5533795	Channel	TR-M.1	1	0.00	0.03	0.00	0.00	0.01	0.01	0.02	0.04	0.00	0.00
09RCB586	476659	5534135	Channel	Robert	1	0.00	0.03	0.00	0.00	0.03	0.00	0.00	0.01	0.00	0.00
09RCB293	476736	5533795	Channel	TR-M.1	1	0.00	0.02	0.01	0.00	0.01	0.01	0.03	0.04	0.00	0.00
09RCB297	476736	5533795	Channel	TR-M.1	1	0.00	0.02	0.00	0.00	0.00	0.01	0.01	0.00	0.00	<0.001
09RCB249	476736	5533795	Channel	TR-M.1	1	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
09RCB296	476736	5533795	Channel	TR-M.1	1	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
09RCB384	476831	5534079	Channel	R+M.2	1	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
09RCB480	476697	5534070	Channel	Ron	1	0.00	0.02	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00
09RCB585	476677	5534093	Channel	Robert	1	0.00	0.02	0.00	0.00	0.03	0.00	0.01	0.02	0.00	0.00
09RCB304	476736	5533795	Channel	TR-M.1	1	0.00	0.01	0.01	0.00	0.01	0.01	0.03	0.02	0.00	0.00
09GKB606	477574	5533958	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09GKB619	477715	5534260	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09GKB628	477652	5534267	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09GKB640	477724	5534485	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09GKB655	476787	5531551	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09TWB007	475241	5534723	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09TWB014	477425	5533404	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09TWB020	477311	5533179	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09TWB023	477136	5532993	Grab	NA	NA	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA
09RTB031	477581	5534058	Grab	NA	NA	0.00	0.00	0.05	0.00	0.02	0.01	NA	NA	0.00	0.00
09RTB030	477581	5534039	Grab	NA	NA	0.00	0.00	0.02	0.00	0.01	0.00	NA	NA	0.00	0.00

APPENDIX B ALS CHEMEX ASSAY CERTIFICATES



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page: 1
Finalized Date: 11-NOV-2009
Account: SAGGOL

CERTIFICATE TB09120205

Project: Bernadine

P.O. No.:

This report is for 55 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 27-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS
ME-MS61	48 element four acid ICP-MS	

To: **SAGE GOLD INC.**
ATTN: RONNIE THERRIAULT
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 3 (A - D)

Plus Appendix Pages

Finalized Date: 11-NOV-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09120205

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
09PMB100		2.42	0.75	5.32	1.2	120	0.42	1.68	4.05	0.14	13.50	70.2	2530	0.53	1035	9.52
09RCB613		6.99	0.10	4.97	<0.2	70	0.38	0.28	5.80	0.09	10.30	71.8	217	0.79	115.0	8.36
09RCB614		6.35	0.11	5.91	<0.2	70	0.34	0.44	6.92	0.13	9.08	54.5	228	0.67	63.7	7.52
09RCB615		6.46	0.04	5.89	<0.2	140	0.45	0.36	7.20	0.16	6.49	59.8	231	0.31	2.4	8.02
09RCB616		6.20	0.08	7.15	<0.2	80	0.32	0.13	7.42	0.05	13.50	50.0	389	0.39	119.5	7.27
09RCB617		6.67	0.05	6.67	<0.2	60	0.24	0.10	7.58	0.06	6.02	42.2	380	0.19	68.3	7.05
09RCB618		5.82	0.12	7.62	<0.2	90	0.90	0.12	6.84	0.04	31.7	57.7	126	0.19	123.5	9.56
09RCB619		5.50	0.17	7.47	<0.2	90	0.90	0.17	6.77	0.03	29.3	48.7	77	0.26	376	9.46
09RCB620		7.14	0.11	7.54	<0.2	70	0.52	1.60	6.90	0.05	12.00	49.4	152	0.28	123.5	8.54
09RCB621		6.46	0.08	7.17	<0.2	140	0.75	0.09	5.88	0.10	17.55	40.6	144	0.43	61.5	8.07
09RCB622		6.21	0.10	6.71	<0.2	60	0.45	0.21	7.26	0.07	12.30	53.0	249	0.26	88.8	7.87
09RCB623		6.34	0.05	6.73	<0.2	70	0.34	0.11	7.30	0.07	11.25	45.3	346	0.25	37.5	7.27
09RCB624		4.58	0.93	6.01	0.6	180	0.56	1.18	4.77	0.33	8.10	121.5	3750	0.90	2520	8.44
09RCB625		5.12	1.29	6.78	2.0	230	0.41	1.45	4.36	0.50	9.44	137.0	4740	1.93	3570	8.24
09RCB626		5.95	0.95	7.04	<0.2	160	0.52	1.08	5.31	0.29	18.50	65.0	341	0.28	1655	7.56
09RCB627		5.72	1.37	6.05	<0.2	260	1.13	0.86	1.97	0.50	41.0	30.8	650	2.12	2440	2.56
09RCB628		3.56	0.70	6.76	<0.2	190	0.24	0.91	4.26	0.20	2.87	95.4	7290	7.02	1915	8.15
09RCB629		5.31	1.58	6.39	<0.2	150	0.27	1.75	4.79	0.56	3.47	118.0	6170	4.34	3870	8.30
09RCB630		6.26	1.32	6.03	0.4	110	0.22	1.58	4.19	0.33	2.73	117.5	7100	3.91	3050	8.70
09RCB631		5.70	0.76	6.12	<0.2	210	0.33	1.00	4.19	0.31	4.65	101.0	6180	5.78	1455	7.97
09RCB632		6.67	1.27	5.83	0.5	180	0.28	1.75	4.49	0.23	3.44	141.5	7770	1.99	2780	8.40
09RCB633		5.63	0.44	7.01	<0.2	290	0.68	0.67	3.92	0.18	25.4	59.3	3750	2.40	718	6.27
09RCB634a		4.78	1.18	5.73	<0.2	60	0.35	1.42	5.99	0.52	8.59	98.5	4640	0.59	2450	8.06
09RCB634b		6.60	2.06	6.06	0.8	40	0.25	2.07	5.63	0.52	4.50	130.5	7620	0.52	3970	8.59
09RCB635		3.61	0.85	7.10	<0.2	250	0.42	1.35	5.77	0.39	7.83	98.8	3690	2.48	1570	8.15
09RCB636		1.27	1.11	5.50	0.7	80	1.14	2.93	6.45	1.50	18.10	54.2	266	0.11	1960	13.40
09RCB637		1.62	1.88	6.69	<0.2	100	0.91	2.67	8.36	1.46	16.30	40.0	287	0.10	2670	11.25
09RCB638		1.93	0.48	5.88	<0.2	90	1.48	1.16	7.39	1.19	22.7	39.3	313	0.26	455	11.90
09RCB639		1.35	0.46	6.88	<0.2	420	0.90	0.44	2.16	0.20	110.5	24.4	45	1.72	506	3.61
09RCB640		1.27	0.51	6.08	<0.2	110	2.51	1.79	6.45	0.93	13.40	46.4	166	0.07	656	13.85
09RCB641		1.54	0.32	4.90	0.6	60	1.05	0.70	7.61	1.17	8.26	39.4	97	0.06	455	12.25
09RCB642		1.69	0.16	7.73	<0.2	180	0.86	1.59	6.67	1.17	11.80	28.5	178	0.37	137.0	11.20
09RCB643		2.43	0.47	7.43	<0.2	130	0.64	3.29	8.36	1.11	32.6	32.2	130	0.07	304	12.40
09RCB644		2.32	0.34	7.20	<0.2	170	1.07	1.03	6.07	1.02	25.7	44.5	136	0.14	491	12.50
09RCB645		1.79	6.67	7.64	0.6	140	0.67	4.75	7.76	1.47	23.7	21.9	171	0.36	4170	12.60
09RCB646		1.33	0.49	6.85	0.2	170	0.81	0.79	6.35	1.39	65.8	48.4	145	0.35	135.0	8.69
09RCB647		2.30	0.21	6.92	0.5	190	0.77	0.25	5.97	0.41	196.0	38.2	101	0.38	80.8	10.00
09RCB648		0.85	0.11	7.87	<0.2	80	0.25	0.19	7.61	0.18	12.80	39.6	157	0.52	91.1	7.09
09RCB649		1.04	1.50	7.19	0.9	150	0.81	1.77	5.82	0.88	29.8	63.0	139	0.50	541	8.46
09RCB650		1.36	0.26	6.81	0.3	450	0.65	0.50	1.96	0.17	260	40.7	101	0.33	266	3.58



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Finalized Date: 11-NOV-2009

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CERTIFICATE OF ANALYSIS TB09120205

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
09PMB100		11.65	0.19	0.7	0.043	0.72	6.0	5.6	1.26	664	3.25	0.93	4.2	195.0	210
09RCB613		12.05	0.15	0.9	0.047	0.39	4.0	50.2	10.75	1580	0.15	0.38	4.0	459	150
09RCB614		13.25	0.15	1.5	0.054	0.54	3.4	20.7	5.96	1420	0.32	1.19	3.2	250	190
09RCB615		12.35	0.14	0.9	0.043	0.64	2.5	37.7	7.90	1750	0.66	0.82	2.1	305	110
09RCB616		15.65	0.14	1.0	0.063	0.62	6.2	15.4	4.71	1280	0.73	1.58	3.3	140.0	180
09RCB617		11.40	0.08	0.6	0.052	0.51	2.7	15.5	5.21	1260	0.34	1.47	1.9	166.5	160
09RCB618		17.80	0.16	1.3	0.066	0.50	13.6	10.6	3.87	1560	1.29	1.99	10.7	135.0	450
09RCB619		15.90	0.12	1.1	0.057	0.53	12.7	6.9	2.92	1470	1.21	1.86	11.1	97.6	540
09RCB620		19.20	0.13	1.1	0.071	0.54	4.5	9.8	3.42	1380	0.86	1.81	4.7	102.5	400
09RCB621		18.05	0.15	1.7	0.063	0.96	7.5	10.7	3.47	1560	0.38	1.80	5.6	83.4	400
09RCB622		17.35	0.14	1.1	0.070	0.56	5.1	12.9	4.61	1370	0.79	1.63	3.8	128.5	240
09RCB623		13.20	0.11	0.9	0.052	0.50	5.0	12.3	5.00	1320	0.31	1.64	2.6	162.0	200
09RCB624		14.50	0.22	0.6	0.073	1.26	3.5	46.4	7.76	1520	1.98	0.72	4.5	1785	60
09RCB625		13.55	0.25	0.7	0.085	1.60	3.7	47.0	7.33	1480	2.97	0.93	4.0	2050	90
09RCB626		14.15	0.14	1.5	0.063	1.03	8.0	9.7	3.28	1220	3.88	1.75	4.4	1060	340
09RCB627		13.75	0.11	5.7	0.035	1.04	21.7	17.5	1.34	259	0.38	2.19	4.6	457	350
09RCB628		10.75	0.18	0.3	0.057	2.40	1.2	65.8	9.46	1440	0.23	0.49	0.9	1340	90
09RCB629		11.25	0.22	0.3	0.089	1.76	1.6	56.2	8.90	1480	2.17	0.58	1.0	1855	80
09RCB630		11.20	0.24	0.3	0.073	1.51	1.2	57.0	10.35	1480	1.17	0.42	0.8	1750	80
09RCB631		12.65	0.25	0.5	0.075	2.57	2.0	69.8	8.86	1480	1.23	0.54	2.1	1335	90
09RCB632		11.25	0.24	0.4	0.063	1.51	1.5	54.6	8.42	1600	4.18	0.61	1.3	2370	70
09RCB633		15.05	0.18	2.1	0.058	1.45	13.3	41.2	5.34	1220	0.85	1.32	4.4	760	260
09RCB634a		11.65	0.20	0.7	0.113	0.54	3.1	35.7	7.54	1620	0.73	0.90	2.0	1340	160
09RCB634b		11.70	0.24	0.4	0.106	0.50	1.9	34.7	8.54	1760	2.14	0.81	1.2	2140	90
09RCB635		13.15	0.23	0.5	0.086	1.50	3.7	59.6	6.05	1650	0.41	0.95	2.2	1265	120
09RCB636		20.9	0.22	2.6	0.406	0.79	9.5	9.5	2.62	3370	4.50	0.64	14.7	85.2	300
09RCB637		15.15	0.18	1.5	0.263	0.58	7.7	7.6	2.81	3530	29.2	0.64	5.6	47.9	270
09RCB638		16.90	0.23	2.4	0.252	0.83	12.5	10.5	3.76	3760	4.46	0.88	10.9	48.9	320
09RCB639		17.15	0.14	6.4	0.015	0.79	55.5	13.6	0.51	272	2.71	2.90	3.0	43.8	390
09RCB640		21.8	0.25	1.7	0.403	0.91	7.4	9.3	3.10	3430	0.87	1.09	5.5	73.5	250
09RCB641		16.65	0.19	1.1	0.243	0.68	3.8	6.3	4.74	3640	0.68	0.80	6.1	29.9	90
09RCB642		21.6	0.19	1.7	0.476	1.02	7.3	9.2	2.61	3420	0.74	1.64	7.6	36.9	290
09RCB643		20.7	0.23	1.9	0.661	0.74	18.8	5.3	2.00	3910	3.04	0.93	5.0	48.0	150
09RCB644		21.6	0.22	1.7	0.414	1.06	13.0	7.8	2.59	3740	0.57	1.55	8.5	50.9	210
09RCB645		18.50	0.22	1.3	0.344	0.72	12.8	5.0	2.12	4170	4.31	0.92	9.2	13.3	410
09RCB646		18.55	0.23	1.5	0.090	0.90	29.8	9.9	3.95	1730	0.69	1.92	8.7	103.5	850
09RCB647		24.9	0.32	4.1	0.187	0.95	90.5	24.1	4.15	2000	0.31	1.36	13.0	63.5	790
09RCB648		17.00	0.15	0.8	0.075	0.62	5.8	10.2	4.51	1480	0.35	1.78	2.9	87.6	330
09RCB649		17.25	0.20	1.5	0.128	0.75	15.8	8.2	3.12	1460	1.93	2.03	4.6	67.4	380
09RCB650		16.65	0.24	4.8	0.042	1.84	152.5	6.5	1.11	470	1.14	2.96	5.1	82.4	610



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Finalized Date: 11-NOV-2009

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CERTIFICATE OF ANALYSIS TB09120205

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
09PMB100		34.3	0.004	5.62	0.13	10.5	21	1.7	68.8	0.34	3.07	0.9	0.568	0.18	0.4
09RCB613		13.3	<0.002	0.24	0.06	32.0	1	1.8	34.4	0.64	0.12	0.3	0.298	0.07	0.3
09RCB614		15.0	<0.002	0.02	0.10	36.0	1	2.3	110.5	0.24	0.05	0.5	0.334	0.09	0.2
09RCB615		17.8	<0.002	<0.01	0.08	35.9	1	1.6	43.1	0.37	<0.05	0.3	0.320	0.09	0.2
09RCB616		19.6	<0.002	0.03	0.09	46.5	1	3.0	160.5	0.22	<0.05	1.1	0.384	0.11	0.3
09RCB617		11.8	<0.002	0.01	0.08	36.2	1	1.9	161.0	0.16	<0.05	0.2	0.336	0.07	0.1
09RCB618		8.6	<0.002	0.05	0.08	31.2	1	1.8	251	0.66	<0.05	1.2	0.745	0.06	0.4
09RCB619		8.1	<0.002	0.17	0.08	25.4	2	1.8	290	0.83	0.10	1.2	0.818	0.07	0.5
09RCB620		16.2	<0.002	0.08	0.12	41.6	1	1.8	186.5	0.33	0.90	0.6	0.614	0.08	0.7
09RCB621		13.9	<0.002	0.08	0.09	41.3	1	1.2	130.5	0.51	<0.05	1.6	0.636	0.10	1.0
09RCB622		11.8	<0.002	0.02	0.09	52.8	1	2.7	144.5	0.23	<0.05	0.8	0.441	0.08	1.4
09RCB623		9.3	<0.002	0.01	0.09	39.8	1	1.8	137.0	0.19	<0.05	0.8	0.353	0.07	0.3
09RCB624		47.6	0.005	0.99	0.07	14.5	7	2.2	31.1	0.40	1.63	2.2	0.152	0.35	0.9
09RCB625		68.2	0.006	1.40	0.07	12.5	10	2.0	62.5	0.45	2.10	1.3	0.129	0.46	1.1
09RCB626		20.7	0.004	0.74	0.07	25.3	4	1.3	114.5	0.34	1.43	2.8	0.397	0.12	0.9
09RCB627		40.8	<0.002	0.45	0.06	4.2	3	0.5	203	0.39	0.98	9.2	0.148	0.41	1.1
09RCB628		85.2	0.002	0.48	0.08	12.7	5	2.0	11.3	<0.05	1.26	<0.2	0.135	0.76	0.1
09RCB629		68.7	0.004	0.83	0.11	12.0	8	2.4	42.5	0.06	2.64	<0.2	0.110	0.69	0.1
09RCB630		57.7	0.005	0.86	0.10	12.5	8	1.8	12.0	<0.05	2.58	<0.2	0.117	0.68	0.1
09RCB631		95.2	0.002	0.30	0.09	14.6	4	2.5	13.9	0.16	1.32	0.4	0.130	0.80	0.3
09RCB632		51.2	0.006	1.02	0.09	11.3	9	2.0	14.5	0.10	2.58	0.3	0.133	0.40	0.3
09RCB633		66.0	<0.002	0.13	0.09	12.8	3	2.3	117.5	0.27	0.77	4.6	0.191	0.36	0.6
09RCB634a		15.2	0.002	0.52	0.13	20.8	5	3.5	28.4	0.14	1.86	0.4	0.223	0.23	0.2
09RCB634b		14.8	0.006	1.16	0.11	15.4	10	3.2	23.5	0.05	3.47	<0.2	0.137	0.18	0.1
09RCB635		45.3	0.002	0.48	0.15	14.5	5	3.4	90.7	0.14	1.45	0.5	0.167	0.50	0.3
09RCB636		7.6	<0.002	1.33	0.19	26.7	3	27.5	42.2	0.94	1.40	1.6	0.781	0.09	3.0
09RCB637		7.1	0.004	0.95	0.19	32.2	3	15.0	145.5	0.51	0.24	1.1	0.599	0.07	1.7
09RCB638		14.8	<0.002	0.27	0.22	39.1	2	18.3	62.4	0.80	0.16	2.7	0.739	0.07	3.1
09RCB639		39.8	<0.002	1.21	0.06	2.9	1	1.1	304	0.07	0.23	31.6	0.193	0.24	1.0
09RCB640		12.3	<0.002	1.51	0.11	32.2	3	23.1	59.9	0.39	0.41	1.1	0.414	0.09	2.1
09RCB641		7.2	<0.002	0.50	0.12	15.9	2	10.4	30.4	0.47	0.20	0.9	0.306	0.06	0.5
09RCB642		20.8	<0.002	0.24	0.14	31.5	2	18.4	163.5	0.52	0.10	0.7	0.596	0.13	2.2
09RCB643		10.6	<0.002	0.76	0.13	23.8	2	27.1	174.0	0.44	0.19	3.3	0.458	0.10	5.4
09RCB644		20.8	<0.002	1.10	0.11	22.5	3	16.4	103.5	0.81	0.23	2.1	0.426	0.12	2.7
09RCB645		18.1	<0.002	0.78	0.99	21.5	5	13.5	199.0	0.95	1.13	4.4	0.519	0.13	4.2
09RCB646		26.1	<0.002	0.47	0.10	26.0	3	1.5	164.0	0.64	0.19	4.2	0.833	0.16	1.2
09RCB647		24.9	<0.002	0.21	0.08	50.5	3	3.1	105.5	0.73	0.06	31.3	0.565	0.11	1.5
09RCB648		20.6	<0.002	0.20	0.08	42.0	2	0.6	130.0	0.19	<0.05	0.8	0.541	0.11	0.1
09RCB649		20.4	0.003	0.57	0.10	32.1	9	2.1	146.0	0.51	1.29	2.1	0.594	0.17	1.0
09RCB650		76.3	<0.002	0.88	0.07	8.9	5	0.9	161.5	0.46	0.20	34.7	0.418	0.33	3.1



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Total # Pages: 3 (A - D)
Plus Appendix Pages
Finalized Date: 11-NOV-2009
Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09120205

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	PGM-MS23	PGM-MS23	PGM-MS23
		W	Y	Zn	Zr	Au	Pt	Pd
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5	0.001	0.0005	0.001
09PMB100		1.8	10.6	69	14.7	0.005	0.0257	0.050
09RCB613		0.2	17.5	127	30.3	0.001	0.0076	0.007
09RCB614		0.3	12.2	81	44.4	0.003	0.0087	0.010
09RCB615		0.2	10.2	99	26.6	0.001	0.0098	0.008
09RCB616		0.2	14.5	72	27.1	0.003	0.0104	0.011
09RCB617		0.2	9.6	73	15.1	0.003	0.0104	0.010
09RCB618		0.3	19.2	91	31.5	0.002	0.0046	0.004
09RCB619		0.4	18.2	81	19.5	0.007	0.0028	0.003
09RCB620		0.6	22.5	74	21.5	0.002	0.0018	0.001
09RCB621		0.4	25.3	108	48.2	0.001	0.0008	<0.001
09RCB622		0.2	16.3	77	28.3	0.003	0.0101	0.010
09RCB623		0.1	11.3	75	23.5	0.002	0.0079	0.007
09RCB624		0.2	9.6	316	16.2	0.018	0.1270	0.497
09RCB625		0.2	13.7	438	21.4	0.064	0.1435	0.595
09RCB626		0.5	16.1	114	46.5	0.051	0.0854	0.341
09RCB627		0.2	4.4	123	192.5	0.056	0.0142	0.090
09RCB628		0.1	4.5	499	9.4	0.028	0.0759	0.290
09RCB629		0.2	4.8	450	10.5	0.071	0.1410	0.573
09RCB630		0.1	4.1	428	9.0	0.049	0.1815	0.607
09RCB631		0.2	5.8	429	15.5	0.037	0.1005	0.338
09RCB632		0.1	4.1	618	11.3	0.061	0.1760	0.772
09RCB633		0.2	8.5	381	73.7	0.011	0.0581	0.242
09RCB634a		0.2	11.8	449	18.8	0.052	0.0929	0.406
09RCB634b		0.7	5.3	640	11.9	0.063	0.201	0.694
09RCB635		0.5	7.6	831	14.8	0.036	0.1215	0.511
09RCB636		1.7	27.2	456	82.1	0.003	0.0093	0.009
09RCB637		1.7	16.8	396	41.8	0.003	0.0046	0.005
09RCB638		1.9	27.2	444	74.6	0.002	0.0027	0.005
09RCB639		0.2	5.2	92	215	0.002	0.0008	0.001
09RCB640		1.4	24.8	372	54.7	0.003	0.0030	0.004
09RCB641		0.4	14.5	446	34.3	0.002	0.0018	0.002
09RCB642		0.9	17.9	406	56.0	0.002	0.0023	0.002
09RCB643		2.1	21.8	435	61.4	0.002	0.0027	0.004
09RCB644		0.4	20.5	454	54.3	0.002	0.0023	0.002
09RCB645		2.1	27.1	261	37.0	0.025	0.0012	0.011
09RCB646		1.1	20.9	418	42.1	0.001	0.0013	0.001
09RCB647		0.5	60.3	213	137.0	0.001	0.0012	0.001
09RCB648		0.6	21.2	127	13.0	0.001	0.0027	0.003
09RCB649		0.7	21.0	451	43.8	0.002	0.0028	0.002
09RCB650		0.8	12.7	91	201	0.001	0.0012	0.002



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Project: Bernadine

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



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CERTIFICATE OF ANALYSIS TB09120205

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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Page: 1
Finalized Date: 4-NOV-2009
Account: SAGGOL

CERTIFICATE TB09117473

Project: Bernadine

P.O. No.:

This report is for 73 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 22-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS ICP-MS

To: **SAGE GOLD INC.**
ATTN: WILLIAM (BILL) LOVE
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Finalized Date: 4-NOV-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09117473

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1
09RCB540		6.49	0.013	0.0200	0.084	0.48	7.54	0.2	220	0.41	0.53	6.51	0.20	5.50	87.8
09RCB541		5.62	0.040	0.214	0.823	1.49	7.21	0.7	80	0.39	2.32	7.81	0.38	8.29	140.5
09RCB542		7.62	0.028	0.0873	0.342	0.82	7.06	0.3	80	0.91	1.27	7.14	0.31	50.4	100.5
09RCB543		5.94	0.004	0.0828	0.334	0.31	7.18	0.3	180	0.59	0.28	6.22	0.37	3.29	92.1
09RCB544		5.02	0.016	0.0671	0.283	0.59	7.19	<0.2	180	0.63	0.27	6.21	0.23	6.10	89.7
09RCB545		5.57	0.004	0.0108	0.039	0.18	8.69	0.8	280	0.64	0.33	4.51	0.12	158.5	36.6
09RCB546		6.25	0.012	0.0671	0.268	0.51	7.41	0.6	190	0.37	0.66	5.95	0.19	7.99	83.9
09RCB547		5.72	0.016	0.102	0.371	0.67	7.37	0.3	160	0.44	0.41	6.30	0.18	6.07	98.8
09RCB548		5.67	0.057	0.0702	0.170	0.17	6.95	0.4	170	0.31	0.33	6.38	0.13	6.88	75.0
09RCB549		7.15	0.019	0.0446	0.194	0.64	7.48	0.5	230	0.27	0.47	6.47	0.15	7.47	78.9
09RCB550		4.40	0.014	0.0633	0.215	0.46	7.36	0.7	180	0.27	0.34	6.39	0.29	5.74	80.4
09RCB551		6.70	0.019	0.0439	0.157	0.56	8.05	0.5	170	0.37	0.30	6.52	0.15	18.90	75.1
09RCB552		6.57	0.015	0.0659	0.268	0.80	7.81	0.7	240	0.55	1.03	6.14	0.24	12.70	84.7
09RCB553		7.49	0.008	0.0299	0.106	0.33	8.11	0.3	110	0.68	0.54	6.73	0.11	29.8	65.0
09RCB554		7.13	0.009	0.0279	0.124	0.38	7.69	<0.2	110	0.55	0.45	6.88	0.13	19.40	64.7
09RCB555		7.48	0.002	0.0016	0.001	0.11	7.71	<0.2	70	0.42	0.17	7.31	0.07	12.90	56.5
09RCB556		7.44	0.007	0.0038	0.003	0.20	7.34	<0.2	100	0.76	0.17	7.45	0.07	32.1	55.5
09RCB557		6.33	0.028	0.0247	0.081	0.46	7.08	<0.2	120	0.37	0.91	7.15	0.24	7.74	60.6
09RCB558		6.57	0.002	0.0040	0.004	0.10	7.22	<0.2	180	0.65	0.21	6.90	0.11	37.0	51.7
09RCB559		5.34	0.008	0.0302	0.091	0.16	6.76	0.2	50	0.25	0.70	8.09	0.11	9.73	60.1
09RCB560		6.43	0.005	0.0155	0.020	0.14	6.73	<0.2	80	0.52	0.22	7.16	0.11	22.3	59.5
09RCB561		6.01	0.002	0.0013	0.001	0.06	7.08	<0.2	160	0.69	0.09	5.03	0.07	38.7	34.3
09RCB562		6.72	0.002	0.0015	0.001	0.06	7.15	<0.2	100	0.60	0.10	6.18	0.09	18.65	49.0
09RCB563		5.97	0.001	0.0009	<0.001	0.04	7.71	<0.2	250	0.81	0.17	5.50	0.13	17.55	44.0
09RCB564		5.62	0.002	0.0035	0.001	0.08	7.22	<0.2	210	0.55	0.17	5.87	0.13	15.35	41.9
09RCB565		5.62	0.002	0.0032	0.002	0.12	5.94	0.5	170	0.98	0.19	6.83	0.17	81.9	52.7
09RCB566		6.39	0.001	0.0005	<0.001	0.03	6.74	<0.2	280	0.68	0.05	3.65	0.06	54.3	22.0
09RCB567		6.50	0.001	0.0021	0.001	0.07	7.70	<0.2	130	0.46	0.13	6.24	0.11	11.10	43.1
09RCB568		6.00	0.001	0.0025	0.001	0.05	7.65	<0.2	140	0.57	0.15	5.98	0.09	8.41	44.5
09RCB569		6.85	0.001	0.0019	0.001	0.07	7.91	0.4	180	0.62	0.14	5.48	0.10	16.75	41.0
09RCB570		5.26	0.001	0.0007	<0.001	0.05	7.26	<0.2	280	0.88	0.14	4.44	0.10	31.5	32.1
09RCB571		5.72	0.004	0.0009	0.001	0.06	7.14	<0.2	100	0.57	0.12	6.74	0.06	20.4	48.2
09RCB572		7.38	0.003	0.0026	0.003	0.12	7.66	<0.2	130	0.70	0.18	6.41	0.05	43.8	52.9
09RCB573		5.60	0.004	0.0121	0.029	0.11	7.56	<0.2	70	0.30	0.56	7.43	0.09	8.60	53.8
09RCB574		5.02	0.013	0.0281	0.115	0.26	7.38	<0.2	80	0.38	0.54	6.97	0.09	9.16	56.3
09RCB575		7.79	0.001	0.0018	0.002	0.08	7.49	<0.2	100	0.68	0.15	6.81	0.06	31.7	50.8
09RCB576		6.23	0.003	0.0015	0.001	0.06	6.94	1.1	150	0.90	0.13	6.69	0.16	68.3	45.0
09RCB577		5.45	0.001	0.0007	<0.001	0.06	7.62	0.2	180	0.67	0.08	6.07	0.12	20.9	41.5
09RCB578		6.94	0.001	0.0007	0.001	0.06	6.62	0.4	140	0.89	0.25	6.41	0.11	61.5	45.0
09RCB579		4.71	0.001	0.0017	0.008	0.04	8.21	0.3	170	0.59	0.09	5.59	0.04	10.50	13.9



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Finalized Date: 4-NOV-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09117473

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
09RCB540		2.69	1030	8.95	17.05	0.17	0.7	0.075	1.27	2.3	37.6	6.88	1520	0.25	1.17
09RCB541		0.34	3010	10.40	16.30	0.26	0.7	0.154	0.61	3.6	10.3	5.20	1470	0.71	1.07
09RCB542		0.23	1690	10.45	17.05	0.25	1.2	0.234	0.58	20.9	8.9	3.44	1520	1.00	1.42
09RCB543		0.30	694	9.68	17.80	0.19	0.7	0.055	0.80	1.2	44.2	7.15	1940	0.22	1.26
09RCB544		1.38	1150	8.67	16.25	0.18	1.3	0.067	0.87	2.3	28.9	6.35	1450	0.33	1.36
09RCB545		0.45	468	7.77	22.8	0.23	3.1	0.071	1.14	77.3	25.6	3.20	1380	0.13	2.45
09RCB546		0.23	793	8.49	15.00	0.20	0.8	0.069	0.84	3.6	31.1	6.59	1580	0.44	1.25
09RCB547		0.33	1400	8.53	15.30	0.20	0.7	0.069	0.71	2.5	29.5	6.37	1420	0.26	1.27
09RCB548		0.39	307	8.43	14.95	0.18	0.9	0.066	0.73	2.9	42.2	7.99	1670	0.14	1.02
09RCB549		0.59	1150	8.00	14.50	0.15	1.4	0.066	0.86	3.3	36.7	7.38	1480	0.24	1.27
09RCB550		0.34	510	8.40	16.75	0.16	0.8	0.060	0.73	2.4	40.7	6.84	1500	0.19	1.01
09RCB551		1.08	1020	7.59	15.80	0.18	1.3	0.063	0.87	11.6	28.1	6.09	1300	0.22	1.62
09RCB552		0.78	1330	8.02	15.95	0.17	1.0	0.070	1.07	6.2	20.7	5.46	1330	0.66	1.70
09RCB553		0.42	538	8.80	17.20	0.18	1.5	0.122	0.79	12.6	13.6	4.41	1360	0.23	1.90
09RCB554		0.23	627	9.18	17.25	0.19	1.0	0.128	0.82	8.2	10.5	4.23	1480	0.41	1.86
09RCB555		0.13	153.0	10.25	18.85	0.16	1.4	0.077	0.70	5.3	8.8	3.68	1760	0.43	1.66
09RCB556		0.16	302	9.41	18.75	0.19	1.5	0.086	0.57	14.7	6.6	2.46	1660	0.61	1.46
09RCB557		0.23	423	7.96	14.35	0.17	0.8	0.079	0.76	3.5	13.5	5.23	1420	1.08	1.47
09RCB558		0.28	77.0	8.84	17.45	0.17	1.5	0.072	0.76	17.6	11.4	3.71	1470	0.47	1.47
09RCB559		0.17	255	8.38	13.80	0.17	0.8	0.081	0.55	4.6	12.4	5.77	1460	0.26	1.08
09RCB560		0.34	137.0	9.13	16.45	0.19	1.3	0.092	0.72	9.5	13.3	5.73	1630	0.14	1.39
09RCB561		0.92	62.4	6.30	17.30	0.14	2.8	0.051	0.90	21.2	12.2	2.74	1220	0.43	1.90
09RCB562		0.21	40.7	8.87	18.00	0.17	1.7	0.065	0.81	7.9	9.0	3.30	1590	0.38	1.84
09RCB563		0.45	9.4	8.92	20.2	0.17	1.9	0.080	1.23	8.2	30.9	4.71	1680	1.19	1.75
09RCB564		0.35	179.5	8.64	17.50	0.16	1.4	0.089	1.17	6.7	14.9	4.12	1460	0.26	1.89
09RCB565		0.49	254	8.91	17.50	0.23	1.8	0.093	0.88	40.9	14.9	6.23	1560	1.82	1.01
09RCB566		0.44	42.7	4.74	16.40	0.14	3.5	0.036	1.08	30.1	16.2	1.94	833	0.20	1.98
09RCB567		0.32	88.8	8.35	17.80	0.16	1.3	0.073	0.98	4.5	11.0	3.75	1560	0.37	2.02
09RCB568		0.29	100.0	8.48	17.45	0.15	1.9	0.062	1.03	3.3	12.3	3.92	1570	0.32	2.23
09RCB569		0.65	72.6	7.80	19.35	0.17	1.8	0.073	1.07	6.7	23.4	3.49	1480	0.26	2.12
09RCB570		0.37	36.2	6.77	19.35	0.16	2.7	0.059	1.16	15.6	18.5	3.20	1260	0.21	1.96
09RCB571		0.27	89.5	9.29	17.00	0.17	1.7	0.074	0.81	9.8	10.4	3.10	1620	0.41	1.58
09RCB572		0.31	187.0	9.43	18.60	0.20	1.8	0.086	0.78	21.3	11.1	2.64	1570	0.78	1.80
09RCB573		0.21	135.0	7.45	14.10	0.15	0.8	0.065	0.61	4.1	15.3	5.16	1360	0.83	1.51
09RCB574		0.26	392	7.54	14.10	0.14	0.9	0.069	0.68	4.3	17.0	5.19	1360	0.27	1.73
09RCB575		0.14	51.5	8.99	18.30	0.17	1.6	0.080	0.74	14.6	6.6	2.71	1520	0.42	1.56
09RCB576		0.35	70.1	7.73	18.30	0.22	2.5	0.065	0.82	32.0	12.3	4.85	1500	0.28	1.66
09RCB577		0.35	87.2	8.24	18.80	0.17	1.8	0.071	1.15	9.9	13.2	3.92	1520	0.69	1.94
09RCB578		0.29	67.6	7.64	17.10	0.20	2.2	0.062	0.91	27.3	16.8	4.99	1480	0.23	1.45
09RCB579		0.57	31.2	2.35	15.95	0.10	1.1	0.016	0.81	4.6	17.1	1.28	398	0.18	2.78



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Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09117473

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2
09RCB540		1000	120	5.8	50.0	<0.002	0.22	0.14	25.4	3	2.4	73.1	0.16	0.28	0.3
09RCB541		2070	180	7.0	24.1	0.007	1.49	0.13	41.4	11	4.3	130.5	0.11	2.93	0.3
09RCB542		1060	660	4.7	15.9	0.005	0.78	0.10	24.6	6	7.4	199.5	1.08	1.22	1.7
09RCB543		1370	60	14.8	19.7	<0.002	0.28	0.14	21.6	2	1.7	34.7	0.17	0.28	0.3
09RCB544		1020	250	9.7	31.7	<0.002	0.43	0.08	24.6	4	2.1	73.1	0.40	0.30	0.5
09RCB545		178.0	2660	14.2	30.6	<0.002	0.33	0.07	20.0	3	1.7	340	0.42	0.15	8.7
09RCB546		1050	150	19.2	27.2	<0.002	0.27	0.07	23.3	3	2.6	72.1	0.13	0.41	0.5
09RCB547		1350	170	12.2	20.8	<0.002	0.55	0.09	24.1	4	2.4	76.6	0.22	0.44	0.5
09RCB548		813	100	5.6	22.4	<0.002	0.09	0.07	24.4	2	2.5	52.1	0.14	0.16	0.4
09RCB549		972	210	14.7	27.0	<0.002	0.26	0.07	23.8	3	2.3	95.1	0.15	0.33	0.7
09RCB550		737	120	11.2	24.0	<0.002	0.16	0.07	22.9	3	1.9	65.3	0.13	0.40	0.6
09RCB551		737	210	6.1	32.9	<0.002	0.29	0.09	25.0	3	2.2	151.0	0.27	0.33	14.2
09RCB552		1050	150	18.1	37.3	<0.002	0.46	0.08	23.8	4	2.2	142.0	0.24	0.51	1.1
09RCB553		488	420	5.0	23.3	<0.002	0.22	0.11	26.7	2	4.8	215	0.50	0.16	1.2
09RCB554		541	360	6.4	23.4	<0.002	0.28	0.11	36.8	3	4.5	158.0	0.41	0.18	0.9
09RCB555		110.5	340	4.1	10.7	<0.002	0.10	0.08	39.5	2	1.2	120.5	0.33	<0.05	1.3
09RCB556		103.5	390	4.2	10.2	<0.002	0.14	0.07	27.7	2	1.7	270	0.76	0.12	2.0
09RCB557		387	150	9.8	20.3	<0.002	0.08	0.11	38.0	2	2.7	158.0	0.15	0.36	0.3
09RCB558		153.0	440	7.3	19.2	<0.002	0.03	0.08	26.5	2	2.0	258	0.50	<0.05	2.2
09RCB559		339	190	3.1	14.4	<0.002	0.03	0.08	42.1	2	3.1	107.5	0.12	0.18	1.0
09RCB560		242	140	2.8	14.7	<0.002	0.02	0.07	43.4	2	3.7	94.3	0.48	0.05	2.4
09RCB561		77.5	260	7.5	29.8	<0.002	0.02	0.06	28.0	2	1.3	132.5	0.48	<0.05	9.0
09RCB562		87.8	310	4.4	16.4	<0.002	0.02	0.08	34.8	2	1.5	148.5	0.45	<0.05	2.8
09RCB563		94.9	420	3.7	34.7	<0.002	0.01	0.08	42.4	2	1.2	139.5	0.42	<0.05	1.9
09RCB564		84.8	340	3.9	27.1	<0.002	0.14	0.08	36.0	2	1.0	103.0	0.20	0.06	0.9
09RCB565		215	920	3.6	23.4	0.002	0.23	0.09	35.3	3	1.3	187.0	0.26	0.08	6.0
09RCB566		46.5	350	5.9	32.2	<0.002	0.04	0.05	19.2	2	0.9	205	0.44	<0.05	10.4
09RCB567		101.5	280	4.4	22.7	<0.002	0.08	0.10	37.9	2	1.0	147.0	0.31	<0.05	0.7
09RCB568		105.0	300	3.7	25.5	<0.002	0.10	0.09	37.6	2	0.8	135.0	0.33	<0.05	0.5
09RCB569		92.7	370	5.8	23.0	<0.002	0.10	0.13	39.8	2	1.4	182.0	0.55	<0.05	1.0
09RCB570		69.2	380	5.5	28.8	<0.002	0.05	0.07	29.3	2	1.5	210	0.65	<0.05	4.8
09RCB571		80.4	350	3.8	14.2	<0.002	0.05	0.09	34.2	2	1.3	162.0	0.29	<0.05	3.0
09RCB572		106.0	490	3.9	12.6	<0.002	0.12	0.09	27.7	2	1.6	271	0.62	0.05	4.4
09RCB573		278	150	2.8	12.9	<0.002	0.05	0.11	35.5	2	1.7	167.5	0.20	0.07	0.8
09RCB574		421	150	3.0	13.6	<0.002	0.08	0.10	32.5	2	2.3	168.5	0.25	0.32	0.7
09RCB575		93.3	410	4.4	9.4	<0.002	0.02	0.07	30.3	2	1.6	257	0.54	<0.05	3.3
09RCB576		156.0	1150	4.6	19.1	<0.002	0.06	0.15	33.5	2	1.1	268	0.56	<0.05	5.9
09RCB577		87.6	370	4.3	30.1	<0.002	0.08	0.06	38.2	2	1.0	125.5	0.34	<0.05	2.8
09RCB578		172.0	1090	4.2	24.0	<0.002	0.07	0.09	35.1	2	1.0	201	0.38	<0.05	3.6
09RCB579		64.6	250	7.2	11.8	<0.002	0.01	0.06	7.1	1	0.6	303	0.28	<0.05	0.9



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CERTIFICATE OF ANALYSIS TB09117473

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
09RCB540		0.31	0.3	212	0.2	10.0	177	20.5
09RCB541		0.24	0.1	222	0.3	11.4	121	14.5
09RCB542		0.14	0.4	213	0.6	18.0	115	20.4
09RCB543		0.09	0.2	207	0.3	8.7	331	19.5
09RCB544		0.18	0.3	181	0.2	15.0	157	34.7
09RCB545		0.13	0.7	164	0.4	24.0	131	124.0
09RCB546		0.10	0.2	190	0.2	10.0	249	21.9
09RCB547		0.10	0.3	197	0.2	10.7	190	18.3
09RCB548		0.10	0.2	190	0.2	10.9	151	26.4
09RCB549		0.12	0.3	167	0.2	11.4	130	44.7
09RCB550		0.10	0.3	257	0.3	10.4	428	23.3
09RCB551		0.17	2.7	172	0.2	11.5	114	39.5
09RCB552		0.17	0.7	171	0.2	12.0	139	29.2
09RCB553		0.10	0.4	205	0.2	17.4	101	44.7
09RCB554		0.10	0.4	254	0.4	19.4	102	20.1
09RCB555		0.06	0.8	288	0.3	23.9	116	33.2
09RCB556		0.06	1.1	225	0.5	20.7	99	33.5
09RCB557		0.09	0.2	208	0.2	11.8	121	19.5
09RCB558		0.09	0.7	199	0.5	17.8	121	38.2
09RCB559		0.07	0.5	228	4.8	10.8	90	19.6
09RCB560		0.08	0.7	239	0.2	22.9	100	32.2
09RCB561		0.15	1.4	182	0.3	19.9	84	85.4
09RCB562		0.08	0.9	250	0.4	24.5	105	43.8
09RCB563		0.16	1.8	304	0.5	27.9	119	59.2
09RCB564		0.11	0.4	248	0.4	29.5	97	47.8
09RCB565		0.10	1.0	223	0.4	32.0	114	60.0
09RCB566		0.17	1.4	129	0.2	18.8	60	117.5
09RCB567		0.10	0.6	253	0.3	23.8	92	34.4
09RCB568		0.09	0.6	256	0.3	21.2	95	45.9
09RCB569		0.13	0.8	230	0.3	30.7	99	52.6
09RCB570		0.13	1.1	204	0.3	26.1	96	85.3
09RCB571		0.07	0.7	256	0.4	22.2	102	44.2
09RCB572		0.07	1.1	230	0.4	21.1	117	41.7
09RCB573		0.08	0.6	198	0.4	11.3	83	19.7
09RCB574		0.08	0.6	187	0.3	10.9	83	21.5
09RCB575		0.06	0.9	242	0.4	21.6	100	37.7
09RCB576		0.07	1.4	220	0.3	22.6	108	90.3
09RCB577		0.11	0.9	271	0.4	24.1	102	57.9
09RCB578		0.09	0.9	229	0.3	22.0	102	72.3
09RCB579		0.15	0.3	59	0.2	4.4	39	44.1



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CERTIFICATE OF ANALYSIS TB09117473

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1
09RCB580		5.55	0.003	0.0009	0.005	0.07	8.70	<0.2	250	0.25	0.25	7.59	0.05	3.40	18.0
09RCB581		5.76	0.001	0.0299	0.019	0.08	8.54	<0.2	80	0.57	0.21	7.08	0.09	11.20	38.1
09RCB582		4.76	0.003	0.0040	0.011	0.10	8.30	<0.2	100	0.47	0.27	6.76	0.07	16.15	38.6
09RCB583		5.99	0.001	0.0150	0.012	0.06	8.89	<0.2	90	0.53	0.17	6.48	0.05	18.05	25.0
09RCB584		5.91	0.001	0.0254	0.022	0.03	9.98	0.3	90	0.49	0.19	7.91	0.07	25.8	31.0
09RCB585		6.16	0.001	<0.0005	0.001	0.02	8.22	<0.2	110	0.12	0.27	6.38	0.03	1.41	56.6
09RCB586		5.54	0.001	<0.0005	0.001	0.03	9.52	<0.2	230	0.15	0.28	7.62	0.03	2.92	34.0
09RCB587		5.02	0.001	0.0006	0.001	0.03	9.39	<0.2	230	0.13	0.27	7.47	0.05	2.32	34.1
09RCB588		5.62	0.011	0.0330	0.146	0.22	8.08	<0.2	110	0.22	0.36	6.83	0.08	6.83	67.3
09RCB589		5.81	0.010	0.0049	0.016	0.16	8.46	0.2	40	0.23	0.53	7.22	0.07	7.69	45.9
09RCB590		5.16	0.007	0.0225	0.094	0.18	8.01	<0.2	170	0.26	1.49	7.05	0.17	6.13	60.7
09RCB591		5.36	0.002	0.0080	0.018	0.12	6.69	<0.2	80	0.25	1.14	6.98	0.19	6.19	61.8
09RCB592		7.18	0.011	0.0180	0.082	0.44	7.41	<0.2	70	0.85	1.37	6.22	0.14	31.7	61.5
09RCB593		5.85	0.011	0.0630	0.246	0.54	7.78	<0.2	100	0.33	2.98	6.93	0.32	7.38	81.6
09RCB594		5.68	0.003	0.0195	0.062	0.11	7.49	<0.2	120	0.23	0.56	6.80	0.13	6.35	62.5
09RCB595		6.47	0.018	0.0850	0.268	0.57	7.67	0.2	90	0.10	2.78	6.74	0.22	4.58	88.4
09RCB596		5.44	0.025	0.149	0.486	0.89	8.35	0.2	60	0.19	3.83	6.90	0.30	8.11	122.5
09RCB597		7.16	0.054	0.189	0.667	1.51	8.18	<0.2	80	0.14	6.65	6.92	0.57	5.07	169.5
09RCB598		5.88	0.011	0.0266	0.092	0.29	7.65	<0.2	100	0.20	0.45	7.07	0.26	6.92	60.3
09RCB599		7.54	0.008	0.0407	0.114	0.11	7.82	<0.2	160	0.62	0.67	7.53	0.14	12.35	51.8
09RCB600		5.35	0.014	0.0793	0.147	0.46	7.90	<0.2	160	0.19	1.29	6.90	0.23	6.03	66.9
09RCB601		6.35	0.039	0.107	0.326	0.61	7.68	<0.2	120	0.20	0.79	6.19	0.26	8.08	87.7
09RCB602		6.62	0.025	0.0912	0.342	0.67	7.32	0.3	70	0.13	0.93	6.50	0.27	4.91	107.0
09RCB603		7.00	0.024	0.140	0.437	0.92	7.43	1.0	120	0.20	0.88	6.40	0.26	7.86	99.8
09RCB604		6.11	0.013	0.106	0.400	1.27	7.71	1.7	170	0.20	2.02	6.17	0.79	8.27	111.5
09RCB605		6.63	0.015	0.108	0.327	0.67	7.51	1.1	170	0.24	4.66	6.65	0.23	7.97	88.9
09RCB606		6.14	0.038	0.0301	0.062	0.16	7.48	<0.2	70	0.42	0.34	7.15	0.04	11.15	47.1
09RCB607		5.41	0.004	0.0201	0.020	0.07	6.86	<0.2	80	0.32	0.28	7.27	0.11	10.35	63.0
09RCB608		6.08	0.003	0.0123	0.012	0.09	5.44	<0.2	170	0.20	0.48	5.88	0.09	8.54	73.6
09RCB609		3.82	0.001	0.0097	0.010	0.10	4.40	0.2	10	0.19	0.43	5.44	0.06	6.09	68.4
09RCB610		5.74	0.001	0.0097	0.019	0.04	4.85	<0.2	10	0.17	0.29	5.73	0.06	8.09	80.3
09RCB611		7.09	0.001	0.0106	0.025	0.07	4.97	0.2	20	0.17	0.27	5.90	0.06	7.16	81.7
09RCB612		7.29	0.002	0.0087	0.011	0.03	4.97	<0.2	30	0.18	0.29	6.22	0.09	8.83	76.2



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
09RCB580		0.42	79.5	2.75	17.35	0.12	0.4	0.024	1.67	1.4	24.7	1.47	558	0.07	1.60
09RCB581		0.37	60.2	6.31	17.85	0.16	1.0	0.051	0.56	4.3	11.5	3.81	1130	0.21	1.97
09RCB582		0.63	156.0	6.53	18.65	0.15	1.4	0.057	0.64	6.2	10.3	3.63	1120	0.22	1.90
09RCB583		0.72	4.4	3.81	16.95	0.13	1.1	0.033	0.45	8.0	14.1	2.88	690	0.17	2.25
09RCB584		0.47	14.3	4.84	19.60	0.13	1.2	0.040	0.38	11.3	11.0	3.62	882	0.14	2.02
09RCB585		0.85	2.6	4.58	14.05	0.14	0.2	0.013	1.12	0.7	57.9	5.49	722	0.08	0.86
09RCB586		0.59	2.4	3.73	15.70	0.14	0.4	0.024	1.46	1.0	40.3	4.41	596	0.16	1.06
09RCB587		0.95	1.8	3.63	15.90	0.16	0.4	0.023	1.61	0.9	40.4	4.32	528	0.89	0.91
09RCB588		2.90	554	7.88	15.00	0.19	0.9	0.055	1.09	2.9	35.4	6.77	1380	0.38	1.27
09RCB589		0.67	368	5.96	15.60	0.15	0.9	0.051	0.51	3.4	19.8	5.12	1110	0.31	1.52
09RCB590		0.81	432	7.01	14.55	0.17	0.7	0.049	0.89	2.7	33.2	6.28	1240	0.82	1.23
09RCB591		0.69	72.5	8.24	13.85	0.17	0.8	0.075	0.52	2.5	35.0	7.20	1480	5.22	1.07
09RCB592		0.30	757	8.88	16.25	0.18	1.1	0.172	0.47	13.3	11.0	3.54	1230	1.89	1.59
09RCB593		1.12	1090	8.76	14.95	0.19	0.7	0.080	0.68	3.3	25.6	6.49	1420	4.52	1.23
09RCB594		0.59	222	7.75	14.00	0.16	0.8	0.058	0.70	3.1	38.9	7.09	1340	0.48	1.20
09RCB595		1.68	1880	8.92	13.60	0.19	0.6	0.070	0.72	1.8	27.1	6.84	1380	5.75	1.08
09RCB596		0.51	2500	8.42	14.10	0.24	0.8	0.085	0.64	3.6	19.0	5.47	1180	1.72	1.35
09RCB597		2.59	4720	11.40	14.00	0.35	0.7	0.124	0.85	2.1	33.0	7.58	1640	3.72	1.12
09RCB598		0.80	613	7.25	13.80	0.16	1.1	0.060	0.68	3.0	27.5	6.49	1270	2.11	1.31
09RCB599		0.56	140.5	8.01	16.90	0.16	1.0	0.084	0.78	5.7	14.3	5.32	1440	0.34	1.51
09RCB600		0.75	820	7.47	13.50	0.17	0.7	0.061	0.96	2.6	28.3	6.50	1380	0.97	1.24
09RCB601		0.58	1900	8.09	13.95	0.21	1.5	0.074	0.68	3.7	20.6	5.50	1260	2.88	1.47
09RCB602		0.34	1750	9.65	14.00	0.22	0.6	0.095	0.45	2.1	29.2	6.76	1550	1.87	1.00
09RCB603		0.45	1420	9.27	14.60	0.22	0.8	0.104	0.75	3.6	24.9	5.85	1460	0.92	1.13
09RCB604		0.39	1680	8.89	14.40	0.22	0.8	0.084	0.80	3.9	37.0	6.61	1400	4.90	1.16
09RCB605		0.62	1340	8.96	14.35	0.20	0.7	0.091	0.85	3.5	25.7	6.21	1480	1.08	1.15
09RCB606		0.45	144.5	7.04	14.10	0.15	0.9	0.080	0.60	5.0	14.1	5.05	1180	12.05	1.38
09RCB607		0.52	61.7	8.45	13.20	0.16	1.0	0.066	0.53	4.3	25.2	7.29	1540	0.71	1.20
09RCB608		5.46	179.5	8.49	10.55	0.18	1.1	0.053	1.39	3.3	36.2	9.90	1560	0.18	0.52
09RCB609		0.07	51.8	8.38	9.51	0.17	0.8	0.052	0.09	2.7	10.8	10.75	1440	0.12	0.39
09RCB610		0.17	55.3	8.62	10.00	0.19	0.8	0.053	0.15	3.3	20.7	11.20	1600	0.12	0.42
09RCB611		0.11	147.0	8.80	9.58	0.16	0.7	0.047	0.15	3.0	15.4	11.45	1570	2.79	0.45
09RCB612		0.15	21.5	8.30	10.50	0.14	0.7	0.051	0.20	3.6	26.3	11.75	1560	0.09	0.49



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Finalized Date: 4-NOV-2009

Account: SAGGOL

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CERTIFICATE OF ANALYSIS TB09117473

Method Analyte Units LOR	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005
Sample Description															
09RCB580	100.0	130	6.0	24.3	<0.002	0.02	0.10	9.1	2	0.8	330	0.09	<0.05	0.2	0.120
09RCB581	104.5	310	7.3	9.7	<0.002	0.03	0.07	35.0	2	0.8	196.0	0.28	<0.05	0.6	0.366
09RCB582	101.0	340	3.8	16.1	<0.002	0.05	0.07	36.1	2	0.9	168.0	0.36	<0.05	0.6	0.562
09RCB583	85.4	210	5.6	6.1	<0.002	<0.01	0.06	19.6	1	0.7	247	0.20	<0.05	1.7	0.164
09RCB584	103.5	410	5.3	3.6	<0.002	<0.01	0.10	26.1	2	0.8	284	0.18	0.05	0.9	0.234
09RCB585	324	50	3.4	22.5	<0.002	<0.01	0.05	5.3	1	0.2	123.0	0.05	<0.05	<0.2	0.070
09RCB586	252	100	2.4	19.7	<0.002	<0.01	0.05	10.1	1	1.1	179.5	0.06	<0.05	<0.2	0.151
09RCB587	269	90	3.3	21.0	<0.002	<0.01	<0.05	9.3	2	1.0	144.5	0.06	<0.05	<0.2	0.156
09RCB588	628	210	2.3	40.2	<0.002	0.18	0.09	22.7	3	1.7	110.0	0.10	0.23	0.4	0.311
09RCB589	223	240	2.6	15.6	<0.002	0.04	0.12	30.8	2	1.1	177.0	0.11	0.29	0.4	0.323
09RCB590	481	170	4.0	31.7	<0.002	0.13	0.08	24.4	2	1.3	136.0	0.10	0.20	0.3	0.295
09RCB591	358	190	2.4	15.9	0.004	0.01	0.08	28.6	1	2.0	73.0	0.11	0.05	0.3	0.304
09RCB592	268	440	3.0	10.9	<0.002	0.22	0.10	17.9	3	7.0	263	0.70	0.28	1.4	0.574
09RCB593	1060	140	2.3	24.9	0.002	0.38	0.08	25.4	4	3.1	92.8	0.10	0.66	0.3	0.304
09RCB594	540	170	1.7	22.6	<0.002	0.04	0.07	25.3	1	3.0	93.2	0.11	0.12	0.3	0.286
09RCB595	956	120	2.0	31.6	0.007	0.73	0.09	24.9	7	2.0	63.1	0.06	1.32	0.2	0.285
09RCB596	1960	240	3.2	26.2	0.008	1.54	0.10	27.3	13	2.1	141.5	0.07	1.42	0.4	0.269
09RCB597	2910	110	2.1	36.5	0.013	2.24	0.11	24.1	19	4.8	57.4	0.08	3.14	0.2	0.248
09RCB598	503	150	7.7	24.5	<0.002	0.15	0.09	27.8	2	2.2	126.5	0.12	0.26	0.5	0.279
09RCB599	273	230	6.0	23.9	<0.002	0.03	0.08	38.9	2	2.9	168.5	0.25	0.24	0.7	0.395
09RCB600	614	200	14.4	32.4	<0.002	0.21	0.09	26.4	3	2.5	116.0	0.09	0.58	0.4	0.284
09RCB601	1110	220	8.1	24.3	0.005	0.81	0.08	23.7	8	2.7	131.5	0.12	1.40	0.6	0.323
09RCB602	1130	120	3.1	16.0	0.006	0.79	0.09	23.3	9	4.4	35.2	0.07	1.41	0.2	0.294
09RCB603	989	140	28.2	25.2	0.004	0.69	0.13	24.8	8	4.9	82.9	0.13	1.49	0.5	0.284
09RCB604	1130	160	70.1	29.3	0.007	0.89	0.10	22.9	8	3.3	81.5	0.09	1.21	0.5	0.281
09RCB605	1060	160	11.7	29.5	0.003	0.72	0.10	25.3	7	3.8	89.1	0.10	2.67	0.3	0.308
09RCB606	194.0	170	2.2	20.7	0.008	0.02	0.06	32.7	2	3.3	147.0	0.20	0.12	0.7	0.337
09RCB607	280	180	1.4	15.5	<0.002	0.01	0.09	30.3	1	2.0	95.9	0.16	<0.05	0.4	0.377
09RCB608	416	210	1.6	64.3	<0.002	0.12	0.05	27.4	2	1.7	14.6	0.16	0.11	0.3	0.344
09RCB609	366	120	0.6	1.4	<0.002	0.20	<0.05	26.5	2	1.7	10.0	0.09	0.12	<0.2	0.251
09RCB610	505	130	0.6	3.0	<0.002	0.18	<0.05	29.0	2	1.9	12.5	0.10	0.09	0.2	0.280
09RCB611	506	150	0.7	3.7	0.003	0.18	<0.05	28.3	2	1.6	13.2	0.09	0.10	0.2	0.276
09RCB612	507	180	0.6	5.4	<0.002	0.05	0.07	30.6	1	1.8	20.5	0.11	<0.05	0.2	0.264



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Finalized Date: 4-NOV-2009
Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09117473

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
09RCB580		0.32	0.1	66	0.2	3.7	39	14.9
09RCB581		0.06	0.5	197	0.2	17.2	71	28.3
09RCB582		0.08	0.5	268	0.3	19.9	71	43.8
09RCB583		0.08	0.6	96	0.2	8.1	54	39.2
09RCB584		0.07	0.3	116	0.2	10.4	73	45.5
09RCB585		0.24	0.1	37	0.1	2.0	45	6.4
09RCB586		0.30	<0.1	80	0.1	4.6	32	12.5
09RCB587		0.33	<0.1	77	0.1	4.6	30	9.4
09RCB588		0.36	0.2	195	0.2	11.4	118	25.8
09RCB589		0.13	0.2	203	0.5	13.5	63	25.0
09RCB590		0.23	0.1	173	0.3	11.5	87	18.3
09RCB591		0.13	0.1	175	0.2	11.3	91	21.4
09RCB592		0.13	0.3	174	0.3	12.6	88	33.0
09RCB593		0.24	0.1	209	0.2	10.7	118	19.7
09RCB594		0.17	0.2	185	0.2	10.3	99	22.9
09RCB595		0.33	0.1	205	0.2	9.6	104	14.5
09RCB596		0.38	0.1	167	0.3	13.0	73	19.9
09RCB597		0.57	0.1	181	0.1	9.1	177	18.5
09RCB598		0.18	0.2	176	0.1	11.0	89	31.3
09RCB599		0.13	0.4	220	0.2	13.2	97	28.7
09RCB600		0.22	0.1	175	0.3	11.7	92	17.8
09RCB601		0.27	0.2	195	0.3	12.4	98	52.3
09RCB602		0.20	0.1	232	0.1	9.4	264	17.5
09RCB603		0.25	0.2	207	0.2	9.5	215	25.9
09RCB604		0.22	0.2	197	0.2	8.7	335	27.7
09RCB605		0.21	0.1	197	0.2	10.6	148	20.4
09RCB606		0.10	0.4	188	0.2	11.5	66	23.1
09RCB607		0.10	0.2	189	0.2	10.9	95	31.3
09RCB608		0.46	0.2	175	0.1	11.8	111	31.3
09RCB609		<0.02	0.2	151	0.1	8.3	109	26.6
09RCB610		0.02	0.1	158	0.1	8.7	123	26.3
09RCB611		0.02	0.1	155	0.1	8.5	128	21.6
09RCB612		0.03	0.1	169	0.1	10.2	136	20.7



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09117473

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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CERTIFICATE TB09116842

Project: Bernadine

P.O. No.:

This report is for 51 Channel samples submitted to our lab in Thunder Bay, ON, Canada on 20-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP27	Ore grade Pt, Pd and Au by ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS

To: **SAGE GOLD INC.**
ATTN: WILLIAM (BILL) LOVE
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS TB09116842

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	PGM-ICP27	PGM-ICP27	PGM-ICP27	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.0005	0.001	0.03	0.03	0.03	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02
09RCB489		4.72	0.039	0.0717	0.310				0.43	5.82	0.6	300	0.43	1.30	4.23	0.22
09RCB490		6.15	0.012	0.0219	0.049				0.15	6.91	0.3	50	0.26	0.44	7.07	0.08
09RCB491		5.52	0.004	0.0072	0.010				0.08	7.22	<0.2	130	0.51	0.14	5.82	0.06
09RCB492		7.41	0.007	0.0105	0.003				0.10	7.28	0.2	140	0.61	0.14	6.00	0.06
09RCB493		4.64	0.003	0.0019	0.011				0.10	7.86	<0.2	420	0.80	0.10	3.98	0.08
09RCB494		6.15	0.035	0.112	0.463				0.84	6.28	0.8	210	0.40	1.00	5.26	0.24
09RCB495		6.11	0.002	0.0038	0.002				0.09	7.74	0.3	110	0.28	0.10	6.44	0.07
09RCB496		6.19	0.082	0.0882	0.387				1.04	5.63	0.3	160	0.27	1.64	5.77	0.45
09RCB497		5.22	0.044	0.0653	0.258				0.98	7.62	<0.2	140	0.26	0.91	6.39	0.31
09RCB498		5.73	0.004	0.0276	0.091				0.12	6.15	0.5	230	0.39	0.17	5.95	0.82
09RCB499		5.10	0.005	0.0076	0.052				0.32	7.32	0.5	130	0.50	0.34	5.40	0.15
09RCB500		5.43	0.002	0.0033	0.001				0.08	7.54	0.3	140	0.30	0.20	6.35	0.08
09RCB501		6.20	0.002	0.0115	0.024				0.05	5.35	<0.2	100	0.31	0.22	6.52	0.19
09RCB502		6.50	0.006	0.0257	0.080				0.16	4.79	<0.2	30	0.26	0.38	6.48	0.24
09RCB503		5.90	0.002	0.0026	0.001				0.08	7.85	<0.2	90	0.33	0.13	6.29	0.07
09RCB504		5.31	0.004	0.0028	0.002				0.10	7.76	<0.2	140	0.34	0.17	5.78	0.07
09RCB505		6.56	0.002	0.0244	0.104				0.17	5.31	0.5	60	0.34	0.40	6.63	0.17
09RCB506		5.24	0.011	0.0535	0.283				0.13	7.36	0.8	210	0.75	0.28	5.77	0.10
09RCB507		6.68	0.002	0.0031	0.004				0.08	7.68	0.9	150	0.46	0.21	5.01	0.29
09RCB508		6.28	0.014	0.0922	0.366				2.04	7.52	2.0	130	0.28	1.19	5.83	0.69
09RCB509		5.60	0.010	0.0476	0.210				1.17	7.37	1.7	190	0.32	1.40	6.00	0.70
09RCB510		5.78	0.006	0.0034	0.002				0.59	7.54	0.7	130	0.37	0.20	6.22	0.17
09RCB511		5.00	0.018	0.150	0.314				0.32	6.22	0.3	140	0.35	0.61	6.80	0.19
09RCB512		6.01	0.014	0.0212	0.066				0.37	7.30	0.6	160	0.61	0.71	6.61	0.09
09RCB513		2.32	0.016	0.133	0.482				1.77	7.24	2.4	170	0.26	0.81	5.71	0.63
09RCB514		5.62	0.003	0.0028	0.003				0.09	7.57	0.7	120	0.55	0.33	7.23	0.06
09RCB515		5.24	0.009	0.0533	0.246				0.29	5.88	0.9	70	0.11	0.51	7.36	0.15
09RCB516		6.66	0.007	0.0319	0.102				0.24	6.32	0.7	80	0.15	0.58	7.57	0.14
09RCB517		6.79	0.107	0.746	>1.00	0.11	0.75	2.65	0.76	6.83	0.6	110	0.35	6.01	7.16	0.14
09RCB518		6.35	0.020	0.117	0.442				2.44	7.85	4.5	220	0.30	1.34	6.29	1.37
09RCB519		5.23	0.014	0.0030	0.008				0.11	7.44	0.5	120	0.72	0.17	5.29	0.11
09RCB520		7.28	0.003	0.0019	0.003				0.06	7.38	0.5	90	0.60	0.18	6.16	0.07
09RCB521		6.33	0.014	0.0239	0.092				0.33	7.39	1.2	70	0.45	0.60	7.30	0.10
09RCB522		6.39	0.025	0.0876	0.331				0.64	7.12	1.1	110	0.44	1.08	6.43	0.14
09RCB523		6.45	0.017	0.0648	0.150				0.59	7.05	0.7	90	0.63	1.22	7.66	0.26
09RCB524		6.53	0.006	0.0056	0.008				0.25	7.43	0.4	100	0.36	0.22	6.45	0.15
09RCB525		6.89	0.013	0.0296	0.127				0.42	7.70	0.5	90	0.25	0.89	7.34	0.15
09RCB526		6.23	0.013	0.0273	0.095				0.38	7.49	0.5	70	0.46	0.76	7.25	0.17
09RCB527		6.32	0.020	0.0313	0.101				0.63	6.90	<0.2	90	0.53	0.82	7.25	0.26
09RCB528		6.66	0.020	0.0781	0.241				1.91	6.41	1.5	60	0.29	1.17	8.23	0.56



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CERTIFICATE OF ANALYSIS TB09116842

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
09RCB489		10.90	69.7	372	1.54	834	7.31	15.00	0.15	1.8	0.071	1.30	4.1	28.6	5.52
09RCB490		9.03	54.6	231	0.30	196.0	7.75	15.10	0.12	0.8	0.101	0.63	3.7	7.9	4.95
09RCB491		19.80	46.3	158	0.40	120.5	7.87	16.55	0.14	1.6	0.064	0.93	8.6	15.3	4.05
09RCB492		33.2	48.9	82	0.34	216	8.88	18.35	0.16	1.9	0.075	1.01	15.9	10.6	2.93
09RCB493		25.7	23.0	147	0.80	132.0	3.26	19.85	0.11	2.4	0.027	1.18	10.9	21.3	2.05
09RCB494		17.85	109.0	1510	0.32	2910	7.55	14.00	0.22	1.5	0.091	0.73	8.5	21.3	6.28
09RCB495		12.75	44.4	152	0.40	128.0	7.84	18.15	0.12	1.1	0.058	0.72	5.8	8.8	4.01
09RCB496		6.73	104.5	354	0.83	2360	8.11	13.25	0.20	0.9	0.086	1.09	2.6	17.6	6.52
09RCB497		11.50	80.3	1040	0.77	2020	8.37	16.60	0.18	1.1	0.086	0.88	5.0	15.3	5.00
09RCB498		9.56	57.4	369	0.17	119.5	8.19	15.55	0.15	1.4	0.073	0.97	3.4	20.3	5.74
09RCB499		10.25	56.0	119	0.32	547	7.22	17.65	0.15	1.5	0.073	0.87	3.9	9.3	3.23
09RCB500		10.70	43.9	138	0.27	143.0	8.17	18.80	0.14	0.9	0.065	0.85	4.2	11.0	3.98
09RCB501		12.95	64.6	196	0.26	7.2	8.27	14.65	0.15	1.0	0.069	0.50	5.0	27.8	7.97
09RCB502		6.55	73.2	186	0.15	137.0	8.36	10.95	0.15	0.7	0.080	0.21	2.8	29.2	9.59
09RCB503		11.55	42.5	126	0.26	120.0	7.51	18.05	0.14	1.0	0.058	0.65	5.1	11.8	3.80
09RCB504		21.1	37.6	114	0.28	157.5	6.82	18.00	0.14	1.3	0.055	0.83	9.9	13.9	3.57
09RCB505		11.30	76.8	202	0.36	180.0	9.12	12.55	0.17	0.9	0.090	0.36	4.5	20.3	9.53
09RCB506		38.3	47.8	63	0.62	165.5	7.77	18.15	0.16	1.8	0.073	0.81	19.1	11.0	3.01
09RCB507		28.5	42.0	132	0.38	105.0	7.41	18.70	0.16	1.7	0.065	0.89	15.1	26.7	4.11
09RCB508		13.40	106.0	1510	0.29	2210	9.03	15.95	0.23	1.3	0.087	0.82	6.4	17.7	5.05
09RCB509		9.35	88.0	1850	0.28	1000	8.96	16.90	0.20	1.0	0.081	0.95	3.8	19.7	5.16
09RCB510		10.35	47.8	154	0.23	113.5	8.31	17.55	0.15	1.2	0.069	0.82	4.0	11.2	4.15
09RCB511		19.05	62.9	213	0.18	363	8.65	15.75	0.17	1.3	0.082	0.68	7.7	19.3	7.00
09RCB512		38.5	56.6	75	0.26	490	9.14	18.35	0.18	1.5	0.088	0.79	17.8	8.9	3.46
09RCB513		15.60	122.5	4130	0.29	2910	10.15	16.85	0.27	1.0	0.094	0.85	6.8	31.1	6.30
09RCB514		27.5	54.7	113	0.26	131.5	9.26	19.25	0.15	1.3	0.089	0.72	12.3	7.7	2.98
09RCB515		3.97	83.9	482	0.16	363	8.08	11.65	0.16	0.4	0.067	0.61	1.9	14.8	7.73
09RCB516		4.26	78.2	367	0.26	438	8.13	12.35	0.16	0.6	0.060	0.67	1.8	16.6	7.74
09RCB517		7.85	78.0	276	0.30	1560	9.12	14.55	0.21	0.8	0.113	0.80	3.3	16.0	6.45
09RCB518		18.35	116.5	2420	0.53	2900	9.38	16.85	0.23	1.0	0.104	1.13	7.6	23.2	5.74
09RCB519		42.3	40.6	114	0.81	111.5	7.08	19.55	0.14	2.6	0.071	0.90	21.1	11.2	2.83
09RCB520		26.4	43.1	98	0.24	81.2	8.25	15.40	0.11	1.3	0.062	0.73	11.7	4.8	2.41
09RCB521		20.1	59.8	124	0.18	544	8.91	18.15	0.16	1.0	0.095	0.55	8.7	5.5	3.61
09RCB522		14.55	68.3	524	0.28	1070	7.77	17.30	0.16	1.1	0.097	0.74	6.3	7.6	3.99
09RCB523		25.3	68.0	242	0.27	636	8.50	17.55	0.16	1.3	0.161	0.64	11.0	6.9	4.00
09RCB524		11.25	46.9	177	0.16	178.0	7.82	16.70	0.14	1.2	0.062	0.63	4.5	8.3	4.05
09RCB525		8.32	72.9	381	0.26	811	8.17	15.10	0.17	0.7	0.081	0.74	3.5	10.1	5.03
09RCB526		12.55	63.3	342	0.22	475	8.26	15.50	0.15	0.8	0.095	0.60	5.4	10.5	4.62
09RCB527		29.1	77.4	469	0.23	993	8.91	15.70	0.17	0.9	0.143	0.66	12.6	11.6	5.59
09RCB528		4.90	83.4	440	0.16	1250	8.42	14.10	0.20	0.5	0.099	0.50	2.3	11.1	6.90



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CERTIFICATE OF ANALYSIS TB09116842

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2
09RCB489		117.5	0.99	6.4	910	370	21.6	61.4	0.013	0.30	0.07	19.5	4	2.1	90.2
09RCB490		1.49	1.53	2.7	212	220	2.0	15.2	<0.002	0.02	0.08	39.5	2	4.0	145.0
09RCB491		0.88	1.75	6.9	132.5	280	3.1	24.1	<0.002	0.02	0.07	31.3	2	1.8	184.5
09RCB492		0.50	1.65	8.1	88.6	390	5.2	26.6	<0.002	0.06	0.09	28.5	2	1.8	201
09RCB493		0.27	2.66	5.5	138.5	380	13.3	21.7	<0.002	0.02	0.06	7.1	1	1.1	391
09RCB494		1.59	1.17	2.3	1700	140	11.3	24.5	0.009	1.21	0.07	22.4	9	2.8	130.0
09RCB495		0.28	1.77	3.1	119.5	290	4.2	21.3	<0.002	0.07	0.06	37.0	2	0.8	127.0
09RCB496		1.90	0.95	2.8	1530	160	4.1	39.8	0.006	0.87	0.06	30.0	7	2.5	82.6
09RCB497		0.45	1.39	2.5	841	210	3.2	30.3	0.004	0.62	0.06	32.0	7	2.6	107.5
09RCB498		3.39	1.16	4.0	414	170	11.3	26.4	0.002	0.08	0.06	31.5	2	1.9	74.2
09RCB499		1.47	1.79	3.8	476	290	6.5	24.2	0.002	0.33	0.08	33.6	3	1.4	153.5
09RCB500		0.20	1.69	3.0	116.5	300	2.8	22.3	<0.002	0.10	0.08	38.9	2	0.9	134.0
09RCB501		2.13	0.77	3.7	370	100	1.1	13.4	<0.002	<0.01	0.06	33.0	1	2.8	34.3
09RCB502		1.64	0.50	1.8	591	130	13.0	4.9	<0.002	0.17	0.05	31.7	2	3.4	35.6
09RCB503		0.24	2.00	2.8	114.5	270	2.9	20.0	<0.002	0.08	0.06	36.9	2	0.7	118.5
09RCB504		0.25	2.01	2.9	111.5	320	2.6	16.7	<0.002	0.07	<0.05	34.3	2	0.9	155.5
09RCB505		0.79	0.67	2.5	628	140	8.9	10.1	<0.002	0.22	0.15	31.0	2	2.8	29.4
09RCB506		1.94	1.82	8.3	208	390	8.6	25.4	<0.002	0.04	0.12	22.0	2	1.8	249
09RCB507		0.22	1.87	3.8	145.0	360	20.8	20.9	<0.002	0.05	0.08	35.5	2	1.0	113.5
09RCB508		0.71	1.48	2.1	1240	230	98.3	26.8	0.006	1.47	0.10	28.6	10	1.4	113.5
09RCB509		0.97	1.47	2.9	890	270	102.5	29.7	0.002	0.72	0.09	34.7	5	1.4	90.6
09RCB510		0.51	1.72	2.7	121.5	270	11.9	22.8	0.002	0.06	0.06	38.6	2	0.7	116.0
09RCB511		0.38	1.10	3.9	528	190	5.9	17.0	<0.002	0.04	0.07	35.1	2	2.9	68.0
09RCB512		0.47	1.65	9.4	178.0	410	4.9	21.4	<0.002	0.10	0.10	27.8	2	2.0	226
09RCB513		0.56	1.02	2.8	1915	130	44.1	26.9	0.005	1.57	0.08	22.0	11	1.7	73.6
09RCB514		0.70	1.57	6.9	113.0	420	3.7	18.2	<0.002	0.06	0.12	33.4	2	1.7	220
09RCB515		1.04	0.78	0.8	764	60	6.1	12.5	<0.002	0.16	0.07	34.8	3	2.7	28.3
09RCB516		3.96	0.98	1.1	606	70	2.9	17.3	0.006	0.16	0.06	55.6	2	2.1	52.3
09RCB517		1.03	1.21	2.1	1280	110	3.9	17.6	0.002	0.33	0.08	37.6	5	3.7	78.6
09RCB518		0.94	1.19	2.7	1520	160	120.0	44.9	0.005	1.37	0.11	24.9	10	1.5	114.5
09RCB519		0.56	2.04	6.6	83.6	350	9.3	24.4	<0.002	0.07	0.06	28.0	2	1.9	144.5
09RCB520		0.32	1.83	7.6	79.8	450	3.3	10.4	<0.002	0.05	0.11	22.5	2	1.3	227
09RCB521		0.77	1.56	5.5	203	320	3.9	8.7	<0.002	0.17	0.08	36.5	3	2.3	192.0
09RCB522		2.96	1.53	4.0	777	220	7.4	21.3	0.003	0.34	0.08	34.2	4	3.1	146.0
09RCB523		0.43	1.25	7.0	679	340	15.6	13.5	<0.002	0.17	0.10	32.6	3	6.2	160.0
09RCB524		0.71	1.94	3.3	151.0	260	6.9	9.3	<0.002	0.04	0.05	34.3	2	1.5	142.5
09RCB525		0.46	1.58	2.2	664	140	9.8	20.6	0.002	0.34	0.06	36.2	3	2.9	146.0
09RCB526		1.78	1.84	3.5	566	180	15.1	13.6	0.002	0.13	0.06	36.3	2	3.5	134.5
09RCB527		0.37	1.20	9.2	558	360	9.1	15.2	<0.002	0.25	0.07	35.0	3	5.1	131.0
09RCB528		1.95	0.86	1.1	1295	110	51.5	11.7	0.004	0.52	0.10	42.9	6	3.4	76.6



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Te	Th	Ti	Tl	U	V	W	Y	Zn
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	0.005	0.02	0.1	1	0.1	0.1	2
09RCB489		1.10	1.0	0.294	0.36	1.2	125	0.3	14.8	149
09RCB490		0.19	0.5	0.405	0.07	0.3	214	0.6	14.4	84
09RCB491		0.06	1.5	0.554	0.12	0.9	207	0.4	18.2	105
09RCB492		0.05	3.6	0.681	0.11	0.8	228	0.5	22.7	112
09RCB493		0.05	2.2	0.203	0.28	0.8	53	0.1	7.3	70
09RCB494		1.77	2.0	0.212	0.40	0.5	133	0.2	8.9	143
09RCB495		<0.05	1.1	0.484	0.10	0.2	239	0.2	20.3	72
09RCB496		1.45	0.4	0.272	0.52	0.3	145	0.2	10.8	102
09RCB497		1.22	0.6	0.360	0.28	0.2	200	0.2	15.0	119
09RCB498		0.18	0.5	0.350	0.13	0.4	176	0.4	21.3	417
09RCB499		0.27	0.7	0.444	0.17	0.7	216	0.3	20.9	88
09RCB500		<0.05	0.4	0.510	0.11	0.1	254	0.4	21.7	86
09RCB501		<0.05	0.5	0.291	0.07	0.3	162	0.2	13.1	117
09RCB502		0.25	0.2	0.283	0.02	0.1	158	0.3	9.5	177
09RCB503		<0.05	0.6	0.443	0.09	0.2	225	0.3	19.4	77
09RCB504		<0.05	1.7	0.457	0.11	0.3	224	0.4	17.2	68
09RCB505		0.32	0.5	0.304	0.07	0.3	168	0.3	13.3	130
09RCB506		0.55	3.1	0.620	0.16	0.5	166	0.4	17.7	118
09RCB507		0.05	2.7	0.500	0.10	0.9	234	0.4	19.6	165
09RCB508		1.96	1.0	0.319	0.21	0.3	181	0.3	13.4	357
09RCB509		0.84	0.4	0.492	0.20	0.3	248	0.5	17.5	383
09RCB510		0.32	0.4	0.497	0.10	0.4	258	0.5	20.2	135
09RCB511		0.71	0.9	0.386	0.09	0.4	196	0.3	18.3	120
09RCB512		0.43	2.1	0.758	0.11	0.4	223	0.4	19.5	117
09RCB513		1.65	1.1	0.253	0.24	0.4	170	0.3	10.2	386
09RCB514		0.08	1.3	0.734	0.09	0.5	262	0.7	21.7	120
09RCB515		0.60	0.2	0.199	0.08	0.2	164	0.3	5.5	103
09RCB516		0.31	0.3	0.237	0.11	0.3	209	0.3	8.6	89
09RCB517		6.74	0.5	0.289	0.10	0.5	201	0.4	11.3	98
09RCB518		2.01	0.9	0.260	0.31	0.3	163	0.5	12.8	583
09RCB519		0.15	9.8	0.461	0.15	1.2	190	0.5	26.0	102
09RCB520		<0.05	1.5	0.625	0.07	0.8	222	0.4	17.5	96
09RCB521		0.31	0.8	0.636	0.06	0.4	259	0.5	19.4	97
09RCB522		0.86	2.8	0.394	0.11	1.0	208	0.5	18.0	98
09RCB523		0.30	6.2	0.485	0.08	2.0	215	0.6	14.4	128
09RCB524		0.07	1.0	0.461	0.06	0.7	233	0.3	18.3	112
09RCB525		0.62	0.3	0.346	0.10	0.2	203	0.2	11.9	90
09RCB526		0.29	0.3	0.385	0.07	0.2	212	0.4	12.5	110
09RCB527		0.32	1.7	0.505	0.10	0.4	207	0.5	12.2	125
09RCB528		3.15	<0.2	0.246	0.07	0.1	189	0.3	8.2	297



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	PGM-ICP27	PGM-ICP27	PGM-ICP27	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.0005	0.001	0.03	0.03	0.03	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02
09RCB529		6.10	0.001	0.0027	0.003				0.07	8.47	0.3	220	0.36	0.15	5.85	0.09
09RCB530		5.73	0.001	0.0018	0.002				0.05	8.82	0.7	250	0.26	0.18	6.41	0.07
09RCB531		6.56	0.003	0.0029	0.002				0.14	7.68	0.5	150	0.40	0.38	6.09	0.09
09RCB532		7.88	0.084	0.135	0.520				10.80	6.47	7.1	80	0.26	3.53	6.92	2.00
09RCB533		6.34	0.017	0.118	0.485				0.84	7.55	0.3	230	0.45	0.98	5.55	0.26
09RCB534		7.50	0.125	0.222	>1.00	0.11	0.25	1.11	8.64	6.87	4.1	70	0.18	3.35	7.32	1.66
09RCB535		6.12	0.009	0.1635	0.604				0.95	7.62	2.9	260	0.75	0.80	5.84	0.39
09RCB536		5.43	0.010	0.1490	0.593				0.91	7.05	1.2	190	0.54	0.49	6.35	0.51
09RCB537		4.26	0.037	0.307	>1.00	0.05	0.33	1.25	5.15	6.70	5.8	180	0.44	1.47	6.01	4.30
09RCB538		5.33	0.009	0.0800	0.309				0.53	6.86	0.2	180	0.53	0.36	6.64	0.28
09RCB539		5.90	0.006	0.0832	0.335				0.21	7.01	0.3	230	0.50	0.32	6.32	0.17



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CERTIFICATE OF ANALYSIS TB09116842

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2
09RCB529		0.18	2.15	1.9	146.0	280	4.2	18.6	<0.002	0.06	0.07	24.7	2	0.7	181.5
09RCB530		0.25	1.78	1.7	207	230	4.5	19.0	<0.002	0.01	0.06	11.9	2	0.8	208
09RCB531		0.27	1.83	4.9	66.0	480	4.1	16.8	<0.002	0.16	0.20	32.7	2	1.1	177.5
09RCB532		1.33	1.17	1.5	1695	100	379	19.5	0.003	1.48	0.12	33.9	10	3.5	77.5
09RCB533		0.51	1.55	4.1	1840	160	18.0	41.5	0.002	1.02	0.08	22.5	7	2.3	121.5
09RCB534		3.22	1.16	1.6	2460	170	274	18.3	0.011	2.58	0.15	35.8	17	3.9	105.0
09RCB535		0.38	1.47	4.2	1735	30	79.3	25.5	<0.002	0.73	0.10	19.7	5	2.2	62.3
09RCB536		0.45	1.10	2.6	1900	80	123.5	20.0	<0.002	0.74	0.13	29.7	5	2.0	50.4
09RCB537		2.81	0.85	1.6	2870	30	1050	16.0	0.006	2.66	0.18	20.3	18	3.0	22.0
09RCB538		0.28	1.04	3.1	1250	70	31.7	16.7	<0.002	0.22	0.09	20.7	2	2.0	47.4
09RCB539		0.21	0.91	3.4	1260	30	15.9	37.5	<0.002	0.16	0.11	20.8	2	2.0	30.7



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09116842

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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Finalized Date: 31-OCT-2009
Account: SAGGOL

CERTIFICATE TB09116187

Project: Bernadine

P.O. No.:

This report is for 50 Channel samples submitted to our lab in Thunder Bay, ON, Canada on 19-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS ICP-MS

To: **SAGE GOLD INC.**
ATTN: WILLIAM (BILL) LOVE
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS TB09116187

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
09RCB439		4.44	0.011	0.0420	0.148	0.27	7.55	<0.2	400	0.45	0.27	3.92	0.19	19.00	50.0	624
09RCB440		5.86	0.040	0.0939	0.372	0.95	8.01	0.3	190	0.31	1.29	5.93	0.33	13.90	87.2	1400
09RCB441		6.27	0.063	0.1255	0.447	1.08	7.44	<0.2	170	0.36	2.15	6.18	0.28	14.15	51.6	301
09RCB442		5.93	0.045	0.0680	0.215	0.28	7.18	<0.2	140	0.32	1.33	6.40	0.09	16.80	45.2	196
09RCB443		6.95	0.003	0.0068	0.008	0.11	7.96	<0.2	120	0.57	0.20	6.90	0.06	25.8	52.9	107
09RCB444		6.66	0.004	0.0021	0.002	0.07	7.54	<0.2	100	0.37	0.16	6.45	0.05	12.35	47.1	148
09RCB445		6.48	0.059	0.1425	0.571	3.67	5.48	7.5	140	0.74	2.99	5.10	11.20	8.03	116.0	611
09RCB446		3.97	0.008	0.1390	0.472	0.73	4.98	1.2	30	0.17	0.54	5.83	0.25	5.69	119.0	513
09RCB447		5.83	0.002	0.0041	0.006	0.08	7.29	<0.2	180	0.72	0.15	6.32	0.09	36.5	48.4	64
09RCB448		4.02	0.004	0.0102	0.017	0.10	7.40	<0.2	220	0.53	0.07	4.85	0.06	45.2	34.3	114
09RCB449		6.33	0.001	0.0018	0.001	0.04	7.14	<0.2	690	0.65	<0.01	2.77	0.04	44.2	16.6	60
09RCB450		5.07	0.001	0.0010	0.001	0.03	6.79	<0.2	600	0.72	<0.01	2.26	0.04	47.6	11.2	31
09RCB451		5.54	0.004	0.0036	0.003	0.09	7.53	<0.2	200	0.71	0.13	7.19	0.05	35.0	53.4	39
09RCB452		5.34	0.004	0.0042	0.004	0.09	7.18	0.2	140	0.74	0.18	8.31	0.03	40.3	58.2	36
09RCB453		5.36	0.004	0.0094	0.018	0.06	7.38	<0.2	190	0.47	0.21	6.04	0.04	29.6	45.3	150
09RCB454		5.02	0.009	0.0225	0.059	0.07	6.96	<0.2	160	0.40	0.38	7.74	0.09	10.50	56.2	220
09RCB455		6.40	0.003	0.0024	0.002	0.07	7.46	<0.2	140	0.66	0.06	5.23	0.04	39.9	43.4	73
09RCB456		6.23	0.070	0.1040	0.387	0.73	6.76	<0.2	190	0.35	2.30	5.61	0.23	16.75	50.1	199
09RCB457		5.41	0.010	0.0236	0.055	0.12	7.19	<0.2	80	0.25	0.27	6.67	0.09	11.15	48.6	221
09RCB458		4.77	0.003	0.0017	0.002	0.06	8.27	<0.2	160	0.61	0.07	6.06	0.05	18.25	53.9	150
09RCB459		6.23	0.009	0.0134	0.024	0.10	6.92	<0.2	200	0.37	0.33	6.82	0.09	9.58	52.4	183
09RCB460		5.39	0.003	0.0027	0.003	0.17	9.16	<0.2	120	0.22	0.13	6.77	0.04	8.81	38.2	168
09RCB461		5.36	0.002	0.0227	0.045	0.06	9.19	<0.2	260	0.37	0.09	6.47	0.04	22.4	24.7	296
09RCB462		5.43	0.004	0.0019	0.002	0.17	8.63	<0.2	200	0.46	0.38	6.24	0.07	76.3	42.0	221
09RCB463		5.31	0.006	0.0454	0.153	0.46	7.41	1.1	160	0.37	1.61	5.94	0.47	13.45	62.6	2360
09RCB464		5.59	0.016	0.0499	0.218	0.79	7.69	2.3	190	0.29	0.99	5.07	0.37	14.00	71.1	2050
09RCB465		5.27	0.012	0.220	0.476	0.30	6.96	0.6	100	0.30	0.98	6.57	0.20	14.20	63.8	1190
09RCB466		5.32	0.003	0.0060	0.012	0.08	7.87	<0.2	90	0.28	0.08	6.46	0.07	18.40	43.7	187
09RCB467		5.59	0.003	0.0035	0.003	0.06	7.61	<0.2	80	0.29	0.07	6.33	0.08	13.15	42.6	128
09RCB468		5.88	0.016	0.0219	0.054	0.14	6.86	<0.2	130	0.25	0.57	6.93	0.10	8.61	54.2	192
09RCB469		6.47	0.004	0.0122	0.032	0.04	5.93	<0.2	190	0.24	0.29	6.40	0.15	8.28	61.5	178
09RCB470		6.40	0.009	0.0275	0.091	0.11	4.70	<0.2	120	0.19	0.37	6.00	0.13	7.24	70.1	159
09RCB471		4.81	0.002	0.0029	0.005	0.07	8.55	<0.2	260	0.39	0.15	4.74	0.10	21.0	24.8	105
09RCB472		5.24	0.002	0.0028	0.003	0.03	8.13	<0.2	190	0.08	0.07	6.80	0.05	2.51	38.4	206
09RCB473		5.65	0.002	0.0007	0.001	0.06	8.01	0.5	470	0.67	0.04	4.43	0.06	106.0	22.1	47
09RCB474		6.43	0.002	0.0011	0.001	0.07	8.01	0.3	520	0.62	0.06	4.60	0.05	105.5	23.7	44
09RCB475		5.96	0.002	0.0028	0.001	0.05	7.61	<0.2	130	0.31	0.07	6.14	0.05	23.2	41.1	125
09RCB476		6.54	0.002	0.0033	0.002	0.07	7.49	0.2	70	0.27	0.10	6.84	0.08	10.15	45.7	128
09RCB477		5.03	0.024	0.0331	0.105	0.86	6.60	<0.2	430	0.53	1.10	5.44	0.15	17.30	47.5	138
09RCB478		6.42	0.004	0.0092	0.008	0.14	8.03	0.4	160	0.78	0.26	7.17	0.06	43.8	56.0	44



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CERTIFICATE OF ANALYSIS TB09116187

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
09RCB439		0.54	811	4.67	16.20	0.12	1.7	0.041	1.10	9.0	20.8	3.11	743	1.06	2.11
09RCB440		0.59	2100	7.47	16.80	0.17	1.3	0.104	1.02	6.9	21.4	4.91	1140	2.24	1.42
09RCB441		0.45	1825	7.63	17.10	0.15	1.6	0.109	1.01	6.3	11.8	4.28	1330	2.10	1.53
09RCB442		0.35	419	7.21	15.35	0.12	1.1	0.091	0.65	8.7	9.8	4.38	1340	1.98	1.75
09RCB443		0.28	264	9.16	19.75	0.14	1.7	0.098	0.85	11.2	8.4	2.88	1660	1.55	1.81
09RCB444		0.22	103.0	8.26	19.85	0.13	1.5	0.082	0.79	5.4	7.3	2.66	1540	0.51	1.76
09RCB445		0.34	2270	10.45	15.05	0.23	1.1	0.353	0.37	3.4	61.1	8.45	1970	3.06	0.44
09RCB446		0.23	2140	8.59	10.25	0.19	0.6	0.084	0.26	2.1	44.7	10.80	1460	1.46	0.32
09RCB447		0.36	82.5	8.45	18.75	0.15	2.1	0.084	0.91	17.6	12.2	3.15	1640	0.60	1.61
09RCB448		0.56	111.0	6.03	18.50	0.13	2.4	0.057	0.96	24.9	13.7	2.61	1080	0.51	1.98
09RCB449		0.41	86.4	3.97	18.40	0.14	3.5	0.032	1.77	24.5	14.8	1.55	795	0.39	2.04
09RCB450		0.75	24.9	2.59	19.25	0.12	4.5	0.020	1.97	24.7	10.3	0.90	483	0.19	2.27
09RCB451		0.16	210	10.45	19.65	0.16	2.2	0.109	1.04	15.1	9.4	3.02	1900	0.76	1.51
09RCB452		0.14	216	11.30	20.1	0.17	1.6	0.108	0.72	18.3	8.5	2.81	2080	0.74	1.24
09RCB453		0.20	102.5	7.72	17.65	0.14	1.6	0.070	0.97	15.3	12.8	3.90	1420	0.45	2.23
09RCB454		0.21	262	8.88	18.35	0.14	0.9	0.107	1.02	4.7	14.8	5.29	1720	0.27	1.67
09RCB455		0.45	88.4	7.43	19.85	0.15	2.1	0.067	0.96	20.5	10.1	2.44	1260	0.42	2.08
09RCB456		0.32	1155	6.89	16.25	0.15	2.5	0.092	0.83	8.1	14.3	4.14	1220	0.89	1.35
09RCB457		0.21	192.5	7.82	15.40	0.12	1.0	0.079	0.63	5.0	12.7	4.98	1460	1.70	1.67
09RCB458		0.29	88.6	8.95	20.0	0.20	1.6	0.087	1.10	7.9	11.3	3.04	1700	0.61	2.06
09RCB459		0.21	187.5	7.68	14.30	0.18	1.4	0.073	1.00	4.2	14.0	5.61	1620	8.73	1.39
09RCB460		1.17	95.5	4.81	14.75	0.16	0.9	0.038	0.93	3.8	35.6	5.21	793	2.61	1.32
09RCB461		0.93	24.8	3.93	18.00	0.13	2.0	0.032	0.72	10.7	18.0	2.70	660	0.15	1.91
09RCB462		0.49	251	6.97	18.60	0.20	1.8	0.063	0.76	37.6	23.3	4.11	1060	0.28	1.77
09RCB463		0.30	331	7.14	15.35	0.18	1.1	0.068	0.77	6.2	32.8	6.33	1270	5.16	1.40
09RCB464		0.34	1225	6.53	16.05	0.14	1.4	0.059	0.95	7.2	26.7	4.85	1120	6.79	1.71
09RCB465		0.26	634	8.14	16.10	0.15	0.9	0.158	0.66	6.2	18.5	5.28	1340	8.64	1.12
09RCB466		0.31	147.0	7.61	18.65	0.12	1.3	0.069	0.59	8.8	10.6	3.91	1300	0.33	1.73
09RCB467		0.24	102.5	7.86	18.40	0.13	1.2	0.063	0.59	5.9	9.7	3.85	1360	0.37	1.62
09RCB468		0.19	255	7.83	14.95	0.13	1.0	0.071	0.70	3.6	12.8	5.69	1540	5.16	1.43
09RCB469		0.17	39.8	8.33	13.65	0.14	0.9	0.081	0.72	3.2	29.2	7.74	1900	0.21	0.89
09RCB470		0.18	365	8.26	10.90	0.13	0.8	0.079	0.54	2.6	34.3	9.71	2040	0.42	0.37
09RCB471		0.57	91.4	3.59	17.85	0.10	1.9	0.026	1.21	9.3	19.9	2.55	640	0.36	2.67
09RCB472		1.38	4.1	3.82	17.00	0.11	0.5	0.016	1.65	1.1	49.7	4.07	495	0.18	0.78
09RCB473		0.56	75.6	5.32	22.4	0.21	2.3	0.051	0.80	50.9	14.3	1.64	733	0.15	2.39
09RCB474		0.89	93.4	5.90	21.9	0.21	2.4	0.052	0.95	48.3	16.0	1.83	850	0.30	2.29
09RCB475		0.45	107.0	7.53	18.60	0.15	1.3	0.059	0.62	11.3	10.8	3.51	1230	0.18	1.61
09RCB476		0.34	141.0	8.57	18.80	0.14	1.1	0.064	0.57	3.9	9.9	3.90	1480	0.25	1.47
09RCB477		0.39	559	6.54	15.60	0.18	1.3	0.081	1.08	6.0	23.9	5.32	1430	1.91	1.28
09RCB478		0.32	326	9.64	20.1	0.22	1.5	0.089	0.90	21.5	10.7	3.18	1740	0.88	1.43



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2
09RCB439		573	370	30.1	24.7	0.004	0.39	0.09	11.0	4	1.2	205	0.18	0.55	1.6
09RCB440		1040	230	31.1	42.1	0.008	0.87	0.10	21.0	9	3.3	151.5	0.22	1.75	1.6
09RCB441		704	250	11.4	32.1	0.003	0.30	0.12	30.6	5	2.8	151.5	0.32	2.08	1.1
09RCB442		297	200	3.1	18.1	<0.002	0.07	0.09	32.1	2	2.7	178.5	0.18	0.90	1.6
09RCB443		106.0	390	3.4	12.3	<0.002	0.14	0.12	30.6	2	1.8	213	0.58	0.17	1.9
09RCB444		86.4	320	3.6	14.9	0.002	0.06	0.10	34.6	2	1.5	191.0	0.34	0.05	0.9
09RCB445		2240	170	103.5	9.5	0.010	1.09	0.10	27.8	13	3.3	15.1	0.21	2.53	0.4
09RCB446		2050	110	17.2	14.1	0.011	1.85	0.09	26.0	11	2.9	9.2	0.14	2.12	0.7
09RCB447		106.0	410	3.7	26.0	<0.002	0.05	0.09	23.8	2	1.8	203	0.63	0.06	3.8
09RCB448		83.3	360	4.5	22.6	<0.002	0.06	0.06	23.9	2	1.5	210	0.35	0.12	8.0
09RCB449		38.4	350	8.5	51.9	<0.002	0.05	0.06	13.5	2	1.0	177.0	0.45	<0.05	10.1
09RCB450		22.9	310	13.8	52.5	<0.002	0.03	0.05	7.2	1	0.8	168.0	0.39	<0.05	9.9
09RCB451		107.0	490	3.3	14.0	<0.002	0.12	0.11	22.1	2	3.0	300	0.80	0.06	2.1
09RCB452		113.0	520	2.6	10.8	<0.002	0.08	0.19	30.3	2	2.0	419	0.84	0.06	1.3
09RCB453		159.5	320	1.8	23.9	<0.002	0.03	0.08	29.8	1	1.9	214	0.31	0.11	2.2
09RCB454		222	250	1.6	29.8	<0.002	0.03	0.13	52.6	2	3.0	170.0	0.22	0.10	0.3
09RCB455		80.4	400	4.1	32.4	<0.002	0.06	0.06	26.5	2	1.7	195.0	0.45	<0.05	7.1
09RCB456		550	200	13.1	25.8	0.002	0.20	0.07	27.6	4	2.9	146.5	0.29	1.56	2.5
09RCB457		162.5	200	2.6	14.4	<0.002	0.04	0.07	37.1	2	2.3	145.0	0.18	0.17	0.8
09RCB458		96.3	370	3.8	23.3	<0.002	0.07	0.24	39.8	2	1.7	176.5	0.40	0.05	2.0
09RCB459		226	210	1.5	29.7	0.002	0.02	0.12	36.4	2	2.0	180.0	0.23	0.10	0.6
09RCB460		291	190	3.3	22.4	<0.002	0.02	0.09	14.5	2	1.6	164.5	0.10	0.08	0.5
09RCB461		97.7	480	4.3	9.4	<0.002	0.02	0.07	16.5	1	0.7	311	0.25	0.05	1.6
09RCB462		128.0	1460	4.5	14.3	<0.002	0.14	0.08	28.3	2	1.5	390	0.25	0.06	3.3
09RCB463		744	240	29.6	22.7	0.005	0.11	0.09	20.4	2	2.9	122.5	0.18	1.19	0.8
09RCB464		956	240	23.0	36.4	0.008	0.46	0.08	19.6	4	1.8	125.0	0.16	0.66	1.3
09RCB465		878	150	3.4	20.4	0.006	0.24	0.11	26.4	3	5.7	97.5	0.21	0.82	0.9
09RCB466		146.5	290	2.4	16.9	0.002	0.09	0.08	33.2	2	1.2	150.5	0.20	<0.05	1.3
09RCB467		111.0	290	2.3	16.6	<0.002	0.06	0.07	34.3	2	0.8	134.5	0.21	<0.05	1.0
09RCB468		253	190	1.5	24.4	0.005	0.03	0.12	35.6	2	2.2	125.5	0.17	0.23	0.2
09RCB469		382	140	1.0	22.0	<0.002	<0.01	0.08	32.9	1	3.4	51.4	0.17	0.07	0.2
09RCB470		548	120	0.6	22.0	<0.002	0.10	0.05	26.2	2	3.3	24.6	0.12	0.19	0.2
09RCB471		139.5	340	5.3	22.9	<0.002	0.06	0.07	9.8	2	0.9	213	0.20	0.07	1.7
09RCB472		228	80	2.7	22.2	<0.002	<0.01	0.05	6.5	1	0.8	159.5	0.06	<0.05	<0.2
09RCB473		33.0	1590	6.8	17.4	<0.002	0.13	0.08	16.2	2	1.0	679	0.33	<0.05	5.2
09RCB474		38.3	1740	7.4	21.9	<0.002	0.10	0.05	17.5	2	1.0	636	0.45	<0.05	5.0
09RCB475		96.0	370	2.3	20.0	<0.002	0.06	<0.05	34.4	2	0.8	154.0	0.20	<0.05	1.8
09RCB476		108.0	320	2.2	14.1	<0.002	0.07	0.07	40.8	2	0.8	127.5	0.20	<0.05	0.4
09RCB477		336	110	3.0	32.6	<0.002	0.03	0.09	25.1	2	2.7	111.5	0.56	0.56	0.6
09RCB478		108.0	470	3.0	29.5	<0.002	0.34	0.13	27.1	3	2.0	345	0.77	0.14	2.6



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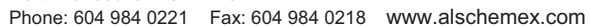
Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
09RCB439		0.30	0.4	90	0.2	7.5	124	65.5
09RCB440		0.34	0.5	147	0.2	12.4	166	41.5
09RCB441		0.16	0.6	208	0.2	18.0	127	49.9
09RCB442		0.09	0.3	196	0.3	12.3	82	34.5
09RCB443		0.08	0.6	272	0.6	24.4	128	39.8
09RCB444		0.06	0.8	268	0.5	23.3	104	37.1
09RCB445		0.05	0.2	149	0.2	11.5	5280	33.0
09RCB446		0.10	0.3	122	0.1	9.0	145	19.5
09RCB447		0.10	0.6	202	0.6	20.4	143	60.1
09RCB448		0.14	0.8	160	0.3	16.4	80	86.4
09RCB449		0.22	1.1	86	0.3	12.5	62	123.0
09RCB450		0.28	1.0	46	0.1	7.3	49	154.5
09RCB451		0.11	0.5	239	0.5	21.8	142	56.7
09RCB452		0.11	0.4	262	0.7	23.9	151	28.1
09RCB453		0.16	0.2	200	0.3	14.5	96	49.2
09RCB454		0.19	0.2	258	0.3	17.1	104	18.9
09RCB455		0.16	0.8	198	0.4	22.4	91	63.6
09RCB456		0.18	0.6	167	0.3	11.8	98	91.5
09RCB457		0.08	0.2	222	0.3	14.4	86	29.3
09RCB458		0.12	0.9	285	0.4	24.1	110	44.4
09RCB459		0.13	0.3	207	0.3	12.0	92	43.9
09RCB460		0.28	0.1	101	0.1	7.3	43	31.6
09RCB461		0.19	0.3	91	0.1	8.0	57	78.2
09RCB462		0.16	0.4	190	0.2	16.6	82	62.0
09RCB463		0.15	0.3	170	2.1	9.2	363	37.3
09RCB464		0.22	0.3	153	0.3	11.2	231	48.7
09RCB465		0.14	0.6	156	0.3	14.5	122	26.0
09RCB466		0.10	0.2	226	0.2	19.8	85	35.5
09RCB467		0.10	0.3	239	0.2	20.3	89	33.4
09RCB468		0.10	0.1	210	0.2	13.5	91	24.0
09RCB469		0.09	0.2	173	0.2	12.4	124	26.4
09RCB470		0.06	0.2	147	0.1	9.5	134	25.9
09RCB471		0.26	0.4	71	0.2	7.3	78	73.5
09RCB472		0.45	0.1	53	0.2	3.4	31	14.9
09RCB473		0.15	0.4	114	0.2	17.2	90	97.1
09RCB474		0.19	1.0	131	0.2	20.3	94	105.5
09RCB475		0.11	0.2	227	0.2	20.1	70	40.9
09RCB476		0.09	0.2	271	0.3	23.6	87	25.5
09RCB477		0.21	0.5	132	0.2	18.5	101	36.7
09RCB478		0.15	0.4	229	0.5	19.3	127	33.9



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Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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Project: Bernadine

P.O. No.:

This report is for 96 Channel samples submitted to our lab in Thunder Bay, ON, Canada on 19-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS ICP-MS

To: **SAGE GOLD INC.**
ATTN: WILLIAM (BILL) LOVE
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
09RCB343		6.31	0.038	0.0241	0.022	0.38	5.42	9.6	100	0.72	0.24	4.62	0.13	26.2	37.6	51
09RCB344		5.01	0.002	0.0013	0.002	0.11	7.74	0.2	390	0.74	0.16	6.96	0.15	77.0	34.1	83
09RCB345		5.14	0.016	0.0047	0.007	0.40	6.37	0.4	260	0.56	0.14	3.63	0.12	18.35	37.5	121
09RCB346		6.07	0.002	<0.0005	0.001	0.17	5.95	0.4	370	0.89	0.11	4.60	0.14	103.5	51.7	31
09RCB347		5.11	0.002	0.0014	0.002	0.16	7.47	0.2	380	0.53	0.17	6.43	0.11	23.8	27.8	127
09RCB348		5.23	0.001	0.0009	0.001	0.07	7.63	<0.2	140	0.45	0.12	7.66	0.13	20.8	38.9	127
09RCB349		5.71	0.001	0.0023	0.002	0.06	8.10	0.2	110	0.43	0.17	7.36	0.11	20.1	42.5	189
09RCB350		5.97	0.001	0.0011	0.001	0.07	7.37	0.2	130	0.35	0.18	6.70	0.11	14.85	43.8	153
09RCB351		5.39	0.001	<0.0005	0.001	0.13	7.72	0.3	130	0.38	0.38	7.21	0.13	15.00	51.9	122
09RCB352		7.06	0.004	0.0016	0.005	0.28	1.92	0.4	80	0.68	0.12	3.06	0.09	8.93	20.6	31
09RCB353		1.87	0.003	<0.0005	0.004	0.21	6.24	0.6	110	0.79	0.12	5.27	0.12	16.40	35.2	28
09RCB354		3.62	0.004	0.0030	0.008	0.26	6.63	0.3	250	0.59	0.18	4.77	0.15	48.7	32.8	105
09RCB355		6.40	0.004	0.0018	0.003	0.34	3.38	0.5	170	0.38	0.14	2.14	0.12	22.0	26.9	46
09RCB356		4.96	0.002	0.0015	0.004	0.56	7.03	0.2	250	0.72	0.53	2.36	0.19	33.3	38.0	110
09RCB357		4.83	0.002	0.0009	0.003	0.34	5.44	0.5	230	0.71	0.20	2.37	0.12	19.55	27.0	82
09RCB358		4.42	0.002	0.0011	0.004	0.28	2.00	0.5	40	0.45	0.34	4.76	0.09	19.80	25.4	40
09RCB359		4.89	0.003	0.0274	0.038	0.35	7.20	0.3	170	0.43	0.35	4.88	0.15	19.05	41.9	9180
09RCB360		4.26	0.002	0.0136	0.026	0.75	7.88	1.1	390	0.39	1.66	3.98	0.11	32.1	90.4	7500
09RCB361		5.02	0.004	0.0234	0.043	0.42	6.54	0.7	310	0.37	1.03	2.86	0.05	14.30	43.1	4370
09RCB362		5.25	0.004	0.0021	0.003	0.33	4.99	0.2	170	0.51	0.61	3.72	0.08	16.80	32.0	121
09RCB363		5.14	0.004	0.0017	0.002	0.25	2.26	0.5	20	0.65	0.20	1.69	0.10	10.50	27.0	44
09RCB364		4.79	0.003	0.0036	0.004	0.29	3.32	1.5	70	0.56	0.19	1.78	0.14	15.25	21.1	46
09RCB365		5.27	0.002	0.0021	0.005	0.22	6.90	1.6	190	0.53	0.29	4.98	0.15	11.50	30.9	260
09RCB366		5.76	0.003	0.0031	0.007	0.21	8.09	0.5	130	0.23	0.43	6.38	0.13	9.01	34.2	311
09RCB367		4.64	0.006	0.0062	0.012	0.26	8.44	0.9	170	0.23	0.28	6.97	0.12	8.79	28.8	488
09RCB368		4.75	0.005	0.0565	0.106	0.66	7.53	0.5	360	0.30	0.81	4.28	0.10	11.20	118.5	7300
09RCB369		5.90	0.042	<0.0005	0.001	0.09	7.96	0.3	150	0.46	0.24	5.88	0.13	29.2	38.0	133
09RCB370		4.47	0.003	0.0109	0.011	0.27	8.52	0.4	190	0.45	1.19	6.21	0.13	27.1	68.8	262
09RCB371		5.52	0.007	0.0019	0.003	0.20	8.39	0.3	180	0.53	0.17	5.42	0.10	31.3	28.8	113
09RCB372		5.14	0.002	0.0066	0.007	0.14	4.02	0.3	50	0.37	0.41	5.07	0.11	15.45	30.6	106
09RCB373		5.60	0.002	0.0035	0.005	0.13	7.46	0.3	140	0.70	0.42	6.23	0.15	60.0	34.6	255
09RCB374		5.29	0.001	0.0059	0.006	0.03	7.99	0.6	160	0.52	0.12	6.59	0.13	18.25	35.9	123
09RCB375		6.04	0.001	0.0022	0.003	0.04	6.78	0.7	110	0.74	1.03	7.32	0.13	20.3	24.6	69
09RCB376		5.75	0.003	<0.0005	0.001	0.22	8.50	0.6	200	1.11	0.50	6.55	0.21	171.5	32.1	44
09RCB377		4.71	0.002	<0.0005	0.003	0.25	3.25	0.5	50	0.87	1.22	6.72	0.17	31.1	56.8	121
09RCB378		5.12	0.001	0.0009	0.002	0.06	7.48	2.0	50	0.52	4.09	9.95	0.14	29.3	21.0	199
09RCB379		4.95	0.002	<0.0005	0.002	0.10	5.93	0.9	30	0.43	0.60	9.51	0.18	46.8	16.9	255
09RCB380		5.85	0.002	<0.0005	0.002	0.60	2.82	<0.2	110	0.31	0.37	2.34	0.10	34.5	24.7	63
09RCB381		5.59	0.002	<0.0005	0.002	0.47	1.17	0.2	60	0.25	0.52	1.47	0.05	7.43	30.7	92
09RCB382		5.79	0.003	0.0031	0.009	0.66	8.06	0.5	370	0.76	1.00	1.56	0.06	70.3	99.2	50



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CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
09RCB343		0.22	346	14.20	12.85	0.19	1.4	0.068	0.32	12.9	8.6	2.50	2620	1.51	0.88
09RCB344		0.62	79.4	8.29	19.75	0.19	2.5	0.062	0.54	36.3	12.5	2.61	1780	0.63	1.72
09RCB345		1.29	330	11.35	15.45	0.18	1.8	0.069	1.09	9.2	18.9	1.75	3030	1.62	0.62
09RCB346		0.47	169.0	11.20	13.85	0.24	2.0	0.049	0.38	50.3	9.4	2.63	1720	0.64	1.47
09RCB347		0.68	153.5	9.34	18.60	0.16	1.8	0.057	0.56	9.9	10.5	2.06	2160	2.08	1.41
09RCB348		0.47	75.0	6.59	19.00	0.12	1.3	0.066	0.53	9.4	10.1	2.81	1820	1.33	1.49
09RCB349		0.48	43.1	7.09	18.20	0.14	1.0	0.064	0.50	9.0	10.8	3.63	1560	0.53	1.74
09RCB350		0.40	94.6	8.13	18.05	0.15	1.2	0.068	0.48	6.0	10.4	3.93	1630	0.47	1.82
09RCB351		0.34	186.5	8.97	19.00	0.17	1.1	0.081	0.51	6.2	10.0	3.90	1820	0.85	1.55
09RCB352		0.34	301	16.05	4.71	0.20	0.7	0.043	0.14	5.0	3.4	1.77	1920	0.54	0.28
09RCB353		0.12	122.0	10.55	14.35	0.17	1.4	0.062	0.41	10.6	7.8	2.53	1870	0.82	1.34
09RCB354		1.51	307	15.05	20.2	0.25	1.6	0.102	0.70	20.4	15.6	2.59	2610	0.91	0.89
09RCB355		0.72	380	19.70	9.97	0.27	1.1	0.044	0.21	9.6	7.6	1.57	2040	1.16	0.48
09RCB356		1.10	780	8.40	16.70	0.17	1.7	0.017	1.27	14.8	15.0	0.97	526	2.34	2.14
09RCB357		1.22	351	13.45	12.70	0.19	1.4	0.048	0.58	10.4	14.7	1.43	1860	1.74	1.25
09RCB358		0.33	268	14.90	5.49	0.18	0.6	0.040	0.10	10.5	4.0	1.16	2280	1.08	0.21
09RCB359		0.86	301	10.80	18.30	0.18	1.0	0.073	0.51	9.0	16.0	2.94	1820	0.83	1.47
09RCB360		1.01	894	11.70	18.90	0.23	1.0	0.050	0.57	12.6	10.6	1.23	719	2.03	2.57
09RCB361		0.86	403	5.65	15.70	0.13	1.1	0.025	0.49	7.2	11.7	1.06	495	1.44	2.28
09RCB362		0.95	465	12.20	13.75	0.19	1.7	0.061	0.59	7.6	10.0	1.29	1400	1.34	0.88
09RCB363		0.26	313	17.30	5.43	0.21	0.9	0.026	0.07	5.7	3.4	1.45	2620	0.63	0.42
09RCB364		1.03	313	18.40	8.22	0.24	1.4	0.029	0.24	7.5	7.0	1.35	2360	1.32	0.45
09RCB365		2.09	215	11.00	13.85	0.17	1.1	0.050	0.55	6.0	12.1	3.20	2010	0.87	1.29
09RCB366		0.49	137.0	6.51	17.80	0.20	0.9	0.059	0.47	3.8	14.5	4.26	999	0.66	2.14
09RCB367		0.74	170.5	6.09	17.75	0.18	0.6	0.075	0.81	3.7	8.7	3.90	1080	10.85	1.70
09RCB368		1.00	456	10.25	18.15	0.23	1.0	0.049	0.77	5.1	15.1	2.82	905	3.08	1.83
09RCB369		0.37	97.8	7.94	21.5	0.15	2.4	0.094	0.57	11.7	9.3	2.81	1360	0.23	2.13
09RCB370		0.63	342	8.01	17.25	0.16	1.5	0.056	0.55	10.9	7.8	3.53	1080	0.51	2.36
09RCB371		0.50	187.5	6.00	20.7	0.17	2.7	0.061	0.52	13.5	6.5	2.37	829	0.56	2.75
09RCB372		0.21	180.0	6.01	10.65	0.11	1.0	0.052	0.17	8.5	3.0	1.69	1120	0.30	0.77
09RCB373		0.33	137.5	7.14	19.10	0.17	2.6	0.073	0.52	31.9	7.2	2.18	1240	0.53	1.98
09RCB374		0.41	16.9	6.73	20.0	0.14	1.3	0.076	0.67	6.2	10.2	3.62	1410	0.17	2.33
09RCB375		0.36	33.1	5.38	15.10	0.12	1.0	0.057	0.43	8.2	5.0	2.66	1610	0.21	1.60
09RCB376		0.74	160.5	6.60	21.1	0.26	3.8	0.080	0.57	78.5	8.1	3.15	1490	0.88	2.63
09RCB377		0.12	261	9.33	8.99	0.15	0.9	0.040	0.13	18.2	2.3	1.10	2120	0.37	0.69
09RCB378		0.14	85.0	6.48	24.3	0.13	2.4	0.113	0.13	14.5	1.8	1.69	1550	0.53	0.61
09RCB379		0.10	61.2	5.22	13.50	0.07	1.8	0.040	0.06	24.6	2.3	0.67	2730	10.30	0.43
09RCB380		0.41	715	6.43	7.26	0.12	2.1	0.039	0.39	20.3	5.3	0.67	1220	1.41	0.56
09RCB381		0.10	583	6.38	3.35	0.11	0.7	0.013	0.12	4.2	1.3	0.68	625	1.95	0.38
09RCB382		2.56	811	9.77	24.3	0.23	7.7	0.009	2.12	33.6	38.8	1.78	612	12.00	2.24



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CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2
09RCB343		102.0	450	3.4	5.0	0.002	3.39	0.33	15.8	2	0.7	183.5	0.46	0.67	3.2
09RCB344		59.3	1130	12.6	9.6	<0.002	0.36	0.10	28.1	2	0.9	489	0.33	0.18	5.0
09RCB345		75.0	240	4.4	42.7	0.002	3.45	0.06	25.9	2	0.7	86.3	0.39	0.31	3.6
09RCB346		64.3	1310	6.1	10.5	<0.002	1.35	0.07	18.3	1	0.8	730	0.42	0.17	8.7
09RCB347		60.5	360	4.6	12.9	<0.002	1.21	0.09	33.3	2	0.9	287	0.51	0.42	2.0
09RCB348		75.2	430	3.8	8.3	<0.002	0.16	0.10	34.8	2	0.8	186.5	0.33	0.14	1.5
09RCB349		108.5	410	3.6	8.7	<0.002	0.10	0.07	38.7	2	0.7	168.5	0.25	0.08	1.3
09RCB350		88.3	360	3.1	5.4	<0.002	0.16	0.08	34.9	2	0.7	148.5	0.28	0.18	0.8
09RCB351		86.8	430	3.2	11.5	0.003	0.45	0.07	41.2	2	0.9	120.0	0.27	0.59	0.8
09RCB352		45.7	260	1.6	3.0	<0.002	2.68	0.05	5.2	2	0.5	61.1	0.16	0.31	2.2
09RCB353		68.7	450	4.1	8.0	<0.002	0.35	0.09	16.0	2	0.7	250	0.63	0.29	2.9
09RCB354		61.1	800	4.0	23.2	<0.002	2.52	0.08	37.2	3	1.1	78.0	0.59	0.41	9.0
09RCB355		45.3	350	1.6	9.2	<0.002	2.72	0.05	9.1	2	0.9	30.6	0.30	0.43	2.3
09RCB356		114.0	340	11.2	45.2	0.002	5.11	0.06	17.5	3	0.5	236	0.69	0.55	3.7
09RCB357		60.7	260	7.6	23.2	0.002	2.94	0.05	15.3	2	0.6	181.0	0.29	0.30	2.8
09RCB358		37.3	310	1.8	2.7	<0.002	2.21	0.07	6.0	2	0.5	49.7	0.19	0.36	2.3
09RCB359		97.5	260	4.5	17.1	0.004	2.05	0.11	24.5	9	0.9	134.5	0.45	1.49	2.5
09RCB360		162.0	330	8.5	16.2	0.014	5.67	0.09	28.8	19	1.3	221	1.25	4.04	3.0
09RCB361		85.8	430	6.6	18.8	0.016	2.92	0.06	19.9	12	0.7	265	0.21	2.26	1.2
09RCB362		74.4	320	3.9	28.0	0.003	3.74	0.06	23.9	3	0.7	91.3	0.27	0.32	1.8
09RCB363		35.6	320	1.4	1.6	<0.002	2.10	0.05	6.7	1	0.4	41.0	0.20	0.20	2.2
09RCB364		38.6	270	2.0	10.1	<0.002	1.65	0.07	9.3	2	0.6	38.5	0.32	0.23	3.4
09RCB365		73.4	280	4.6	26.2	0.002	1.65	0.13	23.4	5	0.8	109.5	0.21	1.04	1.2
09RCB366		88.0	280	4.0	6.4	0.002	1.07	0.10	27.0	22	0.7	150.0	0.07	1.70	0.3
09RCB367		82.8	400	3.5	15.9	0.014	1.55	0.09	30.1	20	0.9	145.5	0.21	2.15	0.5
09RCB368		146.0	350	4.8	20.8	0.011	4.09	0.10	22.1	25	0.8	156.5	0.15	3.87	0.8
09RCB369		58.5	520	4.2	7.6	<0.002	0.32	0.08	32.7	3	1.2	205	0.41	2.10	1.4
09RCB370		133.0	530	5.1	10.7	0.002	2.14	0.08	30.2	6	1.0	241	0.44	1.59	1.4
09RCB371		51.6	650	5.7	8.4	0.007	0.92	0.06	22.3	7	1.0	316	0.50	2.25	1.8
09RCB372		65.1	430	4.0	3.6	<0.002	0.82	0.06	13.9	3	0.9	122.0	0.16	0.73	2.0
09RCB373		118.0	770	5.9	13.1	0.002	0.77	0.12	20.5	3	1.4	245	0.54	1.07	5.7
09RCB374		88.8	550	3.3	11.4	<0.002	0.03	0.11	39.5	2	1.1	215	0.33	0.10	0.4
09RCB375		53.6	1320	3.9	13.7	<0.002	0.09	0.22	28.1	2	0.9	249	0.35	0.12	0.6
09RCB376		43.8	2170	7.6	12.7	0.002	1.14	0.11	27.1	2	1.7	375	0.59	0.44	11.0
09RCB377		89.4	560	3.0	2.7	<0.002	1.93	0.10	7.1	3	0.8	138.5	0.34	0.60	2.6
09RCB378		61.3	390	7.4	3.8	<0.002	0.23	0.18	13.7	3	2.0	416	0.54	0.50	3.4
09RCB379		60.8	200	9.0	1.8	0.005	0.48	0.18	11.9	2	1.2	106.5	0.65	0.09	10.8
09RCB380		73.5	200	3.2	20.1	0.002	2.22	0.05	3.7	2	0.5	63.2	0.21	0.32	4.6
09RCB381		44.3	280	1.5	5.5	0.002	1.58	0.06	3.0	4	0.2	30.5	0.12	0.53	1.3
09RCB382		184.0	300	11.2	50.2	0.007	4.73	0.05	14.7	4	0.5	140.5	0.21	1.54	10.5



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CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
09RCB343		0.06	0.8	127	0.3	16.0	112	48.1
09RCB344		0.15	0.9	204	0.7	20.3	121	87.6
09RCB345		0.41	1.4	181	0.5	18.7	125	56.4
09RCB346		0.10	1.3	130	0.3	16.4	102	74.7
09RCB347		0.20	0.9	228	0.7	22.8	88	52.7
09RCB348		0.12	0.5	250	0.9	19.8	99	32.4
09RCB349		0.07	0.4	251	0.7	20.3	99	22.2
09RCB350		0.08	0.3	276	0.5	21.3	107	30.5
09RCB351		0.08	0.4	305	0.7	26.6	121	21.2
09RCB352		0.02	0.7	40	0.1	10.0	82	25.6
09RCB353		0.06	0.5	137	0.4	12.6	96	46.8
09RCB354		0.20	1.1	265	0.4	46.4	112	40.9
09RCB355		0.11	0.5	69	0.1	13.2	77	36.6
09RCB356		0.37	1.2	143	0.3	16.8	66	52.3
09RCB357		0.22	1.0	115	0.3	12.9	88	45.7
09RCB358		0.03	0.6	38	1.4	13.3	68	20.3
09RCB359		0.13	1.0	252	0.4	18.7	217	28.2
09RCB360		0.19	1.7	286	0.7	19.2	212	29.1
09RCB361		0.13	0.7	168	0.6	8.0	161	38.4
09RCB362		0.30	0.5	200	0.5	17.7	57	54.0
09RCB363		0.02	0.6	48	0.1	11.0	75	30.4
09RCB364		0.10	1.1	70	0.3	11.6	76	47.4
09RCB365		0.21	0.4	173	0.5	13.9	78	33.2
09RCB366		0.12	0.1	223	0.6	13.8	66	20.9
09RCB367		0.20	0.5	248	0.5	16.0	61	11.5
09RCB368		0.24	0.4	238	0.5	11.7	136	35.5
09RCB369		0.08	0.4	281	0.5	25.2	105	74.5
09RCB370		0.12	0.7	182	0.3	16.4	85	52.0
09RCB371		0.11	0.8	167	0.2	16.4	63	102.0
09RCB372		0.03	0.7	88	0.2	11.0	48	31.4
09RCB373		0.10	0.7	132	0.3	19.6	88	96.0
09RCB374		0.11	0.3	229	0.4	23.8	94	40.2
09RCB375		0.07	0.9	145	0.6	17.2	85	27.7
09RCB376		0.10	1.7	170	0.4	25.9	107	144.5
09RCB377		0.03	0.5	52	0.3	9.0	78	31.4
09RCB378		0.03	3.0	101	0.7	15.6	71	79.2
09RCB379		0.04	3.1	55	0.5	14.4	36	60.0
09RCB380		0.11	0.8	27	0.7	9.2	22	75.5
09RCB381		0.03	0.4	18	0.2	6.2	20	29.9
09RCB382		0.73	1.9	130	0.6	11.6	72	272



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Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
09RCB383		5.04	0.002	0.0012	0.002	0.39	8.68	0.4	350	0.66	0.30	4.35	0.05	44.6	23.7	153
09RCB384		4.38	0.001	<0.0005	0.001	0.02	6.66	0.8	20	0.21	3.20	9.97	0.09	9.71	11.6	66
09RCB385		5.51	0.001	<0.0005	0.001	0.04	6.74	0.4	80	0.52	1.70	8.96	0.13	17.85	30.4	113
09RCB386		4.89	0.001	<0.0005	0.001	0.05	8.42	0.9	240	0.99	0.85	7.40	0.07	54.4	12.5	55
09RCB387		5.28	0.001	<0.0005	0.002	0.05	7.21	2.3	150	0.90	1.77	6.86	0.07	41.7	19.0	144
09RCB388		4.38	0.002	<0.0005	<0.001	0.12	7.91	0.6	140	0.93	1.79	8.16	0.14	145.5	26.9	38
09RCB389		5.04	0.001	<0.0005	<0.001	0.06	8.05	0.3	170	0.38	0.06	6.32	0.06	8.63	26.7	82
09RCB390		6.29	0.002	0.0012	0.002	0.08	7.92	<0.2	120	0.68	0.10	5.67	0.11	20.7	29.2	74
09RCB391		5.63	0.001	<0.0005	<0.001	0.07	8.48	<0.2	140	0.70	0.07	5.83	0.10	20.2	25.4	56
09RCB392		5.19	0.002	<0.0005	0.001	0.07	8.01	0.2	130	0.62	0.10	6.08	0.12	15.15	35.6	92
09RCB393		5.43	0.002	<0.0005	0.001	0.05	7.51	<0.2	100	0.55	0.17	6.84	0.12	13.10	38.7	118
09RCB394		6.16	0.003	<0.0005	0.002	0.31	8.17	0.3	110	0.59	0.15	6.12	0.13	15.35	58.6	115
09RCB395		5.83	0.001	0.0028	0.004	0.06	7.83	<0.2	100	0.48	0.09	6.34	0.12	21.5	42.1	158
09RCB396		5.44	0.001	0.0016	0.001	0.09	7.42	<0.2	130	0.42	0.11	6.39	0.13	14.25	48.3	128
09RCB397		4.80	0.001	<0.0005	<0.001	0.04	8.44	<0.2	70	0.22	0.07	7.45	0.09	4.51	31.8	82
09RCB398		4.65	0.002	<0.0005	<0.001	0.07	8.97	0.2	110	0.37	0.09	7.00	0.08	5.36	26.8	49
09RCB399		6.23	0.002	<0.0005	<0.001	0.05	8.33	0.2	250	0.47	0.05	5.96	0.10	7.86	24.9	46
09RCB400		5.56	0.002	0.0005	<0.001	0.03	8.21	<0.2	240	0.36	0.05	5.91	0.10	8.05	33.3	76
09RCB401		5.50	0.001	<0.0005	<0.001	0.05	8.35	1.3	220	0.58	0.04	5.90	0.11	14.25	25.3	51
09RCB402		5.99	0.004	<0.0005	<0.001	0.25	8.10	0.6	280	0.51	0.04	5.35	0.09	15.30	25.0	58
09RCB403		5.67	0.001	<0.0005	<0.001	0.07	8.63	0.7	120	0.58	0.04	6.10	0.10	15.70	26.5	54
09RCB404		5.54	0.001	<0.0005	<0.001	0.14	8.55	0.9	110	0.62	0.04	5.69	0.08	17.45	21.5	52
09RCB405		4.81	0.002	0.0043	0.004	0.08	8.27	0.2	100	0.57	0.06	6.22	0.11	23.3	30.1	102
09RCB406		2.82	0.003	0.0174	0.022	0.27	9.45	0.4	150	0.78	0.58	5.85	0.14	13.75	14.3	7060
09RCB407		6.11	0.002	0.0060	0.005	0.10	8.58	0.5	90	0.60	0.16	6.21	0.15	15.45	21.0	166
09RCB408		6.74	0.002	<0.0005	0.001	0.07	7.44	0.2	60	0.47	0.16	5.76	0.18	14.10	44.7	116
09RCB409		6.32	0.003	0.0009	0.001	0.10	6.74	0.5	150	0.41	0.22	4.77	0.23	12.60	52.0	113
09RCB410		5.12	0.008	0.0133	0.023	0.49	7.60	0.2	550	0.50	0.48	2.48	0.27	18.90	58.8	150
09RCB411		2.60	0.011	0.0215	0.045	0.89	8.22	0.5	440	0.55	0.70	2.46	0.18	13.85	50.0	4980
09RCB412		6.79	0.011	0.0349	0.063	2.10	7.67	0.7	310	0.44	1.26	2.59	0.20	15.30	54.4	8270
09RCB413		5.47	0.005	0.0229	0.059	6.61	7.28	4.6	420	0.43	0.89	1.45	2.51	7.77	52.3	3090
09RCB414		5.60	0.005	0.0299	0.063	1.50	5.51	2.8	330	0.30	1.00	1.01	0.12	9.01	84.9	3450
09RCB415		6.17	0.002	<0.0005	0.001	0.08	9.14	0.3	370	0.35	0.09	6.92	0.18	6.93	22.0	119
09RCB416		4.93	0.002	0.0031	0.004	0.07	7.82	<0.2	180	0.56	0.06	5.83	0.12	21.5	32.9	141
09RCB417		3.62	0.003	0.0012	0.002	0.12	8.04	0.3	450	0.99	0.09	4.32	0.14	24.0	19.8	76
09RCB418		5.02	0.003	<0.0005	0.001	0.07	7.88	<0.2	150	0.58	0.12	5.28	0.15	19.45	41.0	94
09RCB419		3.79	0.002	0.0009	0.002	0.11	6.80	<0.2	220	0.32	0.23	4.55	0.22	13.20	41.7	113
09RCB420		6.14	0.002	0.0117	0.017	0.12	7.33	0.3	130	0.77	0.10	5.18	0.14	86.4	22.5	114
09RCB421		2.76	0.011	0.0534	0.120	2.15	7.27	0.9	450	0.42	1.90	2.33	0.10	12.40	71.1	767
09RCB422		4.69	0.006	0.0856	0.104	1.47	7.65	0.9	300	0.59	1.14	3.13	0.12	28.3	55.5	4710



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CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
09RCB383		1.18	466	5.01	20.4	0.09	4.8	0.022	1.12	22.2	18.3	1.65	958	2.45	2.77
09RCB384		0.07	11.1	4.72	17.90	0.09	1.4	0.039	0.03	5.0	3.4	1.45	1680	0.25	0.15
09RCB385		0.18	36.8	6.64	16.40	0.11	1.5	0.058	0.30	8.0	3.7	2.90	2020	0.29	1.26
09RCB386		0.79	28.1	3.43	20.9	0.12	4.7	0.036	0.61	29.3	6.7	1.92	1690	1.09	2.18
09RCB387		0.29	77.1	4.56	16.30	0.12	2.7	0.042	0.38	23.9	3.0	1.44	1360	17.30	1.54
09RCB388		0.31	115.0	5.54	21.9	0.23	3.1	0.073	0.35	69.0	4.5	2.41	1540	0.61	1.83
09RCB389		0.89	37.1	4.61	17.85	0.10	1.1	0.032	0.54	3.6	11.9	2.54	769	0.15	2.27
09RCB390		0.58	98.4	5.49	22.2	0.13	2.6	0.053	0.34	8.1	13.7	2.17	852	0.15	2.55
09RCB391		0.48	36.5	5.08	24.2	0.13	3.4	0.053	0.34	7.9	11.9	1.97	803	0.11	2.91
09RCB392		0.49	95.2	7.04	19.80	0.14	1.6	0.065	0.37	6.9	12.7	2.88	1100	0.18	1.71
09RCB393		0.50	45.5	7.49	19.20	0.15	1.1	0.074	0.48	5.5	11.4	3.14	1330	0.21	1.30
09RCB394		0.48	529	8.27	19.80	0.16	1.6	0.067	0.47	6.6	11.5	3.48	1260	0.31	1.71
09RCB395		0.53	50.0	7.48	19.10	0.15	1.5	0.071	0.52	8.8	10.2	3.57	1260	0.38	1.50
09RCB396		0.31	118.0	8.84	20.2	0.15	1.4	0.078	0.53	5.7	14.5	3.91	1460	0.14	1.68
09RCB397		0.30	4.2	4.81	19.00	0.11	0.6	0.031	0.20	1.9	11.6	2.91	828	0.09	2.00
09RCB398		0.37	65.8	4.70	21.6	0.12	0.7	0.033	0.29	2.3	11.4	2.08	732	0.28	2.63
09RCB399		0.41	20.2	4.67	21.2	0.12	1.3	0.040	0.53	3.0	13.6	2.20	775	0.08	2.69
09RCB400		0.60	8.1	5.00	20.7	0.13	0.9	0.038	0.64	3.4	22.6	3.20	894	0.06	2.30
09RCB401		0.41	5.0	5.29	21.4	0.17	1.7	0.047	0.51	5.8	16.8	2.52	806	0.09	2.64
09RCB402		0.77	5.7	5.17	21.1	0.16	1.6	0.044	0.68	6.2	21.4	2.77	742	0.32	2.45
09RCB403		0.22	35.6	5.05	21.5	0.17	1.9	0.045	0.31	6.7	13.2	2.34	746	0.17	2.73
09RCB404		0.25	45.7	4.41	21.9	0.16	2.2	0.043	0.26	7.4	11.9	1.78	659	0.14	2.84
09RCB405		0.33	46.2	5.92	21.9	0.19	2.1	0.060	0.29	10.1	13.9	2.73	984	0.20	2.38
09RCB406		0.42	355	6.69	26.4	0.18	4.4	0.072	0.39	6.7	9.8	2.25	984	1.07	2.93
09RCB407		0.28	118.5	5.58	20.4	0.16	2.7	0.056	0.35	6.6	10.8	2.88	957	0.22	2.48
09RCB408		0.76	71.0	8.34	18.35	0.20	1.1	0.068	0.46	5.6	19.1	5.08	1250	0.31	0.93
09RCB409		1.66	110.0	8.94	19.30	0.22	1.1	0.075	0.52	4.5	26.8	5.34	1440	0.42	1.19
09RCB410		2.37	470	8.58	21.5	0.25	2.9	0.083	1.03	7.6	38.9	4.12	874	1.20	1.91
09RCB411		2.71	672	9.32	25.0	0.24	1.7	0.050	1.32	5.6	32.7	2.23	543	1.72	2.43
09RCB412		1.09	1175	12.30	19.90	0.30	1.2	0.065	1.31	7.2	22.7	1.14	711	4.46	2.13
09RCB413		0.57	685	9.76	14.15	0.24	1.1	0.078	1.05	3.4	35.6	3.16	1000	1.98	2.00
09RCB414		0.67	678	9.12	13.40	0.24	1.7	0.031	0.80	4.5	26.6	2.33	694	2.93	1.45
09RCB415		0.58	24.5	5.12	20.2	0.16	1.0	0.032	1.00	2.2	24.7	3.34	993	0.17	2.05
09RCB416		0.35	39.5	6.03	19.50	0.17	2.0	0.055	0.41	9.3	16.7	2.99	1020	0.14	2.19
09RCB417		1.46	95.6	4.41	20.4	0.17	2.4	0.047	0.87	10.5	23.1	2.48	972	0.23	2.47
09RCB418		0.67	58.6	7.26	19.65	0.22	2.6	0.068	0.48	8.5	23.7	4.31	1160	0.16	1.90
09RCB419		2.15	68.5	8.38	18.80	0.21	1.3	0.078	0.88	5.1	27.5	5.20	1520	0.16	1.72
09RCB420		0.36	132.0	5.88	21.1	0.27	3.7	0.059	0.34	34.3	15.4	2.51	1040	0.23	1.93
09RCB421		0.58	875	12.20	17.70	0.35	1.8	0.044	0.80	5.2	31.3	3.36	695	5.97	1.80
09RCB422		1.64	1030	11.60	18.65	0.35	2.2	0.051	0.91	13.9	16.6	1.38	568	3.88	2.32



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CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2
09RCB383		65.1	210	10.5	44.1	<0.002	2.18	0.14	13.8	2	0.9	182.0	0.56	0.36	10.7
09RCB384		30.2	340	5.0	1.4	<0.002	0.06	0.13	10.2	1	0.8	247	0.50	0.13	1.3
09RCB385		58.8	330	4.0	5.8	<0.002	0.06	0.29	31.2	2	0.9	207	0.53	0.06	1.0
09RCB386		23.7	410	10.6	24.8	<0.002	0.15	0.18	14.6	2	1.9	237	1.74	0.09	20.2
09RCB387		46.5	190	7.6	16.1	0.009	0.59	0.30	11.6	3	1.5	198.0	1.16	0.16	13.1
09RCB388		35.5	1650	8.1	8.8	<0.002	0.61	0.15	21.8	2	1.6	517	0.65	0.29	9.1
09RCB389		62.0	250	2.8	6.2	<0.002	0.05	0.05	16.5	1	0.5	278	0.17	0.05	0.3
09RCB390		52.5	520	4.1	2.9	<0.002	0.07	0.11	20.3	2	1.0	299	0.36	0.12	0.6
09RCB391		40.7	720	6.2	2.7	<0.002	0.02	0.11	20.2	2	0.9	336	0.30	0.06	0.9
09RCB392		65.9	410	5.0	8.5	<0.002	0.11	0.13	32.4	2	0.7	212	0.31	0.12	0.6
09RCB393		75.8	370	3.0	8.1	<0.002	0.04	0.08	36.9	2	0.9	180.0	0.43	0.08	0.6
09RCB394		101.0	420	6.6	8.7	0.002	0.59	0.10	37.8	4	0.8	177.5	0.30	0.33	1.0
09RCB395		90.7	390	2.9	11.0	<0.002	0.06	0.09	37.9	2	1.0	172.5	0.30	0.08	1.1
09RCB396		85.4	380	3.4	6.6	<0.002	0.09	0.09	39.3	2	0.8	152.5	0.26	0.11	0.5
09RCB397		67.3	120	3.1	0.8	<0.002	<0.01	0.05	18.6	1	0.4	167.0	0.10	<0.05	0.2
09RCB398		42.5	270	4.4	1.6	<0.002	0.06	0.11	15.2	2	0.5	208	0.17	0.05	0.2
09RCB399		44.7	250	4.7	4.0	<0.002	0.01	0.08	17.9	1	0.7	237	0.25	<0.05	0.4
09RCB400		78.3	230	4.1	6.2	<0.002	<0.01	0.07	20.8	1	0.6	213	0.13	<0.05	0.3
09RCB401		38.2	320	5.0	4.3	<0.002	0.01	0.15	23.5	2	1.1	273	0.32	<0.05	0.6
09RCB402		41.9	320	5.1	8.0	<0.002	0.01	0.12	22.8	2	1.0	232	0.32	<0.05	0.7
09RCB403		43.1	410	6.0	1.8	<0.002	0.03	0.14	24.9	2	1.0	256	0.31	0.05	1.2
09RCB404		32.6	620	7.0	1.4	<0.002	0.05	0.14	19.2	3	0.9	291	0.32	0.11	0.7
09RCB405		67.8	570	5.1	2.0	<0.002	0.03	0.11	28.1	2	0.9	272	0.22	0.10	1.0
09RCB406		23.0	610	8.0	4.6	0.004	0.55	0.09	25.2	12	1.9	336	0.38	1.28	2.0
09RCB407		56.1	770	5.9	3.7	<0.002	0.29	0.09	28.8	3	1.1	284	0.20	0.19	0.5
09RCB408		90.6	410	2.3	18.3	<0.002	0.10	0.08	40.8	3	1.0	108.0	0.20	0.22	0.6
09RCB409		88.8	400	3.6	17.7	<0.002	0.29	0.09	41.6	3	1.0	74.1	0.21	0.68	0.4
09RCB410		129.0	520	8.5	25.1	0.002	3.09	0.06	34.1	14	1.0	85.1	0.13	3.32	1.8
09RCB411		158.5	440	11.7	24.0	0.003	3.97	0.06	29.9	12	0.7	130.5	0.06	6.18	1.0
09RCB412		225	610	21.5	42.1	0.010	6.32	0.17	21.3	19	1.8	149.5	0.13	8.26	0.6
09RCB413		109.0	170	1040	32.6	0.009	3.40	0.28	19.6	14	1.1	101.5	0.16	4.40	0.7
09RCB414		114.0	220	32.2	36.5	0.007	4.29	0.16	18.0	18	0.6	82.4	0.10	4.30	1.2
09RCB415		66.6	220	11.6	10.6	<0.002	0.09	0.08	21.0	2	0.4	196.5	0.17	0.12	0.3
09RCB416		68.1	420	5.5	4.6	<0.002	0.06	0.05	27.8	2	1.1	236	0.33	0.19	0.8
09RCB417		40.2	630	8.1	13.7	<0.002	0.36	0.05	19.1	3	0.9	197.5	0.24	0.66	3.3
09RCB418		76.7	400	4.3	12.6	<0.002	0.11	0.06	38.8	3	1.0	143.5	0.38	0.70	1.2
09RCB419		77.7	420	4.3	25.3	<0.002	0.35	0.07	39.9	3	0.8	60.6	0.22	1.27	0.5
09RCB420		38.2	3640	5.3	10.9	<0.002	0.34	0.06	25.6	4	0.9	141.0	1.01	0.27	6.5
09RCB421		206	390	11.3	10.1	0.006	5.68	0.07	20.4	26	0.6	124.5	0.08	18.50	0.7
09RCB422		256	310	8.5	26.5	0.007	6.58	0.10	18.3	29	1.3	172.0	0.25	11.25	2.7



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		Tl	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
09RCB383		0.47	1.8	107	0.8	9.0	54	166.0
09RCB384		<0.02	1.2	125	0.6	9.2	48	37.0
09RCB385		0.04	0.8	193	0.6	18.7	82	37.6
09RCB386		0.28	5.7	91	0.7	19.1	53	152.0
09RCB387		0.10	3.7	76	0.8	15.5	40	84.9
09RCB388		0.06	2.4	142	0.6	20.7	79	115.5
09RCB389		0.13	0.2	97	0.2	8.4	56	38.9
09RCB390		0.07	0.4	152	0.5	14.1	76	94.8
09RCB391		0.07	0.4	125	0.5	17.1	72	132.5
09RCB392		0.07	0.3	234	0.5	18.1	76	48.7
09RCB393		0.07	0.5	272	0.6	21.5	88	22.6
09RCB394		0.13	0.3	262	0.5	21.1	94	47.6
09RCB395		0.07	0.5	237	0.3	20.4	92	43.9
09RCB396		0.07	0.2	310	0.3	23.9	104	37.5
09RCB397		0.03	0.1	96	0.1	6.5	46	17.6
09RCB398		0.07	0.2	118	0.5	9.1	47	20.6
09RCB399		0.12	0.2	133	0.2	9.6	53	43.6
09RCB400		0.15	0.1	120	0.1	8.2	57	32.5
09RCB401		0.11	0.2	152	0.2	12.7	66	54.8
09RCB402		0.18	0.2	145	0.2	12.7	62	55.8
09RCB403		0.05	0.3	149	0.3	12.7	55	70.3
09RCB404		0.04	0.3	119	0.3	12.0	52	90.8
09RCB405		0.04	0.4	165	0.4	15.5	74	79.6
09RCB406		0.07	0.7	228	0.5	18.9	264	167.0
09RCB407		0.05	0.5	155	0.4	16.2	61	106.0
09RCB408		0.08	0.1	292	0.2	24.5	82	30.8
09RCB409		0.12	0.1	292	0.2	25.5	101	32.9
09RCB410		0.26	0.4	244	0.1	19.0	126	105.0
09RCB411		0.35	0.3	298	0.2	7.7	461	62.0
09RCB412		0.30	0.8	270	0.4	10.4	470	38.9
09RCB413		0.17	0.3	189	0.3	11.0	869	38.8
09RCB414		0.14	0.3	186	0.3	7.8	178	60.2
09RCB415		0.21	0.1	194	0.1	14.8	96	25.4
09RCB416		0.06	0.3	171	0.1	15.6	83	66.9
09RCB417		0.23	0.3	132	0.2	20.2	107	86.0
09RCB418		0.09	0.4	250	0.1	22.4	87	75.7
09RCB419		0.20	0.1	283	0.1	23.9	114	34.0
09RCB420		0.06	1.0	129	0.4	71.7	97	119.5
09RCB421		0.26	0.3	188	0.3	8.5	70	63.4
09RCB422		0.28	0.6	217	0.5	8.0	233	67.5



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Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1
09RCB423		7.15	0.002	0.0355	0.065	0.37	8.22	0.7	380	0.53	0.74	4.45	0.25	15.55	42.3
09RCB424		4.85	0.003	0.0182	0.036	0.42	7.40	0.6	190	0.62	2.25	7.33	0.23	27.1	51.1
09RCB425		6.51	0.003	0.0125	0.015	0.13	8.11	0.3	50	0.37	0.25	7.72	0.12	15.60	54.7
09RCB426		6.12	0.002	0.0164	0.019	0.08	7.73	0.4	50	0.29	0.19	7.82	0.12	10.90	47.8
09RCB427		7.20	0.002	0.0050	0.005	0.14	6.97	<0.2	90	0.78	0.26	7.14	0.20	30.4	53.3
09RCB428		6.89	0.002	0.0054	0.004	0.13	6.63	<0.2	70	0.75	0.33	6.83	0.20	32.0	50.1
09RCB429		5.77	0.003	0.0013	0.002	0.42	5.74	<0.2	150	0.54	0.43	3.97	0.14	29.6	33.0
09RCB430		6.76	0.002	0.0051	0.006	0.11	7.91	<0.2	190	0.63	0.09	7.41	0.23	39.3	52.1
09RCB431		5.50	0.003	<0.0005	0.001	0.31	7.32	1.3	150	1.94	0.16	5.46	0.31	13.40	48.6
09RCB432		6.52	0.002	0.0020	0.003	0.57	6.07	0.5	180	1.34	0.98	3.98	0.22	44.2	69.1
09RCB433		6.52	0.002	0.0012	0.001	0.37	6.99	0.4	160	1.55	0.51	4.59	0.54	17.75	37.6
09RCB434		4.99	0.002	<0.0005	0.002	0.62	4.31	0.2	80	0.49	1.28	2.57	0.10	26.2	29.7
09RCB435		6.42	0.002	0.0036	0.004	0.17	8.05	<0.2	150	0.76	0.14	7.67	0.27	40.8	48.9
09RCB436		5.98	0.002	0.0048	0.004	0.08	8.05	<0.2	80	0.33	0.18	8.11	0.16	9.09	49.9
09RCB437		6.35	0.002	0.0052	0.005	0.10	7.64	0.3	70	0.83	0.16	7.39	0.18	8.19	42.2
09RCB438		5.64	0.002	0.0056	0.005	0.15	7.63	<0.2	70	0.35	0.09	7.48	0.15	7.35	43.7



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
09RCB423		2.42	408	8.71	20.6	0.24	1.5	0.067	1.05	6.8	31.7	4.73	1860	1.29	1.79
09RCB424		1.58	630	9.62	19.80	0.24	1.3	0.133	0.69	14.2	11.8	3.08	1520	1.98	1.05
09RCB425		0.43	226	9.18	18.50	0.20	1.1	0.076	0.40	6.6	16.6	4.23	1560	0.32	1.45
09RCB426		0.43	104.0	7.95	16.15	0.20	0.8	0.068	0.37	4.7	17.8	4.61	1430	0.35	1.32
09RCB427		0.18	204	8.89	16.85	0.22	1.2	0.077	0.53	12.9	13.8	5.33	1510	0.33	1.44
09RCB428		0.11	142.5	8.43	16.80	0.21	1.3	0.077	0.47	14.0	14.4	5.04	1400	0.31	1.38
09RCB429		0.57	308	8.31	13.85	0.19	1.9	0.052	0.49	15.8	16.3	2.32	1320	1.37	1.29
09RCB430		0.44	83.3	8.99	15.70	0.19	1.2	0.060	0.75	19.8	11.4	4.38	2070	0.26	1.57
09RCB431		0.44	97.4	9.08	19.05	0.23	1.4	0.080	0.71	5.0	29.5	5.20	1730	0.25	1.55
09RCB432		0.62	254	8.41	14.95	0.22	2.0	0.051	0.69	23.8	14.5	2.23	1140	1.55	1.46
09RCB433		0.52	160.5	8.74	16.55	0.22	1.8	0.058	0.58	7.6	31.0	4.08	1340	0.66	1.57
09RCB434		0.28	577	10.15	8.71	0.20	0.9	0.041	0.26	14.4	4.7	0.77	622	2.31	1.25
09RCB435		0.43	95.1	8.02	17.75	0.22	1.4	0.072	0.58	21.0	11.6	3.86	1880	0.50	1.60
09RCB436		0.47	61.2	8.81	18.55	0.21	0.8	0.077	0.52	3.5	16.9	4.67	1640	0.66	1.57
09RCB437		0.51	90.8	7.99	16.90	0.11	0.8	0.062	0.43	3.1	10.6	4.36	1510	1.11	1.39
09RCB438		0.51	93.2	7.96	17.10	0.11	0.8	0.062	0.44	2.8	12.2	4.40	1520	0.38	1.35



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2
09RCB423		123.0	470	5.7	47.2	0.003	2.08	0.11	32.7	16	1.0	120.0	0.13	1.68	1.4
09RCB424		111.0	510	4.8	33.7	0.003	2.46	0.19	25.0	15	2.9	158.5	0.24	1.97	1.3
09RCB425		110.0	330	3.3	6.6	<0.002	0.32	0.07	49.2	3	0.9	124.0	0.24	0.17	0.7
09RCB426		122.0	230	2.9	6.8	<0.002	0.11	0.11	48.9	3	0.7	106.5	0.19	0.08	0.5
09RCB427		211	570	4.5	8.3	<0.002	0.29	<0.05	35.2	3	1.5	195.5	0.69	0.56	1.2
09RCB428		189.5	560	3.4	6.0	<0.002	0.24	<0.05	34.9	3	1.6	173.0	0.70	0.55	1.2
09RCB429		73.9	370	6.4	20.2	<0.002	2.26	0.06	21.9	3	0.8	146.5	0.40	0.37	3.8
09RCB430		176.5	580	8.0	18.2	<0.002	0.15	0.06	28.8	2	1.0	172.5	0.56	0.10	1.9
09RCB431		68.0	430	9.2	23.0	<0.002	0.21	0.08	41.2	3	1.0	115.5	0.31	0.29	0.6
09RCB432		113.5	450	11.2	28.1	<0.002	2.46	0.07	19.7	3	1.0	164.5	0.44	0.44	4.8
09RCB433		76.9	380	53.5	22.7	<0.002	1.35	0.08	35.1	4	0.8	117.0	0.37	0.20	1.6
09RCB434		95.8	210	4.5	8.3	0.002	4.57	<0.05	8.3	3	0.5	160.5	0.18	0.62	4.4
09RCB435		138.0	560	10.0	14.7	<0.002	0.20	0.08	32.9	2	1.1	220	0.59	0.12	2.2
09RCB436		125.5	310	5.3	10.9	<0.002	0.08	0.08	47.5	3	0.8	149.5	0.21	0.05	0.3
09RCB437		117.0	270	6.0	14.1	0.003	0.10	0.16	35.9	2	0.7	123.0	0.17	0.07	0.3
09RCB438		120.0	260	4.5	16.4	0.002	0.09	0.11	36.0	2	0.6	121.5	0.16	0.05	0.2



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09115379

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Tl	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
09RCB423		0.28	0.3	301	0.3	17.4	316	49.8
09RCB424		0.18	0.4	212	1.8	19.8	142	38.3
09RCB425		0.06	0.2	327	0.5	21.8	92	26.0
09RCB426		0.04	0.1	270	0.4	18.0	83	16.0
09RCB427		0.09	0.5	242	0.3	16.2	107	30.3
09RCB428		0.06	0.3	233	0.3	16.3	98	30.6
09RCB429		0.10	0.6	140	0.3	15.7	72	67.3
09RCB430		0.11	0.2	204	0.3	15.9	147	34.4
09RCB431		0.10	0.1	303	0.4	25.4	156	43.0
09RCB432		0.13	0.7	123	0.3	15.1	104	68.8
09RCB433		0.09	0.4	239	0.3	21.3	227	55.0
09RCB434		0.05	0.4	53	0.2	8.6	36	32.5
09RCB435		0.08	0.4	194	0.4	18.5	146	42.3
09RCB436		0.07	0.2	283	0.4	21.7	110	14.7
09RCB437		0.08	0.1	253	4.6	20.4	114	14.1
09RCB438		0.08	0.1	248	0.4	19.7	102	13.4



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09115379

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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CERTIFICATE TB09112671

Project: Bernadine

P.O. No.: Therriault

This report is for 96 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-ICP27	Ore grade Pt, Pd and Au by ICP	ICP-AES
ME-MS61	48 element four acid ICP-MS	
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS

To: **SAGE GOLD INC.**
ATTN: WILLIAM (BILL) LOVE
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TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	PGM-ICP27	PGM-ICP27	PGM-ICP27	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.001	0.0005	0.001	0.03	0.03	0.03	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02
09RCB247		5.04	0.001	0.0030	0.002				0.04	7.69	0.4	610	0.73	<0.01	2.66	0.02
09RCB248		4.87	0.001	0.0012	0.001				0.03	6.87	0.4	560	0.57	<0.01	2.05	<0.02
09RCB249		4.85	0.002	0.0005	<0.001				0.02	6.74	<0.2	750	0.28	<0.01	1.31	0.03
09RCB250		5.46	0.001	0.0005	<0.001				0.04	7.20	0.5	490	0.88	<0.01	2.04	0.02
09RCB251		4.98	0.001	0.0006	<0.001				0.06	7.30	0.7	520	0.77	0.03	2.85	0.04
09RCB252		4.75	0.001	0.0016	0.002				0.12	6.65	1.3	300	0.90	0.17	5.24	0.14
09RCB253		5.37	0.049	0.143	0.533				2.14	6.36	1.3	230	0.45	1.64	5.01	0.20
09RCB254		5.48	0.063	0.1345	0.535				1.69	7.15	0.7	310	0.56	1.33	4.14	0.30
09RCB255		4.67	0.024	0.0724	0.276				0.68	7.54	0.6	360	0.70	0.57	2.88	0.20
09RCB256		5.34	0.001	0.0017	0.003				0.06	6.97	0.4	400	0.92	0.06	3.37	0.06
09RCB257		6.13	0.001	0.0113	0.013				0.07	8.61	0.6	160	0.48	0.13	7.18	0.10
09RCB258		4.62	0.001	0.0113	0.013				0.07	7.90	0.6	100	0.49	0.17	7.32	0.09
09RCB259		3.32	0.012	0.0251	0.114				0.20	4.85	0.4	80	0.50	0.32	2.28	0.08
09RCB260		5.64	0.001	0.0091	0.011				0.04	7.69	0.9	110	0.38	0.07	6.60	0.08
09RCB261		4.19	0.001	0.0018	0.001				0.08	7.57	0.8	260	0.76	0.04	4.69	0.06
09RCB262		5.10	0.001	0.0008	0.001				0.05	7.41	0.3	350	0.71	0.05	6.07	0.05
09RCB263		5.21	0.002	0.0008	0.002				0.07	7.52	0.5	410	0.83	0.05	2.95	0.07
09RCB264		4.86	0.028	0.0641	0.278				1.12	7.18	0.6	320	0.63	0.98	3.76	0.16
09RCB265		4.57	0.012	0.1185	0.475				1.00	7.19	1.3	250	0.70	1.24	4.39	0.20
09RCB266		5.25	0.007	0.0140	0.053				0.19	7.69	0.5	570	0.81	0.16	2.67	0.06
09RCB267		4.41	0.019	0.1055	0.417				0.90	7.01	3.1	330	0.53	1.19	3.20	0.07
09RCB268		4.80	0.009	0.0772	0.275				0.57	7.60	1.5	540	0.51	0.63	3.31	0.11
09RCB269		5.32	0.001	0.0010	0.002				0.05	8.38	0.5	230	0.48	0.11	5.28	0.06
09RCB270		4.98	0.045	0.1355	0.555				0.99	9.33	2.2	310	0.62	1.92	4.66	0.15
09RCB271		5.04	0.014	0.0781	0.316				0.52	8.32	1.1	380	0.62	1.02	3.97	0.15
09RCB272		5.91	0.009	0.0985	0.418				0.62	7.85	1.4	290	0.66	1.27	4.39	0.10
09RCB273		5.12	0.007	0.1180	0.333				0.62	7.08	0.9	320	0.53	1.10	4.02	0.12
09RCB274		6.80	0.014	0.132	0.490				0.92	7.46	3.9	190	0.38	1.71	4.88	0.17
09RCB275		5.94	0.008	0.114	0.400				0.53	7.27	1.4	240	0.47	1.16	4.99	0.16
09RCB276		5.45	0.001	0.0014	0.003				0.04	9.29	0.9	140	0.46	0.15	6.73	0.09
09RCB277		5.27	0.001	0.0030	0.004				0.03	8.24	0.6	270	0.73	0.07	5.49	0.09
09RCB278		5.31	0.001	0.0020	0.002				<0.01	7.96	0.4	330	0.83	0.08	5.37	0.08
09RCB279		4.41	0.001	0.0020	0.003				0.08	7.17	<0.2	400	0.77	0.22	4.40	0.10
09RCB280		5.46	0.001	0.0006	0.001				0.04	7.15	<0.2	260	0.73	0.05	3.84	0.07
09RCB281		5.67	0.001	0.0005	0.001				0.07	8.55	<0.2	240	0.29	0.20	5.96	0.06
09RCB282		5.46	0.001	0.0005	0.001				0.04	8.03	<0.2	210	0.15	0.33	6.77	0.07
09RCB283		5.84	0.001	0.0005	0.001				0.04	7.82	<0.2	190	0.13	0.30	6.65	0.06
09RCB284		5.80	0.001	0.0005	0.001				0.03	8.34	<0.2	200	0.22	0.34	6.80	0.08
09RCB285		5.77	0.008	0.117	0.470				0.54	5.95	1.0	150	0.24	1.10	4.56	0.09
09RCB286		6.77	0.001	0.0009	0.001				0.07	8.28	<0.2	160	0.32	0.21	6.41	0.06



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
09RCB247		109.5	10.5	24	0.94	30.4	3.30	19.95	0.16	3.0	0.008	1.37	57.7	17.0	0.78
09RCB248		111.5	9.8	18	0.75	26.6	3.08	17.90	0.14	5.8	0.006	1.13	62.4	11.3	0.80
09RCB249		43.3	4.4	11	0.49	9.4	1.80	16.95	0.14	4.2	0.011	2.91	22.3	11.0	0.49
09RCB250		40.6	7.0	12	0.58	41.6	1.79	18.20	0.12	4.7	<0.005	1.31	21.2	9.2	0.46
09RCB251		65.3	13.2	28	0.82	62.9	3.79	19.25	0.14	3.9	0.020	1.53	32.8	9.0	1.04
09RCB252		51.1	39.8	421	0.63	130.0	7.65	18.10	0.18	2.1	0.059	0.98	24.3	14.7	4.91
09RCB253		5.50	78.5	8840	0.28	998	9.34	14.85	0.20	0.6	0.073	0.94	2.2	49.6	9.42
09RCB254		11.45	89.7	5540	2.80	2260	8.41	16.50	0.20	1.2	0.075	1.77	4.8	45.9	7.94
09RCB255		19.30	59.5	2170	4.07	1070	5.84	15.65	0.12	1.6	0.041	1.90	9.9	27.3	4.87
09RCB256		29.7	18.0	89	1.29	51.5	4.09	18.25	0.10	3.5	0.033	0.98	13.8	12.1	1.59
09RCB257		24.3	39.9	193	0.50	87.2	7.67	18.50	0.14	1.7	0.047	0.71	12.4	9.2	4.21
09RCB258		14.20	45.2	222	0.31	71.2	7.43	18.05	0.16	1.2	0.046	0.73	6.5	8.0	4.52
09RCB259		3.65	22.1	2370	0.27	441	2.49	7.79	0.07	1.0	0.012	0.39	2.0	12.7	1.89
09RCB260		11.35	41.0	175	0.40	76.3	7.33	16.95	0.14	1.0	0.043	0.74	5.4	10.6	4.19
09RCB261		33.5	27.9	115	0.41	104.0	5.75	16.30	0.10	2.2	0.038	1.03	16.5	16.1	2.94
09RCB262		39.8	23.8	99	0.29	42.5	5.66	16.85	0.13	2.3	0.040	1.61	21.2	11.5	2.57
09RCB263		64.2	16.0	46	0.67	115.5	3.89	19.75	0.13	4.2	0.028	1.23	33.6	17.6	1.28
09RCB264		26.3	67.1	3390	0.91	2220	7.02	17.30	0.17	1.5	0.065	1.33	12.5	31.6	5.32
09RCB265		12.15	105.5	5150	0.91	2370	8.04	15.55	0.18	1.1	0.068	1.29	6.0	44.7	6.92
09RCB266		45.7	21.8	493	0.95	381	3.44	17.50	0.12	4.8	0.016	1.61	23.6	19.6	1.43
09RCB267		18.40	85.2	4780	0.69	1910	7.82	17.35	0.18	2.0	0.061	1.58	8.9	44.7	6.20
09RCB268		12.80	72.2	4350	1.10	1240	6.67	14.90	0.11	2.2	0.054	2.36	6.9	55.4	6.11
09RCB269		10.25	25.4	125	0.54	14.7	4.96	19.45	0.11	1.5	0.029	1.08	3.9	19.7	2.87
09RCB270		9.14	125.5	5220	0.97	2680	7.48	15.25	0.16	1.2	0.059	1.61	4.6	62.4	5.90
09RCB271		10.30	81.5	4770	0.97	1270	6.52	15.75	0.12	1.1	0.056	1.56	4.8	71.7	6.13
09RCB272		25.7	95.7	4780	0.87	1330	7.96	15.40	0.15	1.3	0.069	1.49	11.9	63.1	7.93
09RCB273		6.61	68.0	4840	0.72	956	7.91	15.10	0.14	0.9	0.063	1.45	2.8	63.5	7.46
09RCB274		7.34	110.0	8080	0.63	1840	9.47	14.90	0.18	0.5	0.117	0.83	2.7	108.0	9.97
09RCB275		7.09	82.9	6370	0.55	896	8.11	14.05	0.15	0.7	0.086	1.08	2.7	74.8	8.52
09RCB276		22.0	33.4	338	0.59	54.3	6.26	19.35	0.10	1.2	0.057	0.58	9.1	13.9	3.08
09RCB277		55.2	31.0	169	0.64	61.8	5.55	19.70	0.12	2.2	0.047	0.77	26.8	13.0	2.85
09RCB278		39.5	35.6	161	0.67	62.5	6.74	20.6	0.11	2.8	0.064	1.03	18.0	13.5	3.28
09RCB279		38.1	37.2	166	0.87	120.0	6.36	18.15	0.19	3.7	0.054	1.20	19.4	12.8	2.84
09RCB280		34.9	17.3	205	0.47	54.1	3.38	18.45	0.16	2.7	0.034	0.80	17.4	9.6	1.48
09RCB281		34.4	46.7	231	0.75	73.5	4.87	17.25	0.18	1.4	0.027	1.08	17.2	34.4	3.96
09RCB282		4.11	54.7	312	0.70	2.1	4.62	15.65	0.17	0.5	0.021	1.32	2.3	47.2	5.02
09RCB283		4.24	52.8	305	0.70	2.5	4.50	14.40	0.15	0.5	0.017	1.30	2.5	50.8	4.70
09RCB284		6.01	54.3	327	0.78	1.1	4.84	15.65	0.17	0.5	0.023	1.25	3.1	48.0	5.11
09RCB285		2.28	91.1	5660	0.19	722	8.03	12.50	0.22	0.3	0.071	0.86	1.1	42.7	8.55
09RCB286		24.1	50.6	209	0.63	57.7	6.94	18.20	0.19	1.1	0.051	0.84	11.4	25.7	3.94



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CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2
09RCB247		0.17	2.69	7.8	13.9	1130	9.4	47.8	<0.002	0.04	<0.05	6.4	2	0.8	390
09RCB248		0.12	2.50	7.3	10.6	580	8.2	39.3	<0.002	0.04	<0.05	6.3	2	0.8	316
09RCB249		0.53	2.36	5.2	4.7	120	15.5	56.1	<0.002	0.01	0.05	2.9	<1	0.7	177.0
09RCB250		0.45	2.85	5.7	8.3	310	12.5	36.3	<0.002	0.03	<0.05	3.8	2	0.7	196.5
09RCB251		0.35	2.76	7.6	18.7	920	7.4	48.8	<0.002	0.07	0.05	9.8	2	1.0	302
09RCB252		0.32	1.54	14.9	285	660	9.9	28.9	<0.002	0.13	0.06	21.6	2	2.1	208
09RCB253		8.98	0.66	3.7	1560	80	43.9	25.2	0.005	0.15	0.07	11.3	4	2.2	29.2
09RCB254		1.45	1.19	6.6	1745	70	28.3	64.5	<0.002	0.28	0.07	11.3	4	2.0	88.4
09RCB255		0.98	1.85	5.1	1005	130	11.7	76.7	<0.002	0.17	<0.05	7.9	3	1.3	161.5
09RCB256		0.49	2.31	7.4	45.4	430	8.9	25.3	<0.002	0.03	<0.05	16.7	2	1.7	176.0
09RCB257		0.63	1.92	4.0	107.0	420	4.6	9.7	<0.002	0.11	0.09	35.4	2	1.0	167.5
09RCB258		1.14	1.67	3.1	123.5	310	4.2	16.4	<0.002	0.06	0.13	40.2	2	1.2	133.5
09RCB259		1.24	1.56	1.7	421	30	8.7	10.7	<0.002	0.08	0.05	2.8	2	0.6	157.0
09RCB260		0.31	1.68	2.6	110.0	300	2.3	20.4	<0.002	0.09	0.08	35.5	2	0.8	143.0
09RCB261		0.26	2.23	6.4	79.6	410	4.4	13.4	<0.002	0.10	<0.05	22.3	1	1.5	212
09RCB262		0.31	2.00	6.4	65.4	440	4.6	46.2	<0.002	0.05	<0.05	24.4	2	1.4	153.0
09RCB263		0.34	2.48	6.9	43.5	650	7.9	40.4	<0.002	0.08	<0.05	13.2	2	2.3	243
09RCB264		1.88	1.55	7.1	1155	160	8.9	49.2	0.002	0.33	<0.05	12.1	4	2.7	129.0
09RCB265		2.82	1.28	4.4	1880	100	7.1	41.1	0.005	0.53	<0.05	10.5	5	5.9	100.5
09RCB266		1.67	2.25	7.8	266	330	10.5	51.6	<0.002	0.12	<0.05	8.0	2	0.8	271
09RCB267		1.36	1.29	7.7	1315	120	7.0	52.9	0.002	0.68	<0.05	11.9	6	2.1	85.9
09RCB268		4.00	1.23	3.4	1090	90	4.5	77.1	0.002	0.30	<0.05	9.0	2	1.5	112.5
09RCB269		0.36	2.74	5.7	56.1	370	8.6	9.2	<0.002	<0.01	0.05	19.4	1	0.8	239
09RCB270		7.55	1.91	2.4	1990	40	5.9	51.4	0.005	0.96	0.07	8.1	8	1.3	210
09RCB271		1.92	1.85	4.0	1170	70	6.0	54.0	0.002	0.29	0.06	8.7	3	1.4	137.0
09RCB272		6.43	1.35	3.2	1660	180	3.8	60.4	0.009	0.47	0.06	11.7	5	1.8	74.6
09RCB273		6.44	1.25	3.0	1240	100	4.2	50.3	0.003	0.25	0.05	10.9	3	1.6	67.2
09RCB274		3.51	0.58	2.4	1910	110	3.5	31.4	0.006	0.52	0.05	15.4	6	2.7	15.0
09RCB275		3.64	0.95	2.6	1390	110	2.8	39.7	0.003	0.24	0.06	14.0	4	2.4	37.6
09RCB276		0.80	2.09	3.6	95.7	410	4.8	10.0	<0.002	0.07	0.10	27.4	1	0.8	254
09RCB277		0.32	2.20	5.2	86.0	550	6.3	19.6	<0.002	0.05	0.07	25.0	1	1.0	280
09RCB278		0.28	2.21	7.4	87.1	550	6.2	23.1	<0.002	0.06	0.07	29.8	1	1.2	210
09RCB279		0.54	1.91	9.7	106.0	580	8.2	38.2	<0.002	0.22	0.10	24.8	2	1.4	191.5
09RCB280		0.37	2.39	5.3	53.6	320	8.3	16.8	<0.002	0.04	0.06	12.9	2	1.1	263
09RCB281		0.56	1.62	3.0	216	470	4.6	13.3	<0.002	0.11	0.09	9.4	2	0.5	280
09RCB282		0.24	0.95	0.9	308	80	3.7	19.3	<0.002	<0.01	0.11	6.9	1	0.3	203
09RCB283		0.37	0.89	0.8	293	90	3.0	18.3	<0.002	<0.01	0.09	6.2	1	0.3	183.0
09RCB284		0.66	0.92	1.0	299	100	3.2	20.5	<0.002	<0.01	0.07	8.2	1	0.4	180.5
09RCB285		1.40	0.56	0.9	1085	60	1.4	21.6	0.002	0.36	0.07	11.0	4	2.0	20.0
09RCB286		0.43	1.38	3.5	169.0	520	3.7	12.7	<0.002	0.08	0.09	29.8	2	0.6	197.5



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		Te	Th	Ti	Tl	U	V	W	Y	Zn
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	0.005	0.02	0.1	1	0.1	0.1	2
		0.5								0.5
09RCB247		<0.05	15.9	0.363	0.28	0.6	57	0.1	7.6	66
09RCB248		<0.05	20.2	0.300	0.24	0.6	42	0.2	4.9	59
09RCB249		<0.05	17.2	0.167	0.29	0.7	25	0.1	2.8	32
09RCB250		<0.05	10.5	0.196	0.20	0.9	27	0.1	4.4	30
09RCB251		<0.05	7.7	0.399	0.31	0.8	70	0.3	10.9	60
09RCB252		0.07	3.2	0.711	0.16	0.7	159	0.2	18.4	120
09RCB253		1.95	1.9	0.157	0.13	1.9	155	0.2	6.6	655
09RCB254		1.82	4.9	0.136	0.54	2.9	112	0.2	13.3	343
09RCB255		0.83	11.9	0.144	0.64	2.2	66	0.2	4.8	193
09RCB256		0.06	6.3	0.319	0.24	1.1	101	0.3	16.7	71
09RCB257		0.05	2.2	0.513	0.09	0.4	240	0.3	15.2	93
09RCB258		<0.05	1.2	0.458	0.09	0.4	235	0.3	16.3	90
09RCB259		0.39	0.8	0.038	0.09	0.8	37	0.2	3.0	154
09RCB260		<0.05	0.8	0.448	0.10	0.3	230	0.3	15.3	84
09RCB261		<0.05	5.1	0.425	0.17	0.9	176	0.3	13.4	74
09RCB262		<0.05	7.2	0.454	0.20	1.2	175	0.5	18.0	87
09RCB263		0.08	10.9	0.322	0.24	0.8	78	0.3	14.6	75
09RCB264		1.11	6.1	0.193	0.29	1.5	105	0.2	14.9	255
09RCB265		1.39	1.9	0.138	0.30	1.0	114	0.2	10.3	424
09RCB266		0.21	11.6	0.260	0.42	1.8	46	0.3	6.6	82
09RCB267		1.38	5.5	0.197	0.34	1.9	116	0.3	12.2	340
09RCB268		0.81	2.8	0.123	0.55	1.3	101	0.2	7.3	347
09RCB269		<0.05	0.7	0.365	0.23	0.4	136	0.3	11.4	73
09RCB270		1.90	4.4	0.119	0.34	2.0	113	0.2	5.2	354
09RCB271		1.06	3.1	0.129	0.36	1.9	102	0.3	5.2	338
09RCB272		1.57	6.2	0.163	0.30	1.0	123	0.3	8.7	410
09RCB273		1.25	1.6	0.128	0.31	1.1	114	0.3	7.3	341
09RCB274		1.43	0.6	0.173	0.17	0.5	170	0.2	8.2	666
09RCB275		1.04	2.5	0.157	0.21	1.2	145	0.2	7.3	595
09RCB276		<0.05	1.7	0.460	0.12	0.5	200	0.3	16.8	81
09RCB277		0.05	6.2	0.387	0.14	0.9	152	0.2	14.7	77
09RCB278		<0.05	4.7	0.537	0.20	1.0	210	0.2	20.3	90
09RCB279		0.13	6.4	0.507	0.23	1.1	168	0.3	22.0	100
09RCB280		0.05	6.9	0.224	0.15	0.7	71	0.2	14.7	63
09RCB281		0.06	2.2	0.230	0.23	0.3	68	0.2	7.4	72
09RCB282		<0.05	0.2	0.097	0.28	0.1	52	0.2	3.5	72
09RCB283		<0.05	0.4	0.098	0.31	0.1	51	0.2	3.2	71
09RCB284		<0.05	0.4	0.106	0.28	0.2	56	0.2	4.3	71
09RCB285		1.55	<0.2	0.117	0.15	0.1	132	0.2	3.5	457
09RCB286		<0.05	1.3	0.493	0.15	0.2	195	0.4	19.8	91



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	PGM-ICP27	PGM-ICP27	PGM-ICP27	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
09RCB287		0.02	0.001	0.0005	0.001	0.03	0.03	0.03	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02
09RCB288		5.25	0.041	0.260	>1.00	0.05	0.20	1.13	2.74	6.46	2.5	190	0.32	3.55	4.24	0.31
09RCB289		6.15	0.024	0.137	0.466				0.76	6.81	<0.2	90	0.23	1.42	5.23	0.11
09RCB290		6.04	0.009	0.115	0.416				0.49	5.73	<0.2	70	0.31	1.18	4.98	0.13
09RCB291		4.96	0.009	0.1270	0.387				0.48	7.17	1.9	250	0.64	1.02	3.93	0.21
09RCB292		4.90	0.001	0.0011	0.003				0.03	6.77	0.4	570	0.74	0.07	2.08	0.07
09RCB293		4.39	0.001	0.0027	0.003				0.04	7.12	0.5	310	0.66	0.08	3.83	0.08
09RCB294		4.28	0.001	0.0042	0.003				0.02	8.21	0.5	190	0.59	0.09	5.62	0.09
09RCB295		5.29	0.001	0.0028	0.001				0.04	8.39	<0.2	190	0.48	0.10	5.31	0.09
09RCB296		5.22	0.001	0.0005	0.001				0.04	7.48	0.2	230	0.77	0.34	4.05	0.08
09RCB297		5.40	0.001	<0.0005	<0.001				0.02	7.35	<0.2	760	1.04	0.02	1.59	0.04
09RCB298		5.08	0.001	0.0005	<0.001				0.02	7.12	0.6	600	0.86	0.08	2.05	0.04
09RCB299		4.22	0.001	0.0014	0.001				0.05	8.40	0.6	160	0.54	0.18	6.32	0.09
09RCB300		4.06	0.001	0.0014	0.001				0.05	8.28	0.7	210	0.53	0.20	6.01	0.07
09RCB301		5.34	0.001	0.0005	0.001				0.07	8.58	0.3	150	0.36	0.17	6.66	0.06
09RCB302		4.66	0.001	<0.0005	0.001				0.06	7.84	<0.2	540	0.77	0.08	3.94	0.07
09RCB303		4.65	0.001	<0.0005	<0.001				0.03	8.03	0.3	200	0.70	0.07	4.76	0.06
09RCB304		4.37	0.001	0.0023	0.001				0.03	7.08	0.4	240	0.57	0.19	5.56	0.05
09RCB305		4.63	0.001	0.0012	0.001				0.01	7.02	<0.2	320	0.84	0.08	4.05	0.03
09RCB306		5.59	0.001	0.0039	0.003				0.03	6.97	<0.2	260	0.77	0.11	4.32	0.06
09RCB307		6.25	0.006	0.0126	0.040				0.18	6.96	0.3	380	0.78	0.21	3.05	0.09
09RCB308		5.56	0.001	0.0008	0.001				0.03	6.69	<0.2	210	0.90	0.07	1.74	0.02
09RCB309		5.98	0.001	0.0011	0.001				0.03	6.72	<0.2	270	1.03	0.06	1.85	0.05
09RCB310		4.98	0.004	0.0018	0.002				0.03	6.59	0.7	280	0.91	0.11	3.11	0.07
09RCB311		5.49	0.033	0.248	0.902				1.32	6.67	3.4	50	0.22	2.96	5.11	0.13
09RCB312		5.12	0.022	0.199	0.624				0.96	6.71	0.9	90	0.24	1.83	4.74	0.18
09RCB313		5.43	0.023	0.123	0.430				1.14	7.54	1.4	180	0.41	2.26	5.50	0.22
09RCB314		3.45	0.036	0.259	0.968				1.51	7.69	6.9	110	0.36	3.56	5.57	0.25
09RCB315		5.03	0.005	0.0165	0.087				0.23	7.85	0.6	320	1.45	0.59	4.35	0.12
09RCB316		5.01	0.038	0.0021	0.024				0.12	7.56	0.6	360	1.18	0.37	3.60	0.09
09RCB317		5.54	0.001	0.0011	0.002				0.07	8.26	0.4	220	0.93	0.26	4.71	0.08
09RCB318		4.69	0.001	<0.0005	0.001				0.07	7.75	0.5	450	0.79	0.13	3.36	0.06
09RCB319		5.12	0.001	0.0036	0.005				0.07	7.74	<0.2	250	0.47	0.09	4.71	0.06
09RCB320		4.58	0.001	0.0008	0.001				0.06	7.06	0.3	330	0.59	0.05	2.82	0.03
09RCB321		5.32	0.002	0.0101	0.005				0.03	8.16	<0.2	240	0.32	0.14	6.40	0.06
09RCB322		4.55	0.001	0.0059	0.004				0.05	7.78	0.3	120	0.44	0.26	6.43	0.07
09RCB323		5.10	0.001	0.0016	0.001				0.04	7.82	0.3	240	0.52	0.25	5.32	0.04
09RCB324		1.09	0.002	0.0050	0.007				0.17	7.11	0.4	270	0.56	0.22	2.81	0.11
09RCB325		1.79	0.007	0.0754	0.116				0.74	8.06	0.7	140	0.35	0.84	2.39	0.35
09RCB326		1.11	0.007	0.0685	0.102				0.96	7.78	0.6	330	0.36	1.11	4.12	0.13
09RCB326		1.52	0.004	0.0750	0.143				0.20	8.40	0.8	130	0.38	0.52	5.54	0.23



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Finalized Date: 29-OCT-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
09RCB287		6.84	148.0	5450	0.59	6610	9.12	12.10	0.29	0.4	0.095	0.94	3.0	46.7	7.24
09RCB288		3.87	97.4	5390	0.19	1325	8.88	12.25	0.24	0.4	0.092	0.37	1.7	40.5	9.37
09RCB289		4.66	104.0	5880	0.10	1260	8.85	12.10	0.26	0.5	0.137	0.36	1.9	41.4	8.74
09RCB290		22.3	85.7	3950	0.71	821	8.10	16.40	0.16	1.4	0.139	1.20	10.3	74.5	7.42
09RCB291		44.9	14.4	54	0.82	43.5	3.23	18.90	0.11	3.8	0.028	1.65	22.5	20.5	1.10
09RCB292		31.1	27.3	88	0.64	54.5	5.55	19.20	0.12	2.7	0.050	1.53	16.0	14.9	2.20
09RCB293		32.5	34.3	352	0.67	59.2	5.43	18.30	0.14	1.9	0.046	1.14	16.1	34.9	3.46
09RCB294		18.35	35.4	217	0.72	4.2	4.17	15.75	0.10	1.2	0.027	1.25	9.7	41.3	4.39
09RCB295		35.6	25.6	198	0.73	55.8	4.69	20.7	0.12	2.7	0.047	1.28	17.7	17.1	2.22
09RCB296		24.1	4.8	11	0.88	27.1	1.24	16.45	0.10	2.8	0.007	2.69	13.7	11.9	0.53
09RCB297		61.4	13.3	40	0.82	40.5	3.19	18.85	0.14	4.9	0.023	1.75	33.1	16.4	1.27
09RCB298		22.1	32.3	316	0.46	34.1	5.28	17.80	0.13	1.5	0.044	1.03	10.3	19.4	3.50
09RCB299		26.6	35.0	208	0.48	62.3	5.97	20.5	0.13	1.4	0.052	1.13	11.9	17.3	3.28
09RCB300		4.54	22.1	467	0.68	4.6	2.97	16.30	0.08	0.5	0.022	1.17	2.2	33.2	2.48
09RCB301		9.75	15.6	316	0.59	42.2	2.34	16.75	0.10	1.1	0.020	1.92	4.2	16.9	1.68
09RCB302		14.65	16.8	382	0.47	4.0	3.35	18.65	0.10	1.1	0.031	1.16	6.6	20.4	2.04
09RCB303		19.05	42.7	162	0.55	62.8	7.13	17.30	0.15	1.0	0.068	1.81	8.6	20.8	4.34
09RCB304		59.6	29.1	162	0.44	143.0	5.91	18.30	0.14	3.0	0.047	1.84	29.8	19.9	3.00
09RCB305		28.9	34.8	88	0.48	56.3	6.62	19.40	0.12	2.1	0.052	1.37	14.9	17.5	2.92
09RCB306		56.4	27.8	894	0.63	273	4.34	17.50	0.13	3.3	0.051	1.55	29.8	18.1	2.37
09RCB307		41.7	14.7	43	0.49	111.0	3.25	16.15	0.12	4.1	0.025	0.95	22.7	22.1	1.38
09RCB308		32.0	11.6	27	0.51	56.4	2.63	16.75	0.10	3.5	0.020	1.22	17.1	18.4	0.94
09RCB309		60.4	25.0	76	0.49	94.6	4.51	17.90	0.13	3.6	0.042	1.30	30.7	14.6	1.85
09RCB310		4.84	177.0	9560	0.41	3780	9.55	15.65	0.24	0.5	0.109	0.36	2.3	49.1	8.56
09RCB311		5.49	132.5	>10000	0.60	2880	9.06	16.25	0.21	0.5	0.081	0.58	2.5	57.5	8.98
09RCB312		7.43	113.5	9990	0.67	2950	8.64	16.25	0.19	0.6	0.093	0.89	4.3	57.4	8.32
09RCB313		6.61	177.0	5840	0.65	4090	9.80	15.45	0.27	0.7	0.092	0.90	3.4	41.5	7.04
09RCB314		24.7	39.2	592	0.53	488	5.23	17.70	0.11	2.2	0.062	1.42	11.4	18.7	3.26
09RCB315		96.0	20.7	49	0.88	171.0	4.31	19.90	0.16	3.0	0.057	1.02	47.3	14.5	1.42
09RCB316		34.2	23.6	379	0.49	73.4	4.44	18.05	0.15	2.1	0.036	0.77	17.0	14.1	2.38
09RCB317		121.5	12.5	17	0.83	56.6	4.09	20.4	0.18	3.2	0.040	0.93	61.8	14.0	0.94
09RCB318		42.7	21.1	203	0.52	43.4	4.32	16.00	0.11	2.9	0.031	0.76	23.4	11.5	2.27
09RCB319		118.5	9.5	72	0.70	30.9	2.03	15.05	0.11	3.8	0.010	0.81	67.3	10.8	0.92
09RCB320		49.3	27.7	440	0.53	15.7	4.30	14.70	0.11	1.5	0.025	0.65	27.6	17.1	3.94
09RCB321		34.8	33.2	408	0.38	10.0	5.52	14.90	0.12	1.3	0.034	0.55	19.0	11.1	3.93
09RCB322		17.05	25.4	119	0.50	28.3	4.62	16.50	0.11	0.9	0.036	1.03	8.3	14.4	2.77
09RCB323		10.40	10.4	122	0.40	115.0	1.63	12.90	0.08	2.2	0.007	0.69	5.6	5.6	0.19
09RCB324		2.60	76.4	4740	1.60	799	9.34	22.5	0.27	2.4	0.031	1.18	1.4	37.6	2.93
09RCB325		10.10	61.3	9960	0.37	1180	8.95	19.00	0.25	1.0	0.071	0.75	4.4	11.4	2.87
09RCB326		26.9	37.1	>10000	0.40	168.0	7.03	22.3	0.16	1.8	0.085	0.45	11.2	25.0	5.44



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CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2
09RCB287		6.16	0.70	1.9	1965	80	3.9	32.7	0.009	1.47	0.07	10.7	13	1.5	40.4
09RCB288		2.39	0.72	1.2	1200	90	1.7	10.2	0.003	0.35	0.09	15.2	5	2.3	21.5
09RCB289		0.57	0.69	1.5	1400	70	1.4	6.5	0.002	0.38	0.08	13.4	5	3.0	22.6
09RCB290		1.45	1.16	3.8	1180	220	5.2	45.7	0.002	0.26	0.10	16.7	3	3.6	54.3
09RCB291		0.93	2.25	6.2	31.4	520	7.0	58.5	<0.002	0.03	0.08	10.6	2	0.7	235
09RCB292		0.73	2.28	5.4	55.1	380	5.1	36.2	<0.002	0.04	0.10	23.5	1	1.0	204
09RCB293		0.35	1.89	4.3	109.0	280	3.9	30.3	<0.002	0.03	0.09	27.5	2	1.1	203
09RCB294		1.50	2.09	3.1	189.5	160	4.3	26.1	<0.002	<0.01	0.09	12.5	1	0.7	222
09RCB295		0.16	2.47	7.2	63.1	730	7.3	28.3	<0.002	0.05	0.09	17.4	2	1.2	209
09RCB296		0.10	2.76	3.9	9.8	110	17.0	83.1	<0.002	0.02	0.06	3.4	1	0.3	224
09RCB297		0.26	2.23	7.8	27.7	610	9.2	69.1	<0.002	0.06	0.09	9.9	2	0.7	246
09RCB298		0.19	2.31	3.6	108.0	380	4.4	21.4	<0.002	0.02	0.11	26.1	1	0.8	240
09RCB299		0.77	2.29	4.7	96.3	510	4.6	25.6	<0.002	0.05	0.12	27.9	2	1.0	249
09RCB300		0.32	2.34	1.6	92.2	60	5.9	17.1	<0.002	<0.01	0.12	13.8	1	0.7	274
09RCB301		0.16	2.80	3.0	58.7	130	13.8	31.6	<0.002	0.02	0.06	10.0	1	0.7	273
09RCB302		0.25	3.08	4.0	68.3	150	4.7	18.7	<0.002	<0.01	0.09	12.5	1	1.0	300
09RCB303		0.25	2.12	3.3	105.0	380	2.2	65.7	<0.002	0.01	0.18	43.8	2	2.4	203
09RCB304		0.22	2.25	6.2	99.2	1010	2.6	51.4	<0.002	0.03	0.11	23.7	2	1.0	288
09RCB305		0.57	1.98	4.9	72.5	360	4.1	35.1	<0.002	0.04	0.09	29.7	1	0.9	217
09RCB306		0.14	2.15	5.5	302	390	7.7	53.8	<0.002	0.05	0.06	9.4	1	1.0	228
09RCB307		0.12	3.12	6.9	33.3	370	4.3	39.2	<0.002	0.06	0.07	10.5	2	0.8	212
09RCB308		0.07	3.01	5.5	20.9	380	5.7	49.5	<0.002	0.05	0.06	7.2	2	0.7	232
09RCB309		0.16	2.36	9.3	69.6	560	5.6	45.5	<0.002	0.11	0.08	14.1	2	1.3	244
09RCB310		5.12	0.69	1.7	3560	80	2.2	12.5	0.014	1.45	0.13	13.7	12	2.4	24.7
09RCB311		3.29	0.63	1.3	2060	80	3.6	25.3	0.009	0.90	0.10	12.7	8	1.8	26.4
09RCB312		13.40	0.80	1.5	1680	90	2.9	38.0	0.017	0.60	0.12	13.5	6	2.0	62.3
09RCB313		8.02	0.76	1.4	3910	60	2.8	38.6	0.015	1.94	0.13	11.1	15	1.6	121.5
09RCB314		1.27	2.29	4.1	436	300	4.6	40.9	<0.002	0.14	0.08	23.2	2	1.7	253
09RCB315		0.38	2.57	7.1	119.5	1060	10.4	35.4	<0.002	0.13	<0.05	14.8	2	1.7	362
09RCB316		0.19	2.51	5.2	86.8	340	6.7	19.8	<0.002	0.09	0.05	18.6	2	1.2	281
09RCB317		0.09	2.54	8.1	12.0	1320	6.8	30.1	<0.002	0.08	<0.05	9.3	2	1.1	430
09RCB318		0.10	2.39	5.1	60.4	390	4.8	15.8	<0.002	0.04	0.06	17.0	1	0.7	290
09RCB319		0.10	2.55	3.9	18.8	410	7.9	24.6	<0.002	0.03	0.07	3.7	1	0.4	308
09RCB320		0.07	1.86	2.9	119.0	510	4.1	13.3	<0.002	0.01	0.08	24.3	1	0.6	312
09RCB321		0.14	1.78	4.7	123.0	270	4.6	13.6	<0.002	0.01	0.51	26.2	1	0.7	248
09RCB322		0.45	2.47	3.0	106.0	200	4.3	15.9	<0.002	0.03	0.25	18.3	1	0.7	258
09RCB323		0.31	3.00	2.1	24.7	920	27.3	17.5	<0.002	0.66	<0.05	0.7	3	0.2	311
09RCB324		2.38	2.19	0.5	392	250	157.5	35.8	0.043	6.80	<0.05	39.8	33	0.5	106.5
09RCB325		1.03	2.36	0.5	257	270	7.9	22.0	0.019	5.62	0.06	35.5	33	0.8	138.0
09RCB326		4.96	2.00	0.6	193.0	80	16.7	15.4	0.016	1.05	0.09	27.3	8	1.0	101.5



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Finalized Date: 29-OCT-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Te	Th	Ti	Tl	U	V	W	Y	Zn
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	0.005	0.02	0.1	1	0.1	0.1	2
09RCB287		5.34	1.9	0.131	0.20	1.2	130	0.2	6.7	359
09RCB288		1.71	0.2	0.135	0.07	0.2	142	0.1	5.4	432
09RCB289		1.30	<0.2	0.144	0.06	0.1	153	0.2	6.4	476
09RCB290		1.05	4.2	0.208	0.25	0.7	131	0.8	10.9	348
09RCB291		0.08	9.1	0.299	0.29	1.0	67	1.6	8.8	57
09RCB292		0.08	5.8	0.387	0.24	1.2	158	0.6	15.3	75
09RCB293		0.08	4.5	0.335	0.25	1.0	155	0.6	14.3	76
09RCB294		0.05	2.7	0.148	0.27	0.9	67	0.2	7.1	83
09RCB295		0.05	4.5	0.361	0.27	0.8	123	0.4	12.9	64
09RCB296		<0.05	8.1	0.115	0.39	0.8	23	0.2	3.3	28
09RCB297		0.08	14.2	0.340	0.33	1.8	62	0.6	10.9	60
09RCB298		<0.05	1.8	0.349	0.20	0.5	160	0.4	11.9	70
09RCB299		0.08	1.6	0.402	0.19	0.5	180	0.4	15.6	76
09RCB300		0.06	1.1	0.099	0.31	0.7	73	0.2	5.1	46
09RCB301		0.05	0.9	0.095	0.27	0.7	48	0.2	5.9	44
09RCB302		0.06	3.0	0.135	0.23	1.1	65	0.2	7.9	52
09RCB303		0.06	0.9	0.535	0.31	0.4	262	1.2	20.1	77
09RCB304		0.05	6.5	0.432	0.30	0.8	138	0.7	15.0	89
09RCB305		0.07	6.1	0.442	0.23	1.4	199	0.6	17.3	97
09RCB306		0.23	9.8	0.238	0.29	0.8	74	0.4	12.2	102
09RCB307		0.06	9.7	0.288	0.18	1.2	68	0.5	8.1	61
09RCB308		0.07	6.7	0.237	0.23	0.9	50	0.5	6.0	52
09RCB309		0.08	9.8	0.436	0.25	1.6	94	0.5	12.5	98
09RCB310		3.97	0.2	0.177	0.08	0.2	199	0.2	5.6	659
09RCB311		2.39	0.5	0.170	0.15	0.2	207	0.1	5.7	915
09RCB312		2.20	0.8	0.174	0.21	0.3	200	0.2	6.7	686
09RCB313		6.06	0.7	0.127	0.23	0.5	141	0.2	6.8	404
09RCB314		0.28	3.1	0.275	0.28	0.9	131	0.3	18.6	84
09RCB315		0.06	9.0	0.430	0.23	0.8	96	0.4	15.0	76
09RCB316		<0.05	4.6	0.260	0.14	0.8	98	0.2	11.4	75
09RCB317		<0.05	11.5	0.451	0.18	0.4	63	0.2	12.9	77
09RCB318		<0.05	4.0	0.297	0.12	0.5	104	0.2	8.2	67
09RCB319		<0.05	14.0	0.221	0.14	0.6	31	0.2	3.7	39
09RCB320		<0.05	3.8	0.214	0.13	0.6	106	0.3	8.0	63
09RCB321		<0.05	2.9	0.274	0.10	0.5	133	0.3	9.3	65
09RCB322		<0.05	1.3	0.269	0.20	0.4	134	0.3	10.9	55
09RCB323		0.46	0.5	0.051	0.11	0.4	19	0.1	1.5	51
09RCB324		5.49	1.0	0.341	0.34	0.2	255	0.1	3.0	192
09RCB325		4.23	1.0	0.142	0.15	0.3	306	0.5	15.5	336
09RCB326		0.94	1.0	0.210	0.13	0.2	316	0.3	17.2	541



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Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	PGM-ICP27	PGM-ICP27	PGM-ICP27	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.001	0.0005	0.001	0.03	0.03	0.03	0.01	0.01	0.2	10	0.05	0.01	0.01
09RCB327		5.55	0.001	0.0009	0.001				0.04	6.98	<0.2	450	0.52	0.08	2.82
09RCB328		4.76	0.002	0.0029	0.007				0.17	7.04	0.4	370	0.50	0.15	2.45
09RCB329		1.49	0.009	0.0150	0.029				2.78	7.41	12.8	420	0.55	0.98	2.04
09RCB330		5.24	0.002	0.0127	0.013				0.38	6.75	0.3	270	0.50	0.60	3.77
09RCB331		4.92	0.002	0.0077	0.011				0.25	6.57	0.4	200	0.42	0.35	2.80
09RCB332		4.85	0.006	0.0251	0.053				0.55	7.58	0.7	1280	0.40	0.91	2.31
09RCB333		4.78	0.004	0.0634	0.083				1.07	6.62	0.5	680	0.30	0.66	2.39
09RCB334		6.34	0.006	0.0669	0.099				0.74	7.50	0.7	90	0.26	1.36	4.03
09RCB335		5.41	0.001	0.0026	0.003				0.08	7.43	<0.2	100	0.25	0.20	7.07
09RCB336		6.40	0.001	0.0078	0.012				0.08	7.43	<0.2	130	0.24	0.31	6.62
09RCB337		6.26	0.001	0.0026	0.003				0.07	7.16	<0.2	90	0.24	0.26	6.57
09RCB338		5.12	0.003	0.0088	0.011				0.22	6.84	0.2	260	0.22	0.28	5.86
09RCB339		5.82	0.001	0.0034	0.003				0.05	7.43	<0.2	140	0.40	0.06	7.14
09RCB340		4.91	0.001	0.0026	0.002				0.03	6.52	<0.2	160	0.39	0.10	6.60
09RCB341		4.68	0.001	0.0012	0.002				0.08	7.72	<0.2	130	0.76	0.20	6.58
09RCB342		4.35	0.001	0.0008	0.001				0.06	7.76	0.2	240	0.66	0.17	6.71



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CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
09RCB327		182.0	8.3	58	0.71	29.5	1.48	16.10	0.11	4.3	0.007	0.70	89.3	15.1	0.73
09RCB328		9.86	14.3	191	0.66	144.5	2.90	13.30	0.08	1.8	0.008	0.63	5.4	14.3	0.77
09RCB329		14.25	72.6	646	0.62	1390	6.12	17.30	0.17	2.3	0.013	0.73	8.9	10.8	0.38
09RCB330		22.9	18.7	1740	0.54	123.0	3.24	16.50	0.09	2.3	0.024	0.47	12.9	8.0	0.51
09RCB331		8.73	15.7	143	0.38	276	3.57	13.20	0.09	3.5	0.007	0.39	5.2	6.0	0.19
09RCB332		53.1	86.4	3620	1.01	515	5.23	18.05	0.17	3.4	0.023	1.00	29.0	17.7	0.72
09RCB333		10.05	24.2	8180	0.73	1230	8.38	16.35	0.22	1.4	0.036	0.84	5.3	10.2	1.04
09RCB334		7.08	155.0	>10000	1.23	1010	12.65	20.4	0.28	0.7	0.047	1.21	3.0	21.4	2.70
09RCB335		11.45	29.7	263	0.26	50.4	7.24	16.90	0.15	0.9	0.058	0.36	4.8	12.4	4.05
09RCB336		8.91	37.2	1010	0.47	55.6	7.80	17.85	0.14	1.0	0.066	0.41	3.5	22.4	4.72
09RCB337		9.97	43.5	218	0.24	58.9	8.16	17.55	0.16	0.8	0.060	0.37	3.8	25.2	5.07
09RCB338		7.19	41.8	191	0.43	121.0	7.48	14.15	0.14	0.8	0.048	0.73	3.2	16.5	4.32
09RCB339		19.35	40.8	456	0.66	13.7	5.59	13.10	0.12	1.6	0.035	0.72	9.9	14.4	5.79
09RCB340		28.9	41.0	562	0.55	8.0	5.76	13.20	0.11	1.3	0.031	0.75	15.6	14.3	6.00
09RCB341		70.2	30.8	41	0.30	40.0	8.06	24.2	0.17	2.7	0.063	0.65	38.4	10.2	2.38
09RCB342		60.1	30.4	39	0.37	35.8	8.27	22.7	0.16	2.9	0.053	1.11	28.7	16.6	2.66



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Project: Bernadine

CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05
09RCB327		0.19	2.69	2.0	10.9	450	8.9	20.3	<0.002	0.18	<0.05	4.3	2	0.2	276	0.23
09RCB328		0.32	2.35	1.6	25.7	130	45.5	21.3	<0.002	0.62	<0.05	2.1	3	0.3	284	0.11
09RCB329		1.05	2.80	1.9	47.4	340	253	22.2	0.002	3.17	0.07	4.1	21	0.4	345	0.19
09RCB330		0.55	2.00	8.1	29.0	240	76.7	15.3	0.002	0.97	0.06	6.0	5	0.8	267	1.06
09RCB331		0.84	2.37	7.5	37.1	160	12.4	8.7	0.003	1.16	0.05	0.8	6	0.3	281	1.14
09RCB332		4.85	2.33	0.9	80.4	390	9.2	37.9	0.072	2.39	<0.05	14.4	11	0.5	240	0.08
09RCB333		10.05	2.12	1.4	124.5	220	8.7	36.2	0.087	2.87	0.05	17.2	25	0.6	144.5	0.20
09RCB334		2.03	1.73	1.1	294	1060	5.1	27.4	0.040	7.60	0.05	29.2	28	0.5	86.0	0.06
09RCB335		0.29	1.60	2.4	83.2	300	2.6	3.6	<0.002	0.27	0.05	40.7	3	0.5	129.5	0.17
09RCB336		0.12	1.80	1.0	103.5	310	2.7	6.8	<0.002	0.26	0.07	47.4	3	0.7	102.0	0.08
09RCB337		0.38	1.68	1.0	127.0	310	2.4	6.4	<0.002	0.27	0.10	56.3	3	0.6	88.4	0.08
09RCB338		0.33	1.26	1.4	91.4	220	3.6	26.4	0.002	0.64	0.07	33.5	4	0.5	70.1	0.10
09RCB339		0.22	1.51	3.0	167.0	250	3.3	23.0	<0.002	0.02	0.09	28.5	1	0.6	159.0	0.29
09RCB340		0.11	1.46	2.7	190.0	190	3.1	24.4	<0.002	0.02	0.10	26.5	1	0.6	154.0	0.19
09RCB341		0.56	1.90	10.6	73.4	830	6.2	13.1	<0.002	0.06	0.10	29.3	2	1.2	233	1.05
09RCB342		0.59	2.37	12.1	51.1	300	3.8	33.2	<0.002	0.04	0.12	35.9	3	1.3	178.5	1.32



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CERTIFICATE OF ANALYSIS TB09112671

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Te	Th	Ti	Tl	U	V	W	Y	Zn
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	0.005	0.02	0.1	1	0.1	0.1	2
09RCB327		0.13	16.7	0.200	0.16	0.5	69	0.2	2.5	22
09RCB328		0.92	0.5	0.170	0.13	0.2	60	0.1	0.9	78
09RCB329		4.31	4.1	0.172	0.15	1.2	75	0.5	1.1	194
09RCB330		0.50	0.7	0.195	0.11	0.8	86	0.3	4.9	160
09RCB331		0.87	0.5	0.128	0.07	0.5	34	0.3	1.0	22
09RCB332		3.32	8.6	0.208	0.24	0.4	155	0.4	3.7	242
09RCB333		4.94	0.7	0.193	0.20	0.4	239	0.5	6.1	342
09RCB334		4.32	0.7	0.308	0.32	0.2	350	0.3	16.1	316
09RCB335		0.45	0.6	0.480	0.04	0.2	279	0.2	19.6	73
09RCB336		0.41	0.4	0.384	0.09	0.1	289	0.1	18.8	107
09RCB337		0.29	0.3	0.399	0.07	0.1	294	0.2	21.6	83
09RCB338		1.46	0.4	0.352	0.14	0.3	235	0.2	15.2	74
09RCB339		<0.05	2.1	0.219	0.12	0.6	138	0.1	10.1	75
09RCB340		<0.05	2.4	0.214	0.12	0.3	128	0.2	9.9	84
09RCB341		<0.05	7.1	0.996	0.06	2.7	203	0.5	42.8	77
09RCB342		<0.05	5.6	1.345	0.15	2.3	186	0.9	36.1	81



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CERTIFICATE OF ANALYSIS TB09112671

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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CERTIFICATE TB09109333

Project: Beardmore

P.O. No.:

This report is for 118 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 5-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ni-AA46	Ore grade Ni - aqua regia/AA	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
PGM-ICP27	Ore grade Pt, Pd and Au by ICP	ICP-AES

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Project: Beardmore

CERTIFICATE OF ANALYSIS TB09109333

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP27	PGM-ICP27	PGM-ICP27	Ni-AA46	Au-AA25	Ag-AA46
		Recvd Wt.	Au	Pt	Pd	Ni	Au	Ag
		kg	ppm	ppm	ppm	%	ppm	ppm
		0.02	0.03	0.03	0.03	0.001	0.01	1
09GKB600		1.00	<0.03	<0.03	<0.03	0.007		
09GKB601		1.68	<0.03	<0.03	<0.03	0.006		
09GKB602		0.90	<0.03	<0.03	<0.03	0.009		
09GKB603		1.93	<0.03	<0.03	<0.03	0.003		
09GKB604		2.30	<0.03	<0.03	<0.03	0.005		
09GKB605		1.52	<0.03	<0.03	<0.03	0.004		
09GKB606		0.22					<0.01	<1
09GKB607		1.14	<0.03	<0.03	<0.03	0.003		
09GKB608		1.07	<0.03	<0.03	<0.03	0.003		
09GKB609		0.61	<0.03	<0.03	<0.03	0.007		
09GKB610		1.07	<0.03	<0.03	<0.03	0.010		
09GKB611		0.73	<0.03	<0.03	<0.03	0.003		
09GKB612		2.20	<0.03	<0.03	<0.03	0.004		
09GKB613		0.85	<0.03	<0.03	<0.03	0.003		
09GKB614		3.81	<0.03	<0.03	<0.03	0.003		
09GKB615		1.41	<0.03	<0.03	<0.03	0.001		
09GKB616		0.87	<0.03	<0.03	<0.03	0.004		
09GKB617		2.39	<0.03	<0.03	<0.03	0.002		
09GKB618		0.34	<0.03	<0.03	<0.03	0.005		
09GKB619		1.59					<0.01	<1
09GKB620		3.01	<0.03	<0.03	<0.03	0.003		
09GKB621		0.39	<0.03	<0.03	<0.03	0.007		
09GKB622		1.67	<0.03	<0.03	<0.03	0.005		
09GKB623		2.77	<0.03	<0.03	<0.03	0.005		
09GKB624		0.40	<0.03	<0.03	<0.03	0.004		
09GKB625		0.86	<0.03	<0.03	<0.03	0.002		
09GKB626		2.11	<0.03	<0.03	<0.03	0.004		
09GKB627		1.70	<0.03	<0.03	<0.03	0.003		
09GKB628		1.25					<0.01	<1
09GKB629		2.63	<0.03	<0.03	<0.03	0.004		
09GKB630		2.71	<0.03	<0.03	<0.03	0.003		
09GKB631		2.20	0.03	<0.03	<0.03	0.006		
09GKB632		1.26	<0.03	<0.03	<0.03	0.003		
09GKB633		1.70	<0.03	<0.03	<0.03	0.003		
09GKB634		2.58	<0.03	<0.03	<0.03	0.002		
09GKB635		2.04	<0.03	<0.03	<0.03	0.002		
09GKB636		0.84	<0.03	<0.03	<0.03	0.002		
09GKB637		3.09	<0.03	<0.03	<0.03	0.004		
09GKB638		0.51	<0.03	<0.03	<0.03	0.003		
09GKB639		0.99	<0.03	<0.03	<0.03	0.003		

Comments: 210 SAMPLES SPLIT INTO 2 WORKORDERS OF 118 AND 92 SAMPLES EACH



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Page: 3 - A

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Finalized Date: 20-OCT-2009

Account: SAGGOL

Project: Beardmore

CERTIFICATE OF ANALYSIS TB09109333

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP27	PGM-ICP27	PGM-ICP27	Ni-AA46	Au-AA25	Ag-AA46
		Recvd Wt.	Au	Pt	Pd	Ni	Au	Ag
		kg	ppm	ppm	ppm	%	ppm	ppm
		0.02	0.03	0.03	0.03	0.001	0.01	1
09GKB640		0.47					<0.01	<1
09GKB641		1.97	<0.03	<0.03	<0.03	0.003		
09GKB642		1.18	<0.03	<0.03	<0.03	0.003		
09GKB643		1.66	<0.03	<0.03	<0.03	0.004		
09GKB644		0.84	<0.03	<0.03	<0.03	0.008		
09GKB645		0.30	<0.03	<0.03	<0.03	0.004		
09GKB646		1.03	<0.03	<0.03	<0.03	0.006		
09GKB647		1.33	<0.03	<0.03	<0.03	0.004		
09GKB648		1.58	<0.03	<0.03	<0.03	0.005		
09GKB649		2.78	<0.03	<0.03	<0.03	0.005		
09GKB650		2.50	<0.03	<0.03	<0.03	0.007		
09GKB651		1.41	<0.03	<0.03	<0.03	0.006		
09GKB652		2.31	<0.03	<0.03	<0.03	0.005		
09GKB653		1.64	<0.03	<0.03	<0.03	0.004		
09GKB654		1.09	<0.03	<0.03	<0.03	0.005		
09GKB655		1.05					<0.01	<1
09GKB656		2.37	<0.03	<0.03	<0.03	0.004		
09GKB657		2.09	<0.03	<0.03	<0.03	0.004		
09GKB658		1.40	<0.03	<0.03	<0.03	0.006		
09GKB659		1.33	<0.03	<0.03	<0.03	0.005		
09GKB660		1.05	<0.03	<0.03	<0.03	0.006		
09GKB661		1.09	<0.03	<0.03	<0.03	0.003		
09GKB662		1.23	<0.03	<0.03	<0.03	0.006		
09GKB663		1.68	<0.03	<0.03	<0.03	0.005		
09GKB664		1.39	<0.03	<0.03	<0.03	0.007		
09GKB665		2.12	<0.03	<0.03	<0.03	0.006		
09GKB666		2.04	<0.03	<0.03	<0.03	0.005		
09GKB667		1.99	<0.03	<0.03	<0.03	0.004		
09GKB668		0.89	<0.03	<0.03	<0.03	0.006		
09GKB669		0.83	<0.03	<0.03	<0.03	0.007		
09GKB670		2.02	<0.03	<0.03	<0.03	0.006		
09GKB671		0.66	<0.03	<0.03	<0.03	0.006		
09GKB672		1.49	<0.03	<0.03	<0.03	0.006		
09GKB673		1.88	<0.03	<0.03	<0.03	0.006		
09GKB674		1.34	<0.03	<0.03	<0.03	0.005		
09GKB675		0.61	<0.03	<0.03	<0.03	0.005		
09GKB676		1.26	<0.03	<0.03	<0.03	0.006		
09GKB677		0.75	<0.03	<0.03	<0.03	0.007		
09GKB678		1.34	<0.03	<0.03	<0.03	0.002		
09GKB679		2.25	<0.03	<0.03	<0.03	0.004		

Comments: 210 SAMPLES SPLIT INTO 2 WORKORDERS OF 118 AND 92 SAMPLES EACH



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 20-OCT-2009

Account: SAGGOL

Project: Beardmore

CERTIFICATE OF ANALYSIS TB09109333

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP27	PGM-ICP27	PGM-ICP27	Ni-AA46	Au-AA25	Ag-AA46
		Recvd Wt.	Au	Pt	Pd	Ni	Au	Ag
		kg	ppm	ppm	ppm	%	ppm	ppm
		0.02	0.03	0.03	0.03	0.001	0.01	1
09GKB680		1.41	<0.03	<0.03	<0.03	0.006		
09GKB681		2.22	<0.03	<0.03	<0.03	0.003		
09GKB682		1.79	<0.03	<0.03	<0.03	0.003		
09GKB683		2.00	<0.03	<0.03	<0.03	0.003		
09GKB684		0.83	<0.03	<0.03	<0.03	0.003		
09GKB685		2.25	<0.03	<0.03	<0.03	0.003		
09GKB686		2.92	<0.03	<0.03	<0.03	0.005		
09GKB687		2.64	<0.03	<0.03	<0.03	0.007		
09GKB688		1.27	<0.03	<0.03	<0.03	0.001		
09GKB689		0.91	<0.03	<0.03	<0.03	0.004		
09GKB690		0.93	<0.03	<0.03	<0.03	0.004		
09GKB691		1.55	<0.03	<0.03	<0.03	0.002		
09GKB692		2.60	<0.03	<0.03	<0.03	0.003		
09GKB693		1.87	<0.03	<0.03	<0.03	0.003		
09GKB694		2.53	<0.03	<0.03	<0.03	0.002		
09GKB695		1.12	<0.03	<0.03	<0.03	0.004		
09GKB696		0.93	<0.03	<0.03	<0.03	0.011		
09GKB697		1.04	<0.03	<0.03	<0.03	0.003		
09GKB698		2.12	<0.03	<0.03	<0.03	0.002		
09GKB699		2.94	<0.03	<0.03	<0.03	0.003		
09GKB700		1.43	<0.03	<0.03	<0.03	<0.001		
09GKB701		1.43	<0.03	<0.03	<0.03	0.003		
09GKB702		1.62	<0.03	<0.03	<0.03	0.002		
09GKB703		2.08	<0.03	<0.03	<0.03	0.005		
09GKB704		3.15	<0.03	<0.03	<0.03	0.020		
09GKB705		4.26	<0.03	<0.03	<0.03	0.042		
09GKB706		1.36	<0.03	<0.03	<0.03	0.003		
09GKB707		1.91	<0.03	<0.03	<0.03	<0.001		
09GKB708		2.06	<0.03	<0.03	<0.03	0.004		
09GKB709		1.75	<0.03	<0.03	<0.03	0.008		
09GKB710		3.69	<0.03	<0.03	<0.03	0.010		
09GKB711		1.66	<0.03	<0.03	<0.03	0.003		
09GKB712		1.50	<0.03	<0.03	<0.03	0.002		
09GKB713		1.81	<0.03	<0.03	<0.03	0.001		
09GKB714		1.85	<0.03	<0.03	<0.03	0.006		
09GKB715		2.15	<0.03	<0.03	<0.03	0.001		
09GKB716		1.56	<0.03	<0.03	<0.03	0.008		
09GKB717		1.48	<0.03	<0.03	<0.03	0.004		

Comments: 210 SAMPLES SPLIT INTO 2 WORKORDERS OF 118 AND 92 SAMPLES EACH



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TORONTO ON M5H 2V1

Page: 1
Finalized Date: 17-OCT-2009
Account: SAGGOL

CERTIFICATE TB09109332

Project: Beardmore

P.O. No.:

This report is for 92 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 5-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ni-AA46	Ore grade Ni - aqua regia/AA	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
PGM-ICP27	Ore grade Pt, Pd and Au by ICP	ICP-AES

To: **SAGE GOLD INC.**
ATTN: WILLIAM (BILL) LOVE
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 4 (A)

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CERTIFICATE OF ANALYSIS TB09109332

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP27	PGM-ICP27	PGM-ICP27	Ni-AA46	Au-AA25	Ag-AA46	Cu-AA46
		Recvd Wt.	Au	Pt	Pd	Ni	Au	Ag	Cu
		kg	ppm	ppm	ppm	%	ppm	ppm	%
		0.02	0.03	0.03	0.03	0.001	0.01	1	0.001
09TWB001		2.14	<0.03	<0.03	<0.03	0.011			
09TWB002		0.99	<0.03	<0.03	<0.03	0.004			
09TWB003		2.67	<0.03	<0.03	<0.03	0.002			
09TWB004		3.32	<0.03	<0.03	<0.03	0.006			
09TWB005		1.60	<0.03	<0.03	<0.03	0.010			
09TWB006		0.46	<0.03	<0.03	<0.03	0.007			
09TWB007		0.56					<0.01	<1	
09TWB008		0.69	<0.03	<0.03	<0.03	0.002			
09TWB009		1.89	<0.03	<0.03	<0.03	0.003			
09TWB010		1.01	<0.03	<0.03	<0.03	0.005			
09TWB011		1.74	<0.03	<0.03	<0.03	0.001			
09TWB012		0.28	<0.03	<0.03	<0.03	0.002			
09TWB013		2.25	<0.03	<0.03	<0.03	0.008			
09TWB014		0.99					<0.01	<1	
09TWB015		1.84	<0.03	<0.03	<0.03	0.004			
09TWB016		2.37	<0.03	<0.03	<0.03	0.003			
09TWB017		1.28	<0.03	<0.03	<0.03	0.001			
09TWB018		2.27	<0.03	<0.03	<0.03	0.009			
09TWB019		2.55	<0.03	<0.03	<0.03	0.003			
09TWB020		0.46					<0.01	<1	
09TWB021		0.47	<0.03	<0.03	<0.03	0.003			
09TWB022		0.95	<0.03	<0.03	<0.03	0.003			
09TWB023		1.63					<0.01	<1	
09TWB024		1.13	<0.03	<0.03	<0.03	0.005			
09TWB025		0.98	<0.03	<0.03	<0.03	0.004			
09TWB026		1.54	<0.03	<0.03	<0.03	0.002			
09TWB027		1.24	<0.03	<0.03	<0.03	0.006			
09TWB028		1.27	<0.03	<0.03	<0.03	0.006			
09TWB029		1.21	<0.03	<0.03	<0.03	0.006			
09TWB030		2.87	0.04	0.16	0.87	0.243			
09TWB031		0.78	0.03	0.31	1.38	0.253			
09TWB032		1.57	<0.03	<0.03	<0.03	0.039			0.013
09TWB033		1.88	<0.03	<0.03	<0.03	0.003			
09TWB034		2.10	<0.03	<0.03	<0.03	0.007			
09TWB035		2.98	<0.03	<0.03	<0.03	0.008			
09TWB036		3.20	<0.03	<0.03	<0.03	0.004			
09TWB037		2.13	<0.03	<0.03	<0.03	0.010			
09TWB038		1.83	<0.03	<0.03	<0.03	0.003			
09TWB039		0.75	<0.03	<0.03	<0.03	0.004			
09TWB040		2.55	<0.03	<0.03	<0.03	0.002			

Comments: 210 SAMPLES SPLIT INTO 2 WORKORDERS OF 118 AND 92 SAMPLES EACH



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Page: 3 - A
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Project: Beardmore

CERTIFICATE OF ANALYSIS TB09109332

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP27	PGM-ICP27	PGM-ICP27	Ni-AA46	Au-AA25	Ag-AA46	Cu-AA46
		Recvd Wt.	Au	Pt	Pd	Ni	Au	Ag	Cu
		kg	ppm	ppm	ppm	%	ppm	ppm	%
		0.02	0.03	0.03	0.03	0.001	0.01	1	0.001
09TWB041		0.91	<0.03	<0.03	<0.03	0.004			
09TWB042		1.17	<0.03	<0.03	<0.03	0.006			0.008
09TWB043		0.85	<0.03	<0.03	<0.03	0.005			
09TWB044		1.80	<0.03	<0.03	<0.03	0.003			
09TWB045		1.88	<0.03	<0.03	<0.03	0.016			
09TWB046		3.33	<0.03	<0.03	<0.03	0.018			
09TWB047		2.42	<0.03	<0.03	<0.03	0.005			
09TWB048		2.42	<0.03	<0.03	<0.03	0.006			
09TWB049		2.17	<0.03	<0.03	<0.03	0.004			
09TWB050		0.55	<0.03	<0.03	<0.03	0.004			0.007
09TWB051		1.98	<0.03	<0.03	<0.03	0.004			
09TWB052		1.81	<0.03	<0.03	<0.03	0.002			
09TWB053		0.72	<0.03	<0.03	<0.03	0.007			
09TWB054		2.24	<0.03	<0.03	<0.03	0.007			
09TWB055		2.05	<0.03	<0.03	<0.03	0.005			
09TWB056		1.11	<0.03	<0.03	<0.03	0.004			
09TWB057		2.01	<0.03	<0.03	<0.03	0.006			
09TWB058		1.23	<0.03	<0.03	<0.03	0.004			
09TWB059		1.46	<0.03	<0.03	<0.03	0.005			
09TWB060		1.36	<0.03	<0.03	<0.03	0.004			
09TWB061		2.73	<0.03	<0.03	<0.03	0.004			
09TWB062		2.59	<0.03	<0.03	<0.03	0.004			
09TWB063		0.27	<0.03	0.08	0.30	0.017			
09TWB064		1.74	<0.03	<0.03	<0.03	0.018			
09TWB065		0.44	<0.03	<0.03	<0.03	0.006			
09TWB066		1.67	<0.03	<0.03	<0.03	0.004			
09TWB067		0.46	<0.03	<0.03	<0.03	0.005			
09TWB068		1.40	<0.03	<0.03	<0.03	0.016			
09TWB069		1.11	<0.03	<0.03	<0.03	0.009			
09TWB070		1.77	<0.03	<0.03	<0.03	0.008			
09TWB071		0.52	<0.03	<0.03	<0.03	0.010			
09TWB072		2.20	<0.03	<0.03	<0.03	0.003			0.012
09TWB073		2.49	0.04	0.14	0.59	0.030			0.026
09TWB074		0.60	<0.03	0.05	0.30	0.013			0.012
09TWB075		2.21	0.05	0.05	0.29	0.079			0.146
09TWB076		2.97	<0.03	0.07	0.26	0.037			0.068
09TWB077		1.44	<0.03	<0.03	<0.03	0.007			0.006
09TWB078		1.02	<0.03	<0.03	<0.03	0.005			0.048
09TWB079		1.57	<0.03	<0.03	<0.03	0.006			0.007
09TWB080		2.15	<0.03	<0.03	<0.03	0.002			0.006

Comments: 210 SAMPLES SPLIT INTO 2 WORKORDERS OF 118 AND 92 SAMPLES EACH



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CERTIFICATE OF ANALYSIS TB09109332

Sample Description	Method Analyte Units LOR	WEI-21	PGM-ICP27	PGM-ICP27	PGM-ICP27	Ni-AA46	Au-AA25	Ag-AA46	Cu-AA46
		Recvd Wt.	Au	Pt	Pd	Ni	Au	Ag	Cu
		kg	ppm	ppm	ppm	%	ppm	ppm	%
		0.02	0.03	0.03	0.03	0.001	0.01	1	0.001
09TWB081		1.65	<0.03	<0.03	<0.03	0.011			0.001
09TWB082		1.38	<0.03	<0.03	<0.03	0.002			0.030
09TWB083		0.76	<0.03	<0.03	<0.03	0.005			0.039
09TWB084		0.50	<0.03	<0.03	<0.03	0.019			0.003
09TWB085		0.99	<0.03	<0.03	<0.03	0.004			0.014
09TWB086		1.87	<0.03	<0.03	<0.03	0.005			0.003
09TWB087		0.65	<0.03	<0.03	<0.03	0.007			
09TWB088		0.43	<0.03	<0.03	<0.03	0.006			
09TWB089		1.09	<0.03	<0.03	<0.03	0.003			
09TWB090		1.89	<0.03	<0.03	<0.03	0.002			
09TWB091		1.41	<0.03	<0.03	<0.03	0.039			0.025
09TWB092		1.69	<0.03	<0.03	<0.03	0.003			

Comments: 210 SAMPLES SPLIT INTO 2 WORKORDERS OF 118 AND 92 SAMPLES EACH



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Page: 1
Finalized Date: 30-AUG-2009
Account: SAGGOL

CERTIFICATE TB09083463

Project: BERNADINE

P.O. No.:

This report is for 21 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 10-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS ICP-MS

To: **SAGE GOLD INC.**
ATTN: RONNIE THERRIAULT
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
Total # Pages: 2 (A - D)
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Finalized Date: 30-AUG-2009
Account: SAGGOL

Project: BERNADINE

CERTIFICATE OF ANALYSIS TB09083463

Sample Description	Method Analyte Units LOR	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co
		kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.02	0.001	0.0005	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1
H365551		6.77	0.088	0.0708	0.376	2.04	7.05	1.5	260	0.65	2.51	4.99	0.39	15.05	90.5
H365552		6.97	0.071	0.1140	0.426	1.95	7.32	<0.2	370	0.56	2.05	4.25	0.37	11.30	90.2
H365553		5.82	0.006	0.0168	0.079	0.56	7.04	<0.2	320	0.81	0.56	3.94	0.36	30.4	43.8
H365554		6.25	0.013	0.1125	0.535	1.22	8.13	1.9	310	0.67	1.72	3.82	0.30	38.4	96.8
H365555		4.25	0.003	0.0499	0.127	0.39	7.82	2.3	440	0.80	0.60	3.51	0.13	89.1	34.6
H365556		7.14	0.012	0.190	0.875	1.33	7.48	3.1	160	0.19	2.31	4.71	0.67	4.09	151.0
H365557		6.05	0.010	0.143	0.597	1.23	6.75	5.3	160	0.26	1.93	5.24	0.26	5.11	113.5
H365558		6.40	0.031	0.1115	0.455	1.50	9.17	0.4	230	0.49	1.86	6.35	0.23	3.92	112.0
H365559		6.62	0.046	0.142	0.591	1.17	7.65	1.3	100	0.20	2.52	5.25	0.41	3.37	149.0
H365560		7.33	0.033	0.151	0.756	1.30	7.78	3.7	180	0.33	3.16	5.17	0.45	5.27	182.0
H365561		5.25	<0.001	0.0024	0.006	0.10	8.21	<0.2	380	0.76	0.10	4.18	0.14	47.7	27.0
H365562		0.94	<0.001	0.0020	0.004	1.04	2.94	0.8	160	0.31	1.01	1.47	0.10	16.20	23.4
H365563		1.30	<0.001	0.0040	0.006	0.58	4.78	<0.2	50	0.59	1.01	5.93	0.18	37.9	37.7
H365564		0.83	0.015	0.0780	0.288	0.42	8.32	<0.2	150	0.18	0.25	5.99	0.25	4.95	83.8
H365565		4.62	0.002	0.0055	0.007	0.13	6.99	<0.2	270	0.52	0.27	3.01	0.04	12.20	13.3
H365566		8.37	0.006	0.0400	0.069	0.64	7.17	<0.2	510	0.43	0.75	4.09	0.11	8.91	44.3
H365567		6.29	0.005	0.0035	0.006	0.77	4.85	<0.2	50	0.90	3.77	8.50	1.27	12.25	120.0
H365568		6.80	0.081	0.210	0.859	2.25	7.32	4.2	100	0.33	4.47	5.44	0.13	5.91	155.5
H365569		6.71	0.017	0.159	0.620	1.47	6.52	1.3	90	0.54	2.23	5.28	0.14	4.92	126.5
H365570		6.09	0.014	0.188	0.679	1.04	6.74	4.8	160	0.31	2.33	4.37	0.12	5.37	119.0
H365571		1.31	0.048	0.156	0.687	3.73	6.18	<0.2	60	0.40	2.93	8.06	0.85	8.51	101.0



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Page: 2 - B
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 30-AUG-2009
Account: SAGGOL

Project: BERNADINE

CERTIFICATE OF ANALYSIS TB09083463

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01
H365551		1.13	2980	8.21	16.50	0.23	0.9	0.102	1.15	6.4	30.4	6.42	1730	8.27	1.20
H365552		1.26	2190	7.67	15.75	0.25	1.3	0.076	1.44	4.6	40.8	6.50	1650	0.58	1.31
H365553		0.45	905	6.01	18.60	0.19	2.2	0.079	1.73	15.9	15.7	3.36	1240	1.08	2.43
H365554		0.73	2690	6.63	16.80	0.26	2.1	0.071	1.53	20.5	30.7	4.90	996	3.08	1.70
H365555		0.93	346	4.25	19.90	0.20	3.0	0.043	1.42	45.5	20.7	2.43	647	1.55	2.34
H365556		0.39	2680	9.28	12.90	0.30	0.4	0.087	0.66	1.8	38.5	9.42	1460	3.43	0.63
H365557		0.53	2920	9.10	13.35	0.26	0.5	0.092	0.60	2.1	55.2	9.07	1710	1.85	0.63
H365558		0.82	3010	8.24	15.20	0.26	0.5	0.097	1.06	2.0	69.6	9.28	1450	5.02	0.64
H365559		0.42	3380	9.01	12.10	0.28	0.4	0.083	0.51	1.6	54.9	9.50	1480	9.38	0.74
H365560		0.57	3400	9.79	13.70	0.33	0.4	0.132	0.66	2.5	57.0	9.55	1600	2.72	0.66
H365561		0.54	62.4	4.90	19.95	0.18	2.7	0.048	1.58	21.6	14.7	2.45	816	0.47	3.12
H365562		0.46	418	7.66	7.92	0.15	1.4	0.022	0.47	8.9	7.0	0.77	543	1.85	0.72
H365563		0.10	476	8.43	13.50	0.18	2.2	0.079	0.17	18.9	2.8	1.68	1580	11.20	0.70
H365564		2.15	1315	8.58	14.55	0.23	0.9	0.068	1.70	1.8	39.4	8.35	1420	0.98	0.95
H365565		0.57	102.0	1.95	14.75	0.10	2.2	0.008	0.56	7.2	9.2	0.39	159	1.84	2.34
H365566		0.81	657	8.21	19.90	0.23	0.7	0.058	0.82	3.7	17.0	2.54	831	0.94	2.20
H365567		0.20	1350	12.25	13.65	0.24	1.5	0.431	0.27	6.5	4.7	2.04	3190	6.46	0.49
H365568		0.27	4880	9.67	12.00	0.33	0.3	0.165	0.46	2.8	41.4	8.74	1660	3.92	0.74
H365569		0.24	2370	9.13	13.15	0.27	0.3	0.129	0.59	2.3	41.6	8.99	1740	4.93	0.71
H365570		0.78	2200	9.37	12.00	0.26	0.3	0.074	0.89	2.3	66.9	9.47	1540	5.84	0.51
H365571		0.22	3490	8.68	14.30	0.25	0.6	0.161	0.41	3.9	8.5	4.93	1240	5.52	1.23



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Total # Pages: 2 (A - D)

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Finalized Date: 30-AUG-2009

Account: SAGGOL

Project: BERNADINE

CERTIFICATE OF ANALYSIS TB09083463

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2
		0.005													
H365551		1380	20	31.3	39.8	0.007	0.36	0.11	12.4	5	2.3	85.6	1.85	2.12	11.0
H365552		1540	40	46.8	51.3	<0.002	0.31	0.08	12.3	5	1.9	119.0	2.06	2.21	8.2
H365553		337	300	11.3	40.1	<0.002	0.16	0.16	19.5	3	1.5	149.0	0.74	0.47	7.0
H365554		1735	360	9.6	43.3	0.008	1.28	0.14	9.0	10	1.3	190.5	0.49	2.30	8.0
H365555		352	940	11.4	36.0	0.002	0.17	0.13	9.2	3	1.1	327	0.45	0.58	11.9
H365556		2130	100	20.3	25.4	0.014	2.23	0.18	13.6	15	2.0	22.9	0.10	2.96	0.4
H365557		1665	90	3.3	24.6	0.008	1.10	0.17	14.5	9	1.7	23.7	0.17	2.51	0.4
H365558		1910	80	5.5	49.7	0.007	0.59	0.20	18.3	6	1.9	148.5	0.08	2.10	<0.2
H365559		2450	80	4.2	18.8	0.012	1.44	0.17	14.1	11	1.8	24.3	0.08	2.68	0.3
H365560		2650	80	12.8	26.9	0.010	2.15	0.19	13.8	13	2.4	56.3	0.06	3.50	<0.2
H365561		120.5	1000	4.7	45.5	<0.002	0.07	0.15	17.0	2	1.2	313	0.80	0.07	3.0
H365562		76.3	140	10.9	24.6	0.003	3.51	0.16	6.8	3	0.4	70.5	0.25	0.48	3.1
H365563		120.5	210	5.2	4.3	0.013	3.48	0.24	15.2	4	1.0	127.0	0.56	0.65	5.8
H365564		1065	210	2.1	58.3	0.003	0.51	0.15	24.2	5	1.2	60.6	0.12	1.13	0.3
H365565		26.4	200	6.6	19.9	0.002	0.69	0.13	1.3	4	0.4	275	0.60	0.59	0.3
H365566		188.5	360	6.0	14.3	0.017	4.30	<0.05	32.1	22	0.7	118.5	0.12	3.87	1.2
H365567		108.5	180	11.0	5.4	0.002	4.45	0.14	19.5	6	18.5	127.0	0.63	1.06	2.2
H365568		2830	70	8.9	13.8	0.010	1.45	0.10	14.6	12	3.4	40.4	0.06	4.58	0.2
H365569		2090	80	13.1	16.0	0.009	0.72	0.09	13.4	7	2.8	18.5	0.06	2.35	<0.2
H365570		1875	90	2.9	34.4	0.009	0.90	0.07	13.3	9	1.5	19.5	0.11	2.56	1.7
H365571		1250	180	38.4	12.3	0.011	1.24	0.13	47.0	11	3.7	117.0	0.15	2.50	0.4



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Finalized Date: 30-AUG-2009

Account: SAGGOL

Project: BERNADINE

CERTIFICATE OF ANALYSIS TB09083463

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ti	U	V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	1	0.1	0.1	2	0.5
H365551		0.29	4.6	110	0.9	19.4	386	20.8
H365552		0.33	5.2	100	0.5	13.9	345	31.1
H365553		0.33	2.5	130	0.5	14.7	145	69.8
H365554		0.33	3.6	84	0.3	7.8	203	73.2
H365555		0.32	1.2	67	0.2	11.0	93	124.0
H365556		0.25	0.3	140	0.2	5.5	506	11.9
H365557		0.14	0.2	140	0.2	8.3	414	16.0
H365558		0.26	0.2	114	0.5	5.7	266	13.3
H365559		0.13	0.3	140	0.2	4.8	364	12.8
H365560		0.13	0.1	159	0.2	5.8	499	11.5
H365561		0.26	1.1	97	0.4	14.4	87	106.5
H365562		0.12	0.4	69	0.4	3.6	38	49.6
H365563		0.04	1.8	82	0.4	20.3	64	76.9
H365564		0.37	0.2	161	0.1	11.5	141	27.2
H365565		0.12	0.3	42	0.2	1.2	31	92.9
H365566		0.23	0.3	269	0.3	13.0	204	22.2
H365567		0.05	2.6	125	9.3	15.0	201	43.5
H365568		0.08	0.2	136	0.4	5.5	414	9.6
H365569		0.10	0.2	152	0.3	5.3	510	10.0
H365570		0.23	0.3	151	0.2	5.7	406	10.4
H365571		0.23	0.2	227	0.8	12.4	221	12.9



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Project: BERNADINE

CERTIFICATE OF ANALYSIS TB09083463

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.

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Page: 1
Finalized Date: 22-NOV-2009
Account: SAGGOL

CERTIFICATE TB09130594

Project: Bernadine

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cr-ICP81	Ore Grade Cr - Na2O2 Fusion	ICP-AES
ME-ICP81	ICP Fusion - Ore Grade	ICP-AES

To: **SAGE GOLD INC.**
ATTN: RONNIE THERRIAULT
365 BAY ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 2 (A)

Finalized Date: 22-NOV-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09130594

Sample Description	Method	Cr-ICP81
	Analyte	
Units	LOR	Cr
		%
		0.01
09RCB311		1.67
09RCB326		2.15
09RCB334		1.32



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Page: 1
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CERTIFICATE TB09130595

Project: Bernadine

P.O. No.:

This report is for 1 Channel sample submitted to our lab in Thunder Bay, ON, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cr-ICP81	Ore Grade Cr - Na2O2 Fusion	ICP-AES
ME-ICP81	ICP Fusion - Ore Grade	ICP-AES

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 2 (A)

Finalized Date: 22-NOV-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09130595

Sample Description	Method Analyte Units LOR	Cr-ICP81 Cr % 0.01
09RCB423		1.54



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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SAGE GOLD INC.
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page: 1
Finalized Date: 22-NOV-2009
Account: SAGGOL

CERTIFICATE TB09130596

Project: Bernadine

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Thunder Bay, ON, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIault

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cr-ICP81	Ore Grade Cr - Na2O2 Fusion	ICP-AES
ME-ICP81	ICP Fusion - Ore Grade	ICP-AES

To: SAGE GOLD INC.
ATTN: RONNIE THERRIault
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

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Page: 2 - A

Total # Pages: 2 (A)

Finalized Date: 22-NOV-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09130596

Sample Description	Method Analyte Units LOR	Cr-ICP81 Cr % 0.01
09RCB550		1.39



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TORONTO ON M5H 2V1

Page: 1
Finalized Date: 18-DEC-2009
Account: SAGGOL

CERTIFICATE TB09131074

Project: Bernadine

P.O. No.:

This report is for 4 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
PGM-NAA26	PGM NiS collection NAA finish

To: **SAGE GOLD INC.**
ATTN: RONNIE THERRIAULT
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 2 (A)

Plus Appendix Pages

Finalized Date: 18-DEC-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09131074

Sample Description	Method Analyte Units LOR	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26
		Pt	Pd	Au	Os	Ru	Ir	Rh
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.02	0.001	0.01	0.05	0.001	0.005
09RCB287		0.17	0.99	0.049	0.04	<0.05	0.007	0.018
09RCB311		0.20	0.62	0.032	0.04	<0.05	0.009	0.022
09RCB312		0.14	0.45	0.038	0.03	<0.05	0.006	0.013
09RCB313		0.25	0.87	0.057	0.05	<0.05	0.009	0.025



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To: SAGE GOLD INC.

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SUITE 500

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Page: Appendix 1

Total # Appendix Pages: 1

Finalized Date: 18-DEC-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09131074

Method	CERTIFICATE COMMENTS
PGM-NAA26	This method analysed by Becquerel Laboratories Inc., Mississauga, Ontario, Canada



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To: **SAGE GOLD INC.**
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TORONTO ON M5H 2V1

Page: 1
Finalized Date: 18-DEC-2009
Account: SAGGOL

CERTIFICATE TB09131075

Project: Bernadine

P.O. No.:

This report is for 1 Channel sample submitted to our lab in Thunder Bay, ON, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
PGM-NAA26	PGM NiS collection NAA finish

To: **SAGE GOLD INC.**
ATTN: RONNIE THERRIAULT
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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ALS Canada Ltd.

2103 Dollarton Hwy

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TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 2 (A)

Plus Appendix Pages

Finalized Date: 18-DEC-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09131075

Sample Description	Method Analyte Units LOR	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26
		Pt	Pd	Au	Os	Ru	Ir	Rh
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.02	0.001	0.01	0.05	0.001	0.005
09RCB465		0.13	0.47	0.032	0.02	<0.05	0.004	0.010



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TORONTO ON M5H 2V1

Page: Appendix 1

Total # Appendix Pages: 1

Finalized Date: 18-DEC-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09131075

Method	CERTIFICATE COMMENTS
PGM-NAA26	This method analysed by Becquerel Laboratories Inc., Mississauga, Ontario, Canada



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ALS Canada Ltd.

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North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page: 1
Finalized Date: 18-DEC-2009
Account: SAGGOL

CERTIFICATE TB09131076

Project: Bernadine

P.O. No.:

This report is for 2 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
PGM-NAA26	PGM NiS collection NAA finish

To: **SAGE GOLD INC.**
ATTN: RONNIE THERRIAULT
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 2 (A)

Plus Appendix Pages

Finalized Date: 18-DEC-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09131076

Sample Description	Method Analyte Units LOR	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26	PGM-NAA26
		Pt	Pd	Au	Os	Ru	Ir	Rh
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.02	0.001	0.01	0.05	0.001	0.005
09RCB541		0.11	0.81	0.246	0.03	<0.05	0.007	0.017
09RCB598		<0.02	0.09	0.024	<0.01	<0.05	0.001	<0.005



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Page: Appendix 1

Total # Appendix Pages: 1

Finalized Date: 18-DEC-2009

Account: SAGGOL

Project: Bernadine

CERTIFICATE OF ANALYSIS TB09131076

Method	CERTIFICATE COMMENTS
PGM-NAA26	This method analysed by Becquerel Laboratories Inc., Mississauga, Ontario, Canada

APPENDIX C ALS CHEMEX ASSAY INVOICES



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ALS Canada Ltd.

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Page 1 of 1

INVOICE NUMBER 1984386

BILLING INFORMATION

Certificate: **TB09120205**
Sample Type: **Rock**
Account: **SAGGOL**
Date: **11-NOV-2009**
Project: Bernadine
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
55	PREP-31	Crush, Split, Pulverize	6.75	371.25
196.26	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	127.57
55	ME-MS61	48 element four acid ICP-MS	19.65	1,080.75
55	GEO-4A01	Four Acid Dig - ME-MS61	5.60	308.00
55	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	1,003.75

SUBTOTAL (CAD) \$ 2,921.32

R100938885 GST \$ 146.07

TOTAL PAYABLE (CAD) \$ 3,067.39

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
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Page 1 of 1

INVOICE NUMBER 1981253

BILLING INFORMATION

Certificate: **TB09117473**

Sample Type: **Rock**

Account: **SAGGOL**

Date: **4-NOV-2009**

Project: **Bernadine**

P.O. No.:

Quote:

Terms: **Due on Receipt** **C1**

Comments:

ANALYSED FOR

QUANTITY	CODE	- DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
73	PREP-31	Crush, Split, Pulverize	6.75	492.75
446.18	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	290.02
73	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	1,332.25
73	ME-MS61	48 element four acid ICP-MS	19.65	1,434.45
73	GEO-4A01	Four Acid Dig - ME-MS61	5.60	408.80

SUBTOTAL (CAD) \$ 3,988.27

R100938885 GST \$ 199.41

TOTAL PAYABLE (CAD) \$ 4,187.68

To: **SAGE GOLD INC.**
ATTN: ACCOUNTS PAYABLE - LINDA CRANFIELD
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

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To: **SAGE GOLD INC.**
365 BAY ST.
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Page 1 of 1

INVOICE NUMBER 1978069

BILLING INFORMATION

Certificate: **TB09116842**

Sample Type: **Channel**

Account: **SAGGOL**

Date: **1-NOV-2009**

Project: **Bernadine**

P.O. No.:

Quote:

Terms: **Due on Receipt**

C1

Comments:

ANALYSED FOR

QUANTITY	CODE	- DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
51	PREP-31	Crush, Split, Pulverize	6.75	344.25
303.87	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	197.52
51	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	930.75
3	PGM-ICP27	Ore grade Pt, Pd and Au by ICP	20.75	62.25
51	ME-MS61	48 element four acid ICP-MS	19.65	1,002.15
51	GEO-4A01	Four Acid Dig - ME-MS61	5.60	285.60

SUBTOTAL (CAD) \$ 2,852.52

R100938885 GST \$ 142.63

TOTAL PAYABLE (CAD) \$ 2,995.15

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

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North Vancouver BC V7H 0A7



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To: **SAGE GOLD INC.**
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Page 1 of 1

INVOICE NUMBER 1978066

BILLING INFORMATION

Certificate: **TB09116187**
Sample Type: **Channel**
Account: **SAGGOL**
Date: **31-OCT-2009**
Project: **Bernadine**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
50	PREP-31	Crush, Split, Pulverize	6.75	337.50
281.84	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	183.20
50	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	912.50
50	ME-MS61	48 element four acid ICP-MS	19.65	982.50
50	GEO-4A01	Four Acid Dig - ME-MS61	5.60	280.00

SUBTOTAL (CAD) \$ 2,725.70

R100938885 GST \$ 136.29

TOTAL PAYABLE (CAD) \$ 2,861.99

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

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To: **SAGE GOLD INC.**
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Page 1 of 1

INVOICE NUMBER 1977577

BILLING INFORMATION

Certificate: **TB09115379**
Sample Type: **Channel**
Account: **SAGGOL**
Date: **4-NOV-2009**
Project: **Bernadine**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
96	PREP-31	Crush, Split, Pulverize	6.75	648.00
515.69	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	335.20
96	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	1,752.00
96	ME-MS61	48 element four acid ICP-MS	19.65	1,886.40
96	GEO-4A01	Four Acid Dig - ME-MS61	5.60	537.60

SUBTOTAL (CAD) \$ 5,189.20

R100938885 GST \$ 259.46

TOTAL PAYABLE (CAD) \$ 5,448.66

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



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To: **SAGE GOLD INC.**
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TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1974951

BILLING INFORMATION

Certificate: **TB09112671**
Sample Type: **Rock**
Account: **SAGGOL**
Date: **29-OCT-2009**
Project: Bernadine
P.O. No.: Therriault
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
96	PREP-31	Crush, Split, Pulverize	6.75	648.00
477.30	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	310.25
96	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	1,752.00
1	PGM-ICP27	Ore grade Pt, Pd and Au by ICP	20.75	20.75
96	ME-MS61	48 element four acid ICP-MS	19.65	1,886.40
96	GEO-4A01	Four Acid Dig - ME-MS61	5.60	537.60
477.30	DRY-21	Weight Charge (kg) - High Temperature Drying	0.45	214.79
96	DRY-21	High Temperature Drying	2.25	216.00

SUBTOTAL (CAD) \$ 5,615.79

R100938885 GST \$ 280.79

TOTAL PAYABLE (CAD) \$ 5,896.58

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



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To: **SAGE GOLD INC.**
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Page 1 of 1

INVOICE NUMBER 1971896

BILLING INFORMATION

Certificate: **TB09109333**

Sample Type: **Rock**

Account: **SAGGOL**

Date: **20-OCT-2009**

Project: **Beardmore**

P.O. No.:

Quote:

Terms: **Due on Receipt**

C1

Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
118	PREP-31	Crush, Split, Pulverize	6.75	796.50
193.20	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	125.58
113	PGM-ICP27	Ore grade Pt, Pd and Au by ICP	20.75	2,344.75
113	Ni-AA46	Ore grade Ni - aqua regia/AA	4.50	508.50
118	ASY-AR01	Assay Aqua Regia Digestion	5.60	660.80
5	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	75.75
5	Ag-AA46	Ore grade Ag - aqua regia/AA	4.50	22.50

SUBTOTAL (CAD) \$ 4,534.38

R100938885 GST \$ 226.72

TOTAL PAYABLE (CAD) \$ 4,761.10

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1971908

BILLING INFORMATION

Certificate: **TB09109332**

Sample Type: **Rock**

Account: **SAGGOL**

Date: **17-OCT-2009**

Project: **Beardmore**

P.O. No.:

Quote:

Terms: **Due on Receipt**

C1

Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
92	PREP-31	Crush, Split, Pulverize	6.75	621.00
143.55	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	93.31
88	PGM-ICP27	Ore grade Pt, Pd and Au by ICP	20.75	1,826.00
88	Ni-AA46	Ore grade Ni - aqua regia/AA	4.50	396.00
92	ASY-AR01	Assay Aqua Regia Digestion	5.60	515.20
4	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	60.60
4	Ag-AA46	Ore grade Ag - aqua regia/AA	4.50	18.00
19	Cu-AA46	Ore grade Cu - aqua regia/AA	4.50	85.50

SUBTOTAL (CAD) \$ 3,645.61

R100938885 GST \$ 182.28

TOTAL PAYABLE (CAD) \$ 3,827.89

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1944205

BILLING INFORMATION

Certificate: **TB09083463**

Sample Type: **Rock**

Account: **SAGGOL**

Date: **30-AUG-2009**

Project: **BERNADINE**

P.O. No.:

Quote:

Terms: **Due on Receipt** C1

Comments:

ANALYSED FOR

QUANTITY	CODE	- DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
21	PREP-31	Crush, Split, Pulverize	6.75	141.75
112.11	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	72.87
21	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	18.25	383.25
21	ME-MS61	48 element four acid ICP-MS	19.65	412.65
21	GEO-4A01	Four Acid Dig - ME-MS61	5.60	117.60

SUBTOTAL (CAD) \$ 1,158.12

R100938885 GST \$ 57.91

TOTAL PAYABLE (CAD) \$ 1,216.03

To: **SAGE GOLD INC.**
ATTN: ACCOUNTS PAYABLE - LINDA CRANFIELD
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1994216

BILLING INFORMATION

Certificate: **TB09130596**
Sample Type: **Rock**
Account: **SAGGOL**
Date: **22-NOV-2009**
Project: Bernadine
P.O. No.:
Quote: ALSC-CE09-081-SAGGOL
Terms: **Due on Receipt** C1
Comments: AS PER EMAIL FROM R THERRIAULT NOV 16,2009

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	Cr-ICP81	Ore Grade Cr - Na2O2 Fusion	2.25	2.25
1	ME-ICP81	ICP Fusion - Ore Grade	11.25	11.25

SUBTOTAL (CAD) \$ 13.50

R100938885 GST \$ 0.68

TOTAL PAYABLE (CAD) \$ 14.18

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1994210

BILLING INFORMATION

Certificate: **TB09130595**
Sample Type: **Channel**
Account: **SAGGOL**
Date: **22-NOV-2009**
Project: Bernadine
P.O. No.:
Quote: ALSC-CE09-081-SAGGOL
Terms: **Due on Receipt** C1
Comments: AS PER EMAIL FROM R THERRIAULT NOV 16,2009

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	Cr-ICP81		Ore Grade Cr - Na2O2 Fusion	2.25	2.25
1	ME-ICP81		ICP Fusion - Ore Grade	11.25	11.25

SUBTOTAL (CAD) \$ 13.50

R100938885 GST \$ 0.68

TOTAL PAYABLE (CAD) \$ 14.18

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1994206

BILLING INFORMATION

Certificate: **TB09130594**
Sample Type: **Rock**
Account: **SAGGOL**
Date: **22-NOV-2009**
Project: Bernadine
P.O. No.:
Quote: ALSC-CE09-081-SAGGOL
Terms: **Due on Receipt** C1
Comments: AS PER EMAIL FROM R THERRIAULT NOV 16,2009

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
3	Cr-ICP81	Ore Grade Cr - Na2O2 Fusion	2.25	6.75
3	ME-ICP81	ICP Fusion - Ore Grade	11.25	33.75

SUBTOTAL (CAD) \$ 40.50

R100938885 GST \$ 2.03

TOTAL PAYABLE (CAD) \$ 42.53

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1994468

BILLING INFORMATION

Certificate: **TB09131074**
Sample Type: **Rock**
Account: **SAGGOL**
Date: **18-DEC-2009**
Project: Bernadine
P.O. No.:
Quote: ALSC-CE09-081-SAGGOL
Terms: **Due on Receipt** C1
Comments: AS PER EMAIL FROM R THERRIAULT NOV 16, 2009

QUANTITY	CODE	ANALYSED FOR - DESCRIPTION	UNIT PRICE	TOTAL
4	PGM-NAA26	PGM NiS collection NAA finish	168.40	673.60

SUBTOTAL (CAD) \$ 673.60

R100938885 GST \$ 33.68

TOTAL PAYABLE (CAD) \$ 707.28

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1994471

BILLING INFORMATION

Certificate: **TB09131075**
Sample Type: **Channel**
Account: **SAGGOL**
Date: **18-DEC-2009**
Project: Bernadine
P.O. No.:
Quote: ALSC-CE09-081-SAGGOL
Terms: **Due on Receipt** C1
Comments: AS PER EMAIL FROM R THERRIAULT NOV 16, 2009

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	PGM-NAA26		PGM NiS collection NAA finish	168.40	168.40

SUBTOTAL (CAD) \$ 168.40

R100938885 GST \$ 8.42

TOTAL PAYABLE (CAD) \$ 176.82

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAGE GOLD INC.**
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page 1 of 1

INVOICE NUMBER 1994474

BILLING INFORMATION

Certificate: **TB09131076**
Sample Type: **Rock**
Account: **SAGGOL**
Date: **18-DEC-2009**
Project: Bernadine
P.O. No.:
Quote: ALSC-CE09-081-SAGGOL
Terms: **Due on Receipt** C1
Comments: AS PER EMAIL FROM R THERRIAULT NOV 16, 2009

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
2	PGM-NAA26		PGM NiS collection NAA finish	168.40	336.80

SUBTOTAL (CAD) \$ 336.80

R100938885 GST \$ 16.84

TOTAL PAYABLE (CAD) \$ 353.64

To: **SAGE GOLD INC.**
ATTN: ART HAMPSON
365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

APPENDIX D ACCURASSAY INVOICES



ACCURASSAY

LABORATORIES

OCT 26 2009

1046 Gorham St.
Thunder Bay, ON
P7B 5X5
Ph: (807) 626-1630
Fx: (807) 622-7571
www accurassay.com

INVOICE

Invoice No.: 102827
Date: October 19, 2009
Page: 1

Bill To:

Sage Gold Inc.
Suite 500
365 Bay Street
Toronto, ON M5H 2V1
Canada

Analyzed for:

Sage Gold Inc.
Suite 500
365 Bay Street
Toronto, ON M5H 2V1
Canada

Business No.: 10029 4768

Terms: Net 30

Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942370		
ALP1	5	ea.	Sample Prep	5.60	28.00
ALPG1	5	Each	Au,Pt,Pd Fire Assay/AA Finish(30g)	14.20	71.00
ALGAR1	5	ea	Aqua Regia Geochem First Element	4.00	20.00
ALGAR1Add	5	ea	Aqua Regia Geochem Add Element	1.50	7.50
ALGAR2	5	ea	Aqua Regia Geochem Any 3 Elem.	6.00	30.00
Comments				Subtotal	156.50
				GST	7.83
				Total Amount	164.33

Exceptional Service. Expert Analysis.

APPENDIX E ACCURASSAY CERTIFICATES

Certificate of Analysis

Thursday, November 5, 2009

Sage Gold Inc.
 Suite 500, 365 Bay St.
 Toronto, ON, CAN
 M5H2V1
 Ph#: (416) 204-3170
 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/18/2009

Date Completed: 10/07/2009

Job #: 200942370

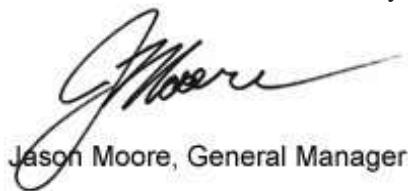
Reference:

Sample #: 5 Rock

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
164219	09RTB027	<5	93	327		1.30		136		637	21	87
164220	09RTB028	135	329	1661		14.31		10241		3499	1038	1898
164221	09RTB029	<5	<15	12		1.07		285		147	113	81
164222	09RTB030	<5	<15	<10		<1		189		61	20	46
164223	09RTB031	<5	<15	<10		<1		471		156	21	58
164224 Dup	09RTB031	5	<15	<10		<1		514		171	23	60

PROCEDURE CODES: ALAgAR, ALCuAR, ALNiAR, ALPbAR, ALZnAR, ALPG1

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL917-0384-11/05/2009 3:03 PM

APPENDIX F COTE ENTERPRISES INVOICES

NOV - 2 2009

CEM

Robert L. Cote
COTE ENTERPRISES
169 Main Street, P.O. Box 137
Beardmore, Ontario, P0T 1G0
Ph/Fax: 807-875-2077
Email: coteenterprises2002@yahoo.ca

William D. Love, Vice-President, Business Development
Sage Gold Inc.
365 Bay Street, Suite 500
Toronto, Ontario, M5H 2V1
Ph: 1-416-204-3170, Fax: 1-416-260-2243

October 21, 2009

INVOICE FOR EXPLORATION PROGRAM ON
BERNADINE LAKE PROPERTY
OCTOBER 3 - 18, 2009

Stripping with a 335 CAT Excavator with Operator (Marc's Backhoe Service) 11 days @ \$1,200.00/day	\$ 13,860.00
Float Charges	\$ 1,470.00
Saw Blades	\$ 1,966.20
Cote Enterprises	\$ <u>23,740.50</u>
TOTAL PAYABLE	\$ 41,036.70

checked unit
model - amount
F.T. correct

Bernadine



2280

Tel: (807) 879-2550 Fax: (807) 879-2550

TO

Cote Enterprises

DATE October 21, 2009 JOB NO.

JOB NAME trenching

Leardmore, Ontario P0T 1G0

JOB LOCATION Leardmore property

QUANTITY	DESCRIPTION	PRICE	AMOUNT
Oct 3	10 hrs worked with excavator & operator at \$120.00 per hr		1200.00
4	10 hrs worked with excavator & operator		1200.00
5	10 hrs worked with excavator & operator		1200.00
6	10 hrs worked with excavator & operator		1200.00
7	10 hrs worked with excavator & operator		1200.00
8	10 hrs worked with excavator & operator		1200.00
11	10 hrs worked with excavator & operator		1200.00
12	10 hrs worked with excavator & operator		1200.00
13	10 hrs worked with excavator & operator		1200.00
14	10 hrs worked with excavator & operator		1200.00
15	10 hrs worked with excavator & operator		1200.00
		SUBTOTAL	13200.00
		GST	660.00
		PST	
		TOTAL	\$13860.00

RMS:

Net 30 days. Interest 2% per month (26.48% per annum)

THANK YOU

HERTZ EQUIPMENT RENTAL
1234 AMBER DRIVE P7B2V7
THUNDER BAY ON
20674184

PH: (807) 345-8825
1234 AMBER DRIVE
000-344-0320

G.S.T.# 140269325

SALES INVOICE
Invoice date: 10/02/09
INVOICE# 21057737-0001

SHIP TO ▼

DATE CUT (MM / DD / YY) TIME

CASHSALE

DATE IN (MM / DD / YY) TIME

****DO NOT CHANGE****

10/02/09 12:03 PM

1234 AMBER DR

RENTAL PERIOD

THUNDER BAY, ON P7B 6M5

DAYS WEEKS 4 WEEKS

1111 **PURCHASE** 1111
10-02-2009 13.03.24
Acct #9018 S
Exp Date 06/10 Card Type V1
Name ROBERT COTE

B 6M5

T20674184001
Auth # 446673 RRN 001137005

CHEQ. CASH * TERMS CREDIT CARD

Total

\$983.10

Customer copy

CHASE ORDER #

SALES REPRESENTATIVE

ESTIMATED RETURN DATE

511

IR PHONE

ORDERED BY AGENT

DRIVERS LICENSE #

-345-8825

CASHSALE

Unit

Price

AMOUNT

3 DIAMOND BLADE DRY 14X125X1DP-20M EA
542774541

290.000

870.00

* 25% RESTOCKING CHARGE WILL APPLY ON ALL SPECIAL ORDER ITEMS *

Sub-total: 870.00
PST: 69.60
GST: 43.50
Total: 983.10

PAID Visa

SEE REVERSE SIDE WHICH PROVIDES OTHER IMPORTANT PROVISIONS - PLEASE READ IT!

BY MY SIGNATURE I ACKNOWLEDGE I HAVE READ AND I UNDERSTAND AND AGREE TO THE PARTICULARS SET FORTH ON THIS PAGE, AND EACH AND ALL OF THE CONDITIONS REFERRED TO ON THE REVERSE SIDE OF THIS RENTAL AGREEMENT AS IF THEY WERE PRINTED ABOVE MY SIGNATURE, AND I ACKNOWLEDGE THE FRONT AND BACK COMPRISE THE ENTIRE AGREEMENT AFFECTING THIS RENTAL AND NO OTHER AGREEMENT OR UNDERSTANDING OF ANY NATURE CONCERNING THIS RENTAL AGREEMENT HAS BEEN MADE OR ENTERED INTO, PURSUANT TO THE REQUIREMENTS OF THE INSURANCE UNDERWRITERS OF MATTHEWS EQUIPMENT LIMITED, BY MY SIGNATURE, I ACKNOWLEDGE I HAVE SPECIFICALLY READ AND I UNDERSTAND AND AGREE TO CONDITIONS 15, 16 AND 20 ON THE REVERSE SIDE OR BACK OF THIS RENTAL AGREEMENT WITH RESPECT TO INSURANCE AND INDEMNITY.
I HEREBY ACKNOWLEDGE RECEIPT OF A COPY OF THIS ORDER.

LOSS AND DAMAGE WAIVER (LDW) IS NOT INSURANCE. Customer accepts or declines LDW.
If Customer accepts LDW, Lessor agrees to waive certain claims against customer for loss of or damage to Equipment, in accordance with the terms and conditions set forth in Paragraph B, on the reverse side of this page.

TERMS AND CONDITIONS

1. RETURN CLAIMS ARE TO BE MADE FOR SHORTAGES WITHIN 48 HOURS FROM TIME OF DELIVERY
2. TERMS ARE NET 30 DAYS FROM DATE OF INVOICE
3. 2% PER MONTH (24% PER ANNUM) CHARGEABLE ON OVERDUE ACCOUNTS
4. ALL SHIPMENTS ARE F.O.B. SHIPPING BRANCH
5. ON ALL GOODS SOLD, PASSAGE OF THE TITLE TO THE PURCHASER IS CONDITIONAL UPON MATTHEWS EQUIPMENT LIMITED, HAVING BEEN PAID IN FULL FOR SUCH GOODS. SUCH GOODS ARE SUBJECT TO REPOSSESSION OR JUDICIAL DISTRESS IF NOT PAID ACCORDING TO TERMS.

HC-10044

THANK YOU FOR YOUR VALUED BUSINESS

X
SIGNATURE "LESSEE"

HER3014
SIGNATURE MATTHEWS EQUIPMENT LIMITED



PH: (807) 345-8825
1234 AMBER DRIVE
000-344-0320

G.S.T.# 140269325

SALES INVOICE
Invoice date: 10/09/09
INVOICE# 21057858-0001

BILL TO ▼

SHIP TO ▼

DATE OUT (MM / DD / YY) TIME

CASHSALE
*****DO NOT CHANGE*****
1234 AMBER DR
THUNDER BAY, ON P7B 6M5

CASHSALE
*****DO NOT CHANGE*****
1234 AMBER DR
THUNDER BAY, ON P7B 6M5

DATE IN (MM / DD / YY) TIME
10/09/09 11:34 AM
RENTAL PERIOD
DAYS WEEKS 4 WEEKS

CHEQ CASH TERMS CREDIT CARD

JOB SITE ▶

PROV. SALES TAX # COTE ENTERPRISES
PURCHASE ORDER #

SALES REPRESENTATIVE

ESTIMATED RETURN DATE

8712-0070
JOB PHONE

X
CUSTOMER PHONE

511
ORDERED BY AGENT

DRIVERS LICENSE #

807-345-8825

CASHSALE

Qty	Item number	Unit	Price	AMOUNT
3	DIAMOND BLADE DRY 14X125X1DP-20M EA 542774541		290.000	870.00

CHARGE WILL APPLY ON ALL SPECIAL ORDER ITEMS

Sub-total: 870.00
PST: 69.60
GST: 43.50
Total: 983.10

MATTHEWS EQUIPMENT RENTAL
1234 AMBER DRIVE P7B2V7
THUNDER BAY ON
20874184

PAID Visa

10-09-2005 12:33:53
Acct # 9010 S
Exp Date: 06/10 Card Type VI
Name: ROBERT COTE

DUPLICATE
T20674184001
Auth # 450306 RRN 001142005

Total \$983.10

Customer copy

SI
BY
AGF
COF
SPE
THE

DES OTHER IMPORTANT PROVISIONS - PLEASE READ IT!

AND AGREE TO THE PARTICULARS SET FORTH ON THIS PAGE, AND EACH AND ALL OF THE CONDITIONS REFERRED TO ON THE REVERSE SIDE OF THIS RENTAL AGREEMENT. I ACKNOWLEDGE THE FRONT AND BACK COMPRISE THE ENTIRE AGREEMENT AFFECTING THIS RENTAL AND NO OTHER AGREEMENT OR UNDERSTANDING OF ANY NATURE ED INTO. PURSUANT TO THE REQUIREMENTS OF THE INSURANCE UNDERWRITERS OF MATTHEWS EQUIPMENT LIMITED, BY MY SIGNATURE, I ACKNOWLEDGE I HAVE 15, 16 AND 20 ON THE REVERSE SIDE OR BACK OF THIS RENTAL AGREEMENT WITH RESPECT TO INSURANCE AND INDEMNITY.

LOSS AND DAMAGE WAIVER (LDW) IS NOT INSURANCE. Customer accepts or declines LDW.
If Customer accepts LDW, Lessor agrees to waive certain claims against customer for loss of or damage to Equipment, in accordance with the terms and conditions set forth in Paragraph 8, on the reverse side of this page.

TERMS AND CONDITIONS

1. RETURN CLAIMS ARE TO BE MADE FOR SHORTAGES WITHIN 48 HOURS FROM TIME OF DELIVERY.
2. TERMS ARE NET 30 DAYS FROM DATE OF INVOICE.
3. 2% PER MONTH (24% PER ANNUM) CHARGEABLE ON OVERDUE ACCOUNTS.
4. ALL SHIPMENTS ARE F.O.B. SHIPPING BRANCH.
5. ON ALL GOODS SOLD, PASSAGE OF THE TITLE TO THE PURCHASER IS CONDITIONAL UPON MATTHEWS EQUIPMENT LIMITED, HAVING BEEN PAID IN FULL FOR SUCH GOODS. SUCH GOODS ARE SUBJECT TO REPOSSESSION OR JUDICIAL DISTRESS IF NOT PAID ACCORDING TO TERMS.

THANK YOU FOR YOUR VALUED BUSINESS

SIG CASHSALE

HER7410
SIGNATURE MATTHEWS EQUIPMENT LIMITED

HC 10044

NOV - 2 2009

Robert L. Cote
COTE ENTERPRISES
169 Main Street, P.O. Box 137
Beardmore, Ontario, P0T 1G0
Ph/Fax: 807-875-2077
Email: coteenterprises2002@yahoo.ca
GST # 11685 9448 RT0001

William D. Love, Vice-President, Business Development
Sage Gold Inc.
365 Bay Street, Suite 500
Toronto, Ontario, M5H 2V1
Ph: 1-416-204-3170, Fax: 1-416-260-2243

October 26, 2009

**INVOICE FOR WORK DONE ON
BERNADINE LAKE PROPERTY
OCTOBER 3 – 18, 2009**

Robert L. Cote – Exploration Manager	
14 days @ \$275.00/day	\$ 3,850.00
Richard R. Cote – Assistant	
14 days @ \$275.00/day	\$ 3,850.00
Marcel A. Cote – Worker	
14 days @ \$275.00/day	\$ 3,850.00
Marc R. Cote – Worker	
2 days @ \$275.00/day	\$ 550.00
Pump and hoses	
26 days @ \$200.00/day	\$ 5,200.00
Rock Saw	
12 days @ \$200.00/day	\$ 2,400.00
ATV	
13 days @ \$50.00/day	\$ 650.00
Mileage	
4,520 km @ \$0.50/km	<u>\$ 2,260.00</u>
Sub-total	\$ 22,610.00
GST 5%	\$ <u>1,130.50</u>
INVOICE TOTAL	\$ 23,740.50

**DAILY LOG
BERNADINE LAKE PROPERTY
OCTOBER 3 – 18, 2009**

DAY 1	October 3, 2009	3 men – 10 hours @ \$275.00/day	\$ 825.00
	Floated machine to trench M1 showing and began stripping that trench. Started washing as soon as possible. Robert L. Cote Richard R. Cote Marcel A. Cote		
 DAY 2	 October 4, 2009	 3 men – 10 hours @ \$275.00/day	 \$ 825.00
	Finished stripping trench M1 and started stripping trench M2. Then stripped a cross trench. Completed washing Trench M1 and started washing trench M2. Robert L. Cote Richard R. Cote Marcel A. Cote		
 DAY 3	 October 5, 2009	 3 men – 10 hours @ \$275.00/day	 \$ 825.00
	Moved the machine to the MR2 trench and stripped this area all day. Stripped the south trench and finished washing trench M1 and the cross trench. Started cutting samples at trench M1. Robert L. Cote Richard R. Cote Marcel A. Cote		
 DAY 4	 October 6, 2009	 3 men – 10 hours @ \$275.00/day	 \$ 825.00
	Stripped the Robert trench. Marcel washed trench MR 2 and the MR South trench. Richard and Robert cut and chipped samples at the M1 and M2 trenches. Robert L. Cote Richard R. Cote Marcel A. Cote		
 DAY 5	 October 7, 2009	 3 men – 10 hours @ \$275.00/day	 \$ 825.00
	Finished stripping the Robert trench and started stripping the Ron 1 trench ten meters south of the Robert trench. Moved to Ron #2 trench and stripped there. Marcel finished washing the MR trench. Rick and Robert marked samples at the MR2 extension and MR3 trench. Robert L. Cote Richard R. Cote Marcel A. Cote		

DAY 6	October 8, 2009	3 men – 10 hours @ \$275.00/day	\$ 825.00
	Stripped north of Ron trench and started the cross trench to locate the mineralized zone. Ron and Peter visited today. Rick cut samples at M&R trench. Marcel washed the Ron trench.		
	Robert L. Cote Richard R. Cote Marcel A. Cote		
DAY 7	October 11, 2009	3 men – 10 hours @ \$275.00/day	\$ 825.00
	Stripped the cross trench north of the M&R trench and extended the Ron North trench. Finished a continued strip on the south Ron trench. Cut samples and washed the Ron trench. Washed the M&R South trench.		
	Robert L. Cote Richard R. Cote Marcel A. Cote		
DAY 8	October 12, 2009	3 men – 10 hours @ \$275.00/day	\$ 825.00
	Started stripping at the M&R trench south on a new showing called the MR2 Extension south. Moved to the M1 trench to extend the showing. Picked chip samples. Marcel finished washing at the Ron trench and started washing the south Ron trench. Robert washed the M&R south trench.		
	Robert L. Cote Richard R. Cote Marcel A. Cote		
DAY 9	October 13, 2009	3 men – 10 hours @ \$275.00/day	\$ 825.00
	Moved the machine east northeast to look for a VLF conductor. Stripped trail to test the overburden at this location. There was too much overburden and no rock. Moved the machine north to strip along the west side of the road.		
	Robert L. Cote Richard R. Cote Marcel A. Cote		
DAY 10	October 14, 2009	3 men – 10 hours @ \$275.00/day	\$ 825.00
	Stripped the road showing for 50 meters. Plenty of overburden. Rick cut samples at the Ron trench. Marcel washed the Ron trench at second unit north. Robert chipped samples at the cross trench north of the M&R trench. (8 samples)		
	Robert L. Cote Richard R. Cote Marcel A. Cote		

DAY 11 October 15, 2009 3 men – 10 hours @ \$275.00/day Stripped the VLF conductor north. Removed dirt 10 meters straight down. No rock. Plenty of overburden. Moved to road trench and stripped this area for 3 hours. Moved machine south of this showing and stripped #3 and then #2. Robert marked the locations for cutting samples at Robert # 1. Rick cut samples at Ron 1 and Robert 1 trenches. Marcel washed the Marcel 1 extension. Robert supervised Marc and help Marcel wash. Moved the excavator back home. Robert L. Cote Richard R. Cote Marcel A. Cote	\$ 825.00
DAY 12 October 16, 2009 4 men – 10 hours @ \$275.00/day Robert and Marc chipped samples while Rick cut. Marcel washed the M1 Extension. Picked up samples and delivered them to the Sage Office at Bush Lake Camp. Robert L. Cote Richard R. Cote Marcel A. Cote Marc R. Cote	\$ 1100.00
DAY 13 October 17, 2009 4 men – 10 hours @ \$275.00/day Robert and Marc chipped samples at trench M. Marcel bagged the samples and carried them to the truck. Rick finished cutting samples at the Ron trench and started washing at the Road #1 trench. Robert L. Cote Richard R. Cote Marcel A. Cote Marc R. Cote	\$ 1100.00
DAY 14 October 18, 2009 3 men – 10 hours @ \$275.00/day Pick up chipped samples at 3 locations- Road # 1, #2, and 3. Picked up hoses and channel samples. Robert and Rick delived samples to the Sage office at Bush Lake Camp. Robert L. Cote Richard R. Cote Marcel A. Cote	\$ 825.00

Robert L. Cote
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Toronto, Ontario
M5H 2V1
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Fax: 1-416-260-2243

October 21, 2009

COST OF WORK for BERNADINE LAKE PROPERTY

October 3/09	Trenching	\$ 1,200.00
	3 men washing	825.00
	Use of 2 pumps	400.00
	Use of 1 ATV	50.00
	Mileage 320 km @ \$0.50/km	160.00
October 4	Trenching	\$ 1,200.00
	3 men washing	825.00
	Use of 2 pumps	400.00
	Use of 1 ATV	50.00
	Mileage 320 km @ \$0.50/km	160.00
October 5	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	Use of 1 ATV	50.00
	Mileage 320 km	160.00

October 6	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	Use of ATV	50.00
	Mileage 330 km	165.00
	75 samples	
October 7	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	Use of ATV	50.00
	Mileage 320 km	160.00
	20 samples	
October 8	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	Use of ATV	50.00
	Mileage 320 km	160.00
October 11	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of saw	200.00
	Use of ATV	50.00
	Mileage 320 km	160.00
October 12	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of saw	200.00
	Use of ATV	50.00
	Mileage 320 km	160.00
October 13	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of saw	200.00
	Use of ATV	50.00
	Mileage 330 km	165.00
	96 samples	

October 14	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of saw	200.00
	Use of ATV	50.00
	Mileage 320 km	160.00
	42 samples	
October 15	Trenching	\$ 1,200.00
	3 men washing and sampling	825.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	Use of ATV	50.00
	Mileage 320 km	160.00
	40 samples	
October 16	4 men washing and sampling	1,100.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	ATV use	50.00
	Mileage 330 km	165.00
	100 samples	
October 17	4 men washing and sampling	1,100.00
	Use of 2 pumps	400.00
	Use of rock saw	200.00
	ATV use	50.00
	Mileage 320 km	160.00
	46 samples	
October 18	3 men washing, sampling, and loading up	825.00
	Pump use	200.00
	Mileage 330 km	165.00
	129 samples	

Total samples 419

NOV - 2 2009

Robert L. Cote
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October 26, 2009

Dear Bill:

I am sending you the invoice and all supporting documents as well as the Daily Log and cost breakdown for the 2009 Bernadine Lake Project. I expect that you will get some very good results from your assay analysis. If you need more information, you may contact me at the above numbers.

Yours Sincerely

A handwritten signature in dark ink, appearing to read "Robert L. Cote", with a stylized flourish at the end.

Robert L. Cote

002289

20091007

DATE YYYYMMDD

SAGE GOLD INC.

FLOW THROUGH ACCOUNT

365 Bay Street, Suite 500 Toronto, ON M5H 2V1
Tel: (416) 848-4503 Fax: (416) 381-0923ROYAL BANK OF CANADA
26 KING STREET W., LOWER LEVEL
TORONTO, ONTARIO M5H 1C4**PAY \$42,377dols30cts**

Forty Two Thousand Three Hundred Seventy Seven Dollars And 30 Cents

\$

***42,377.30*

TO THE
ORDER
OF

Robert L. Cote

169 Main St.

P.O. Box 137

Beardmore, ON P0T 1G0

PER

PER

⑈002289⑈ ⑆06012⑈003⑆ 108⑈929⑈1⑈

DETACH

SAGE GOLD INC.

FLOW THROUGH ACCOUNT

365 Bay Street, Suite 500 Toronto, ON M5H 2V1

Tel: (416) 848-4503 Fax: (416) 381-0923

Page 1 of 1

PAYEE NAME	CHEQUE DATE	CHEQUE No.	CHEQUE AMOUNT
Robert L. Cote	Oct-07-2009	2289	***42,377.30*

DOCUMENT/INVOICE #

AMOUNT PAID

DOCUMENT DATE

Aug 27-Sept 17 '09

42377.30 2009

SAGE GOLD INC.
FLOW THROUGH ACCOUNT
365 Bay Street, Suite 500 Toronto, ON M5H 2V1
Tel: (416) 848-4503 Fax: (416) 381-0923

ROYAL BANK OF CANADA
20 KING STREET W., LOWER LEVEL
TORONTO, ONTARIO M5H 1C4

002208

20090902
DATE Y Y Y Y M M D D

PAY \$682dols50cts

Six Hundred Eighty Two Dollars And 50 Cents

\$ ***682.50*

TO THE
ORDER
OF

Robert L. Cote
169 Main St.
P.O. Box 137
Beardmore, ON P0T 1G0

PER Cornelia Marcelli
PER W. J. J. J.



⑈002208⑈ ⑆06012⑈003⑆ 108⑈929⑈1⑈

DETACH

SAGE GOLD INC.
FLOW THROUGH ACCOUNT
365 Bay Street, Suite 500 Toronto, ON M5H 2V1
Tel: (416) 848-4503 Fax: (416) 381-0923

Page 1 of 1

PAYEE NAME	CHEQUE DATE	CHEQUE No.	CHEQUE AMOUNT
Robert L. Cote	Sep-02-2009	2208	***682.50*

DOCUMENT/INVOICE #

AMOUNT PAID

DOCUMENT DATE

August 24 '09

682.50 2009

Robert L. Cote
COTE ENTERPRISES
169 Main Street, P.O. Box 137
Beardmore, Ontario, P0T 1G0
Ph/Fax: 807-875-2077
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GST # 116859448RT0001

William D. Love
Vice-President, Business Development
Sage Gold Inc.
365 Bay Street
Suite 500
Toronto, Ontario
M5H 2V1
Ph: 1-416-204-3170
Fax: 1-416-260-2243

August 24, 2009

INVOICE for BERNADINE

2 days exploration work @ \$275.00/day
2 days ATV use @ \$50.00/day

\$ 550.00
\$ 100.00

Sub-total
5% GST

\$ 650.00 1305-ok
32.50 2201

INVOICE TOTAL

\$ 682.50

WJ
8/26/09
Flow Through

[Signature]
F.T.
Bernadine

SAGE GOLD INC.

FLOW THROUGH ACCOUNT

365 Bay Street, Suite 500 Toronto, ON M5H 2V1
Tel: (416) 848-4503 Fax: (416) 381-0923ROYAL BANK OF CANADA
20 KING STREET W., LOWER LEVEL
TORONTO, ONTARIO M5H 1C4

002207

20090902

DATE YYYYMMDD

PAY \$1,150dols00cts

One Thousand One Hundred Fifty Dollars Only

\$

***1,150.00*

TO THE
ORDER
OF

Richard A. Cote

P.O. Box 46

Beardmore, ON P0T 1G0

PER

Cornelia Marcelli

PER

[Signature]

⑈002207⑈ ⑆06012⑈003⑆ 108⑈929⑈1⑈

DETACH

SAGE GOLD INC.

FLOW THROUGH ACCOUNT

365 Bay Street, Suite 500 Toronto, ON M5H 2V1
Tel: (416) 848-4503 Fax: (416) 381-0923

Page 1 of 1

PAYEE NAME	CHEQUE DATE	CHEQUE No.	CHEQUE AMOUNT
Richard A. Cote	Sep-02-2009	2207	***1,150.00*

DOCUMENT/INVOICE #

AMOUNT PAID

DOCUMENT DATE

August 24 '09

1150.00 2009

Richard R. Cote
P.O. Box 46
Beardmore, Ontario, P0T 1G0
Ph/Fax: 807-875-2762

William D. Love
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Ph: 1-416-204-3170
Fax: 1-416-260-2243

August 24, 2009

INVOICE for BERNADINE

2 days exploration work @ \$275.00/day	\$ 550.00
2 days ATV use @ \$50.00/day	\$ 100.00
1 day Channel Saw use @ \$200.00/day	\$ 200.00
Mileage 600 km @ \$0.50/km	\$ <u>300.00</u>
INVOICE TOTAL	\$ 1,150.00

1305-06

HA
8/26/09
Flow Through

[Signature]
F.T.
Bernadine

APPENDIX G COST BREAKDOWN

Item	Cost
Mapping/Prospecting	
<i>R. Therriault</i>	\$5,250.00
<i>P. MacDonald</i>	\$7,717.50
<i>K. Rubing</i>	\$4,400.00
<i>T. Wraight</i>	\$2,250.00
<i>G. Kilby</i>	\$2,250.00
<i>P. Karles</i>	\$2,000.00
Accomodations	
<i>Sept-Oct (Park Bay)</i>	\$2,787.00
Cote Enterprises	
<i>Equipment</i>	\$2,366.20
<i>Transportation</i>	\$300.00
<i>Labour</i>	\$24,873.00
<i>Backhoe</i>	\$15,330.00
Analytical	
<i>ALS Chemex</i>	\$35,735.43
TOTAL	\$105,259.13