

Report on work completed on the Bearskin Property July to October, 2009

**Mining Claims # 1204958, 1204960, 1204961, 1204962, 1204963, 1204964, 1204965, 1204966, 1204967,
1210148, 1217194, 1217195, 1217196, 4210112**

Prepared by
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Prepared for
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Location, Access and Topography

The Bearskin Property is located approximately 22 km east of Beardmore and 8 km north of highway 11 on the unpaved 801 highway (Figure 1). Much of the property can be easily accessed via four-wheel-drive vehicle along a series of logging roads which emanate west from highway 801. The Property is situated in the Thunder Bay Mining Division on NTS map 42E/12.

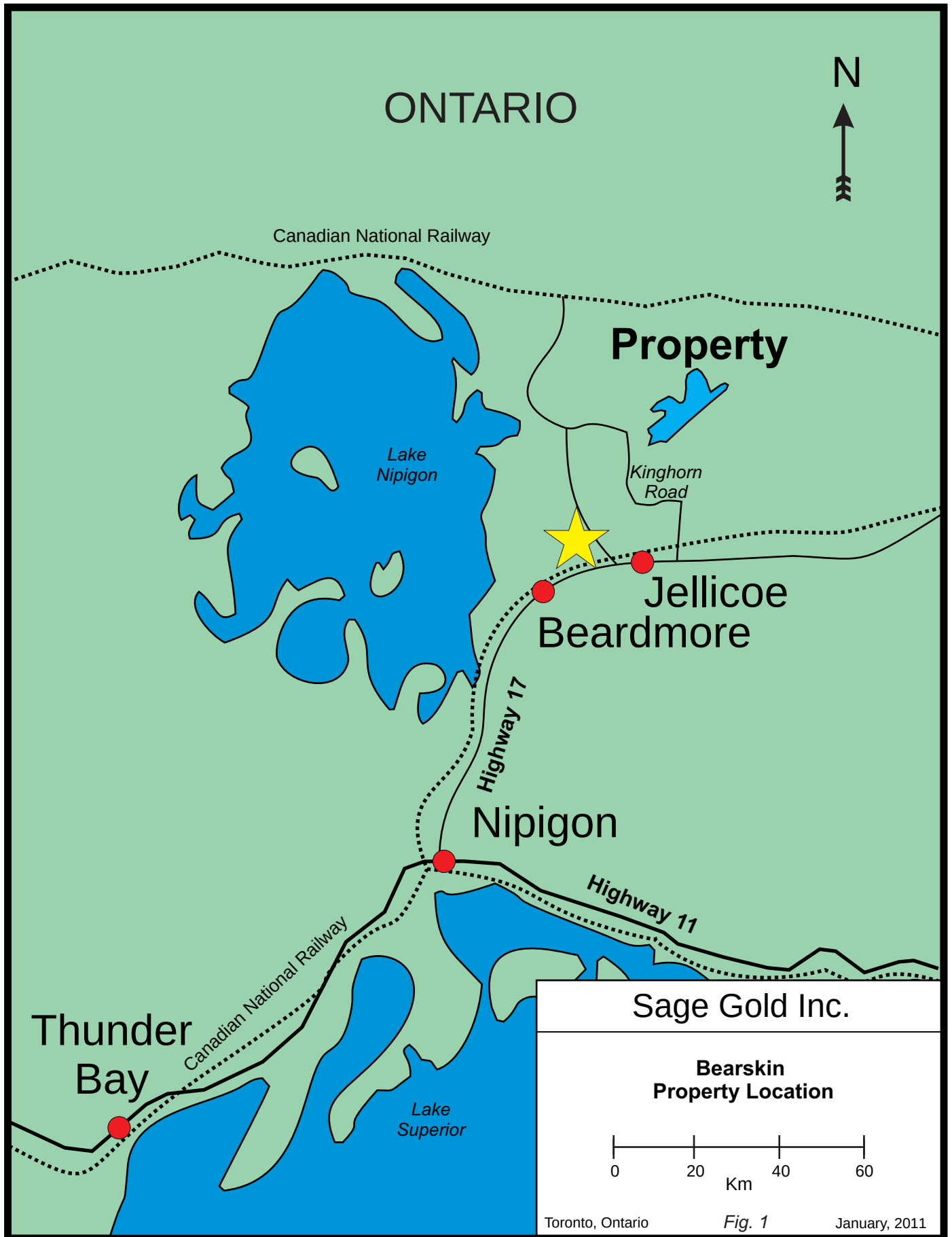
The claims overlie an area of mostly subdued topography with variable amounts of cedar & spruce swamp and old-growth pine forest. A number of areas, however, are quite rugged, with steep, but small (<10m) rocky east-west trending ridges separated by topographic lows. Many of the topographic lows correspond to stronger shearing and/or lithological contacts. Overburden is generally quite thin (1-5m) and composed of glaciofluvial gravels/sands and till.

The Property consists of 14 claims detailed below in Table 1.

Township	Claim Number	Number of Units	Recording Date	Due Date
Walters	1204958	1	11-Feb-97	06-Jul-11
Walters	1204960	1	11-Feb-97	06-Jul-11
Walters	1204961	1	11-Feb-97	06-Jul-11
Walters	1204962	1	11-Feb-97	06-Jul-11
Walters	1204963	2	11-Feb-97	06-Jul-11
Walters	1204964	1	11-Feb-97	06-Jul-11
Walters	1204965	4	11-Feb-97	06-Jul-11
Walters	1204966	1	11-Feb-97	06-Jul-11
Walters	1204967	1	11-Feb-97	06-Jul-11
Walters	1210148	1	11-Feb-97	06-Jul-11
Walters	1217194	3	11-Feb-97	06-Jul-11
Walters	1217195	1	11-Feb-97	06-Jul-11
Walters	1217196	2	11-Feb-97	06-Jul-11
Walters	4210112	2	30-Mar-07	06-Jul-11
Table 1: Bearskin Property claims status				

History

A brief history of work completed on/adjacent to the Bearskin Property is outlined below in Table 2. Historic showings and trench locations are illustrated in a St Anthony Resource compilation map in Appendix F at the end of the report.



AFRI #	Year	Company	Work Performed
42E12NE0151	1944	Lake Bearskin Mining Syndicate	Geology, trenching, diamond drilling
42E12NE0141	1949	Dajaty Mines Ltd.	Geology, prospecting
42E12NE0110	1985	Coulson Exploration Inc.	Magnetic, electromagnetic and VLF surveys
42E12NE0102	1987	Coulson Exploration Inc.	Geology, trenching
42E12NE0103	1987	Coulson Exploration Inc.	Geology, trenching
42E12NE2001	1997	OPAP Grant	Geology, prospecting, VLF survey, trenching
42E12NE2009	1998	OPAP Grant	Geology, prospecting, trenching
42E12NE2010	1999	St. Anthony Resources	Magnetic, electromagnetic and VLF survey
42E12NE2015	2000	St. Anthony Resources	Dighem survey
NA	2008	Kodiak Exploration Ltd.	NA
Table 2: Historical work, Bearskin Property			

Geology & Mineralization

The Bearskin property is situated at the southern boundary of the Northern Volcanic Unit and the northern boundary of the Central Sedimentary Unit, subdivisions of the Beardmore-Geraldton Belt (BGB).

Regional Geology

The following text has been summarized from Lafrance *et al.* (2004) and references therein.

The BGB is a 30 km wide and 180 km long belt composed of alternating slices of tectonically transposed metavolcanic and metasedimentary rocks. The belt is thought to represent a transitional terrane between the granite-greenstone rocks of the OTB to the north and Quetico metasedimentary subprovince to the south.

The BGB has been subdivided into six shear-bounded lithological units (Lafrance *et al.*, 2004). Three of these are metasedimentary units (Northern, Central and Southern Sedimentary Units (NSU, CSU and SSU)) and three are metavolcanic packages (Northern, Central and Southern Volcanic Units (NVU, CVU and SVU)). Each of these sub-belts has an approximate east-west strike, is steeply dipping and has been metamorphosed to greenschist facies.

The mafic rocks of the three volcanic units differ significantly from each other in volcanology and tectonic setting. Rocks of the SVU consist of strongly deformed north topping massive to pillowed basalts and andesites interlayered with thin sedimentary and volcanoclastic units with a reported “within-plate” geochemical affinity (Shanks, 1993; Tomlinson *et al.*, 1996). The CVU contains a greater proportion of pyroclastic rocks and strongly amygdaloidal flows suggestive of shallow water or subaerial volcanism (Kresz and Zayachivsky, 1991). The majority of the rocks in the belt are andesitic to dacitic in composition with a calc-alkaline affinity. Rocks of the NVU consist of massive and pillowed amygdaloidal basalts and andesites with a tholeiitic chemistry (Tomlinson *et al.*, 1996). Chemical metasedimentary rocks, including iron formation, can be found in all three mafic belts. The beds are typically 1 - 2 m wide with strike lengths ranging from 100 m to 1 km.

The three sedimentary packages consist of predominately clastic rocks with subordinate chemical metasedimentary rock units. The NSU is a 300 - 800 m thick package dominated by polymictic conglomerate and sandstone (Mackasey, 1975; Mackasey *et al.*, 1976). Clast sizes range from pebble to boulder and consist of granitoids, mafic and felsic volcanics, jasper and vein quartz. Rocks of the CSU are thought to be transitional between the NSU and SSU. The 2 km thick sub-belt consists of feldspathic sandstone, siltstone, argillite and iron formation all overlain by a polymictic conglomerate (Lafrance *et al.*, 2004). The 3 - 10 km SSU consists of bedded feldspathic sandstone interlayered with polymictic conglomerate, siltstone and argillite. Oxide-facies dominant iron formation is a minor component of the SSU, but is present as magnetite-hematite-jasper units ranging in thickness from 3 - 30 m.

Gold deposits in the BGB are predominately associated with the metasedimentary belts, often located adjacent to iron formation units and east-west trending deformation zones. In the Geraldton region, the Hardrock, McLeod-Cockshutt, Consolidated Mosher, Magnet and Bankfield produced a combined 2.36 million ounces of gold from veins, iron formation and porphyry along the Tombill-Bankfield deformation zone (Mason and White, 1986). In the Beardmore area, the Leitch and Sandhill mines in the SSU produced nearly 900, 000 ounces of gold (Lafrance *et al.*, 2004) from quartz veins controlled by D₃ shear zones and fold axes.

Property Geology

The geology on the Bearskin Property is summarized by Cox *et al.* in AFRI # 42E12NE2001 and reproduced below verbatim:

"The metavolcanics and metasedimentary rocks in the claim group area lie within the early Precambrian, Superior province of the Canadian Shield and occur along the boundary between two major east-trending lithological and structural units of the Superior Province."

"Our claims lie just south of a major regional fault referred to as the Paint Lake Fault. A splay or sympathy fault off the main structure to the north runs east-west through the southern portion of the group and is the contact between the metavolcanics to the north and the meta-sediments to the south."

"The geology of our group is characterized by massive to fine grained mafic volcanic flows. There is a band of chlorite-sericite and carbonate schist flanking the south portion of the group. Quartz veins are common throughout the group."

"The schistose rocks in the southern part of the claim group indicate the close proximity of a major structural break along the volcanic sedimentary contact. Gold values were obtained in a silicious shear zone along this structure. The Metalore deposit to the west is in a similar setting."

"Quartz veins are common throughout the group. Some are heavily mineralized with pyrite, chalcopyrite and galena. The quartz veining is especially apparent in the northeast part of the claim group. Wide quartz veins mineralized with pyrite and chalcopyrite were discovered in the central and northwest part of the group. Only one vein in Trench #21 returned gold values. All the others had very little or no gold."

Geological mapping and interpretation work (based on a magnetics & VLF survey) was completed by St. Anthony Resources Inc. but never recorded for assessment credit. The resulting

geological map is shown in Appendix F. A considerable amount of time was spent by K. Rubingh in 2009 validating the maps integrity with overall positive results.

2009 Exploration Program

The 2009 exploration program was restricted to a prospecting program in an effort to reassess old showing and discover new ones.

Whisky Zone: The Whisky Zone consists of a WNW trending shear zone in mafic volcanics which has been overprinted by strong silica, sericite ankerite and pyrite alteration. Historically, the zone has yielded up to 3.4 g/t Au. Prospecting in 2009 yielded up to 11.2 g/t Au.

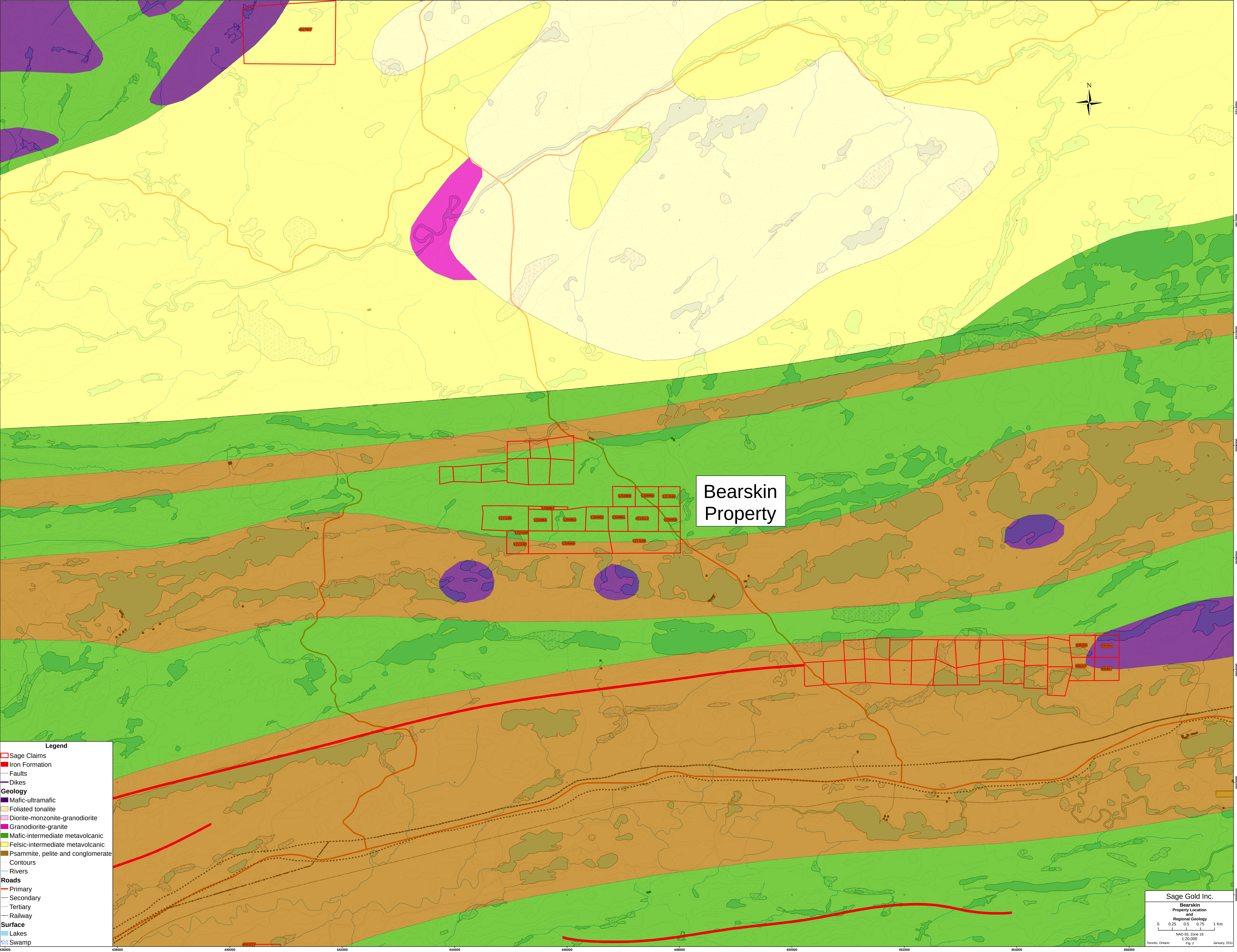
Trench 12 Showing: The Trench 12 Showing is located in the south-central part of the Property near the volcanic-sedimentary contact (Appendix F). The zone consists of a 60+ metre wide shear zone in mafic volcanics plumbed by quartz-sulphide veining. Historic samples of up to 0.17 oz/ton have been obtained (AFRI # 42E12NE2001). No significant gold values were obtained from this area during the 2009 prospecting program.

Powerline Showing: As described by Cox *et al.* (AFRI # 42E12NE2009):

"A fairly wide, well silicified alteration zone was uncovered by hand stripping. The zone is heavily mineralized with fine and coarse pyrite and minor chalcopyrite. The zone was traced for over 400 feet east and approximately 200 feet west. The best exposure was drilled, blasted and washed with high pressure pumps. Gerry White, Regional Geologist, MNDM, Thunder Bay office visited the property on June 17, 1998. Samples taken from this zone and assayed by MNDM returned low values in the range of .08 au oz/T." Sampling in 2009 yielded up to 1.2g/t Au from the showing.

Silver Showing: A silver-lead showing was located in the north-central part of the Property (northeast part of claim 1204963 - Figure 3) The approximately east-west trending and north dipping vein contains moderate amounts of galena and chalcopyrite. Assays up to 70.19g/t Ag and 1.27% Pb were obtained from the up to 2m vein in 2009. Low gold values were obtained from the showing.

The prospecting program was carried out by A. Kidston (Edmonton), C. Sawers (Toronto), L. Holt (Beardmore), B. Spade (Thunder Bay), B. Shawayahamish (Beardmore), J. Metansinine (Beardmore), C. Thompson (Beardmore), A. Nayookceesic (Beardmore), T. Parise (Beardmore), M. Vezina (Beardmore), W. Letang (Thunder Bay) and S. Love (Toronto). Data compilation and reconnaissance-scale mapping was conducted by K. Rubingh (Sudbury) and P. MacDonald (Vancouver).



Sage Claims

Iron Formation

Faults

Dikes

Geology

Mafic-ultramafic

Foliated tonalite

Diorite-monzonite-granodiorite

Granodiorite-granite

Mafic-intermediate metavolcanic

Felsic-intermediate metavolcanic

Psammite, pelite and conglomerate

Contours

Rivers

Roads

Primary

Secondary

Tertiary

Railway

Surface

Lakes

Swamp

436000

438000

440000

442000

444000

446000

448000

450000

452000

454000

456000

550000

552000

554000

556000

558000

560000

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Sample Number	Easting	Northing	Au (g/t)
09WLBS053	445255	5506870	11.136
09WLBS054	445249	5506845	11.231
09MVBS024	445266	5506878	6.055
09MVBS023	445263	5506879	4.268
09WLBS055	445261	5506885	3.906
09KRBS001	444688	5507076	1.641
09TPBS086	445515	5506585	1.237
Table 3: Grab sample highlights, 2009 exploration, Bearskin Property			

Interpretations and Recommendations

The 2009 prospecting program successfully relocated historic showings and repeated old assay results. Unfortunately most of the gold values are from thin discontinuous quartz-sulphide veins with limited alteration selvages. Accompanying silver-base metal contents are generally low, except for at the Silver Showing in the north part of the Property. Future exploration on the Property should consider completing a soil sampling study in an attempt to locate a wider and more continuous gold system. The known showings appear to be too skinny to be economically viable.

References

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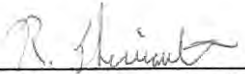
Shanks, W.S. 1993: Geology of Eva and Summer Townships, District of Thunder Bay, Ontario Geological Survey, Open File Report 5821.

Tomlinson, K.Y., Hall, R.P., Hughes, D.J. and Thurston, P.C. 1996: Geochemistry and assemblage accretion of metavolcanic rocks in the Beardmore-Geraldton greenstone belt, Superior Province. Canadian Journal of Earth Sciences, Volume 33.

Qualifications

I, Ronnie Therriault, of #32 Hwy. 595, Kakabeka Falls, 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 30, 2011. It is based on a study of the data and literature available on the Bearskin 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.



Ronnie Therriault, M.Sc.

Kakabeka Falls, Ontario

Appendix A
Accurassay Assay Certificates

Certificate of Analysis

Thursday, August 6, 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: Jul 24, 2009

Date Completed: Aug 6, 2009

Job #: 200941636

Reference:

Sample #: 40 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120840	09AQSP010	<5	<0.001	<0.005
120841	09AQSP011	15	<0.001	0.015
120842	09AQSP012	8	<0.001	0.008
120843	09AQSP013	<5	<0.001	<0.005
120844	09AQSP014	<5	<0.001	<0.005
120845	09AQSP015	10	<0.001	0.010
120846	09AQSP016	<5	<0.001	<0.005
120847	09AQSP019	20	<0.001	0.020
120848	09AQSP020	15	<0.001	0.015
120849	09AQSP021	7	<0.001	0.007
120850 Dup	09AQSP021	<5	<0.001	<0.005
120851	09AQSP022	<5	<0.001	<0.005
120852	09AQSP023	12	<0.001	0.012
120853	09AQSP024	<5	<0.001	<0.005
120854	09AQBSP017	186	0.005	0.186
120855	09AQBSP018	184	0.005	0.184
120856	09JKSP027	24	<0.001	0.024
120857	09JKSP028	<5	<0.001	<0.005
120858	09JKSP029	53	0.002	0.053
120859	09JKSP030	114	0.003	0.114
120860	09JKSP031	<5	<0.001	<0.005
120861 Dup	09JKSP031	<5	<0.001	<0.005
120862	09JKSP032	<5	<0.001	<0.005
120863	09JKSP033	42	0.001	0.042

Certificate of Analysis

Thursday, August 6, 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: Jul 24, 2009

Date Completed: Aug 6, 2009

Job #: 200941636

Reference:

Sample #: 40 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120864	09JKSP034	93	0.003	0.093
120865	09JKSP035	<5	<0.001	<0.005
120866	09JKSP036	8	<0.001	0.008
120867	09SLSP010	30	<0.001	0.030
120868	09SLSP011	25	<0.001	0.025
120869	09SLSP012	12461	0.364	12.461
120870	09SLR013	1843	0.054	1.843
120871	09SLBS015	11	<0.001	0.011
120872 Dup	09SLBS015	11	<0.001	0.011
120873	09SLBS016	111	0.003	0.111
120874	09SLBS017	17	<0.001	0.017
120875	09SLSP018	27	<0.001	0.027
120876	09SLSP019	<5	<0.001	<0.005
120877	09SLSP020	<5	<0.001	<0.005
120878	09SLSP021	6	<0.001	0.006
120879	09SLSP022	36	0.001	0.036
120880	09SLSP023	<5	<0.001	<0.005
120881	09SLSP024	8	<0.001	0.008
120882	09SLSP025	<5	<0.001	<0.005
120883 Dup	09SLSP025	<5	<0.001	<0.005

Certificate of Analysis

Thursday, August 6, 2009

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 Toronto, ON, CAN
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Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: Jul 24, 2009

Date Completed: Aug 6, 2009

Job #: 200941636

Reference:

Sample #: 40 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0384-08/06/2009 9:48 AM

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Tuesday, December 1, 2009

Sage Gold Inc.
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 Toronto, ON, CAN
 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 11/13/2009

Date Completed: 12/01/2009

Job #: 200942903

Reference:

Sample #: 1 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
200228	09BSBS129	40				1.74		260			55	45
200229	Dup 09BSBS129	47				1.72		270			56	46

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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AL917-0384-12/01/2009 11:33 AM

Certificate of Analysis

Tuesday, November 24, 2009

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 Toronto, ON, CAN
 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/27/2009

Date Completed: 11/24/2009

Job #: 200942754

Reference:

Sample #: 21 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
188079	09LHBS1019	68	0.002	0.068
188080	09LHBS1020	5	<0.001	0.005
188081	09LHBS1021	<5	<0.001	<0.005
188082	09LHBS1022	253	0.007	0.253
188083	09LHBS1023	No Sample Received		
188084	09LHP1023	76	0.002	0.076
188085	09LHP1024	76	0.002	0.076
188086	09LHP1025	52	0.002	0.052
188087	09LHP1026	15	<0.001	0.015
188088	09LHP1027	12	<0.001	0.012
188089	09LHP1028	9	<0.001	0.009
188090 Dup	09LHP1028	<5	<0.001	<0.005
188091	09LHP1029	14	<0.001	0.014
188092	09LHP1030	12	<0.001	0.012
188093	09LHP1031	10	<0.001	0.010
188094	09LHP1032	<5	<0.001	<0.005
188095	09LHP1033	10	<0.001	0.010
188096	09LHP1034	12	<0.001	0.012
188097	09LHP1035	69	0.002	0.069
188098	09LHP1036	52	0.002	0.052
188099	09LHP1037	10	<0.001	0.010
188100	09LHP1038	13	<0.001	0.013
188101 Dup	09LHP1038	14	<0.001	0.014
188102	09LHP1039	17	<0.001	0.017

Certificate of Analysis

Tuesday, November 24, 2009

Sage Gold Inc.
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 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/27/2009

Date Completed: 11/24/2009

Job #: 200942754

Reference:

Sample #: 21 Rock

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0384-11/24/2009 11:55 AM

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Thursday, January 7, 2010

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 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
185365	09BSBS117	<5				<1		197			14	71
185366	09BSBS118	<5				2.49		135			264	482
185367	09BSBS119	<5				4.73		80			518	299
185368	09BSBS120	<5				<1		132			64	150
185369	09BSBS121	<5				3.06		667			84	262
185370	09BSBS122	77				9.83		3462			129	9
185371	09BSBS123	<5				1.92		29			9	73
185372	09BSBS124	8				<1		218			20	94
185373	09BSBS125	61				<1		3871			16	54
185374	09BSBS126	49				<1		4716			12	52
185375	Dup 09BSBS126	39				<1		4729			13	51
185376	09BSBS127	97				4.15		4847			32	11
185377	09BSBS128	28				1.80		1099			20	12
185378	09WSBS139	<5				1.24		52			9	72
185379	09WSBS140	<5				<1		202			22	55
185380	09WSBS141	<5				1.61		248			9	30
185381	09WSBS142	<5				<1		43			16	85
185382	09WSBS143	<5				<1		56			7	37
185383	09WSBS144	269				2.49		116			59	71
185384	09WSBS145	77				1.03		1447			56	65
185385	09WSBS146	<5				1.49		73			7	48
185386	Dup 09WSBS146	<5				1.66		75			8	49
185387	09WSBS147	<5				<1		113			8	39
185388	09WSBS148	298				3.41		81			8	3
185389	09WSBS149	145				7.57		8096			55	6

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Thursday, January 7, 2010

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Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 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
185390	09WSBS150	42				1.93		544			43	46
185391	09WSBS151	156				1.84		1157			44	46
185392	09WSBS152	268				<1		111			16	74
185393	09WSCC153	6				2.71		96			2	34
185394	09JMBM161	<5				2.07		90			7	31
185395	09JMBM162	<5				1.97		91			3	32
185396	09JMBM163	<5				<1		91			5	50
185397	Dup 09JMBM163	<5				<1		67			5	47
185398	09JMBM164	<5				<1		83			4	43
185399	09JMBM165	<5				1.40		75			4	31
185400	09JMBM166	<5				1.08		68			12	17
185401	09JMBM167	<5				1.27		64			7	32
185402	09JMBM168	19				2.36		610			9	60
185403	09CTBMO34	4661				<1		257			9	89
185404	09CTBMO35	<5				<1		90			5	26
185405	09CTBMO36	<5				1.89		75			7	36
185406	09CTBMO37	<5				<1		213			11	165
185407	09CTBMO38	18				<1		62			5	21
185408	Dup 09CTBMO38	<5				<1		59			4	20
185409	09CSBMO34	47				<1		279			6	16
185410	09CSBMO35	32				<1		365			10	23
185411	09CSBMO36	11				<1		152			7	8
185412	09CSBMO37	<5				<1		31			4	5
185413	09CSBMO38	135				<1		61			7	46
185414	09CSBMO39	155				<1		100			5	75

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Thursday, January 7, 2010

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 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 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
185415	09CSBMO40	604				<1		88			9	11
185416	09CSBMO41	18				<1		27			2	3
185417	09CSBMO42	27				<1		211			11	18
185418	09CSBMO43	1106				<1		256			22	17
185419	Dup 09CSBMO43	1132				<1		268			21	17
185420	09CSBMO44	107				<1		395			11	15
185421	09CSBMO45	7				<1		107			13	63
185422	09CSBMO46	<5				<1		9			4	5
185423	09CSBMO47	18				2.07		215			222	227
185424	09SCBM302	<5				<1		4			14	343
185425	09SCBM303	<5				<1		5			5	43
185426	09SCBM304	<5				<1		79			9	59
185427	09SCBM336	<5				<1		6			9	7
185428	09SCBM337	<5				<1		23			9	22
185429	09CTSP021	<5				<1		30			15	63
185430	Dup 09CTSP021	<5				<1		29			14	62
185431	09CTSP022	<5				<1		35			15	80
185432	09CTSP023	<5				<1		32			16	60
185433	09CTSP032	<5				<1		42			15	73
185434	09CTSP033	<5				1.05		47			16	66
185435	09JMSP147	<5				<1		24			12	68
185436	09JMSP148	<5				<1		35			17	79
185437	09JMSP149	<5				<1		19			9	54
185438	09JMSP158	<5				<1		30			12	60
185439	09JMSP159	8				<1		58			20	99

Certificate of Analysis

Thursday, January 7, 2010

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Toronto, ON, CAN
M5H2V1
Ph#: (416) 204-3170
Fax#: (416) 260-2243
Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 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
185440	09JMSP160	<5				<1		30			12	46
185441	Dup 09JMSP160	<5				<1		30			14	48
185442	09SCSP307	<5				<1		16			16	54
185443	09SCSP308	<5				<1		23			13	73
185444	09SCSP309	<5				<1		28			11	67
185445	09SCSP310	<5				<1		27			17	50
185446	09SCSP311	<5				1.14		41			18	71
185447	09SCSP312	<5				<1		26			17	63
185448	09SCSP313	<5				<1		32			26	55
185449	09SCSP314	<5				<1		15			8	42
185450	09SCSP328	<5				<1		13			8	44
185451	09SCSP329	<5				<1		37			13	63
185452	Dup 09SCSP329	<5				<1		37			13	62
185453	09SCSP330	<5				<1		17			6	37
185454	09SCSP331	<5				1.13		3			8	66
185455	09JBSP265	<5				<1		18			16	7
185456	09CtJ024	17										
185457	09CtJ025	<5										
185458	09CtJ026	<5										
185459	09CtJ027	<5										
185460	09CtJ028	<5										
185461	09CtJ029	5										
185462	09CtJ030	<5										
185463	Dup 09CtJ030	<5										
185464	09CtJ031	<5										

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Thursday, January 7, 2010

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

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 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
185465	09JMJ150	<5										
185466	09JMJ151	<5										
185467	09JMJ152	<5										
185468	09JMJ153	<5										
185469	09JMJ154	<5										
185470	09JMJ155	<5										
185471	09JMJ156	6										
185472	09JMJ157	<5										
185473	09SCJ315	<5										
185474	09SCJ316	<5										
185475	Dup 09SCJ316	<5										
185476	09SCJ317	<5										
185477	09SCJ318	<5										
185478	09SCJ319	<5										
185479	09SCJ320A	<5										
185480	09SCJ320B	<5										
185481	09SCJ321	<5										
185482	09SCJ322	<5										
185483	09SCJ323	<5										
185484	09SCJ324	<5										
185485	09SCJ325	<5										
185486	Dup 09SCJ325	<5										
185487	09SCJ326	<5										
185488	09SCJ335	<5										
185489	09SCJ338	<5										

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Thursday, January 7, 2010

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 Toronto, ON, CAN
 M5H2V1
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 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009
 Date Completed: 11/19/2009
 Job #: 200942709
 Reference:
 Sample #: 154 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
185490	09JB266	<5										
185491	09JB267	<5										
185492	09JB268	<5										
185493	09JB269	<5										
185494	09JB270	<5										
185495	09JB271	<5										
185496	09SCSP300	<5				<1		29			9	52
185497 Dup	09SCSP300	<5				<1		28			9	50
185498	09SCSP301	<5				<1		11			9	14
185499	09SCSP302	<5				<1		39			16	55
185500	09SCSP303	1954				1.53		29			6	17
185501	09SCSP304	27				1.31		116			9	67
185502	09SCSP305	16				<1		152			6	43
185503	09SCSP306	19				3.21		527			30	1297
185504	09JBSP254	13				2.86		639			17	332
185505	09JBSP255	7				1.15		239			13	79
185506	09JBSP256	11				<1		276			8	185
185507	09JBSP257	514				1.08		172			20	130
185508 Dup	09JBSP257	507				1.19		170			15	129
185509	09JBSP258	37				<1		266			11	29
185510	09JBSP259	55				<1		454			14	191
185511	09JBSP260	46				<1		228			9	125
185512	09JBSP261	<5				<1		38			15	45
185513	09JBSP262	<5				<1		63			12	89
185514	09JBSP263	<5				<1		42			18	87

Certificate of Analysis

Thursday, January 7, 2010

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 Ph#: (416) 204-3170
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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 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
185515	09JBSP264	<5				<1		26			12	55
185516	09TWSP180	<5				<1		46			8	55
185517	09SCSP285	146				<1		230			6	164
185518	09SCSP286	26				<1		50			10	49
185519	Dup 09SCSP286	12				<1		50			7	51
185520	09SCSP287	30				<1		89			9	38
185521	09SCSP288	7				<1		135			4	56
185522	09SCSP289	2426				<1		230			21	55
185523	09SCSP290	68				<1		185			12	173
185524	09SCSP291	85				1.10		166			16	108
185525	09SCSP292	251				<1		84			15	261
185526	09SCSP293	5				<1		100			12	100
185527	09SCSP294	6				<1		27			9	36
185528	09SCSP295	53				<1		184			18	160
185529	09SCSP296	<5				<1		43			14	57
185530	Dup 09SCSP296	17				<1		42			14	56
185531	09SCSP297	7				<1		28			15	46
185532	09SCSP298	<5				<1		19			16	56
185533	09SCSP299	<5				<1		71			19	82

PROCEDURE CODES: ALFA1, ALAgAR, ALCuAR, ALPbAR, ALZnAR

Certified By:


 Derek Demianiuk H.Bsc., Laboratory Manager

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AL917-0384-01/07/2010 4:05 PM

Certificate of Analysis

Thursday, November 5, 2009

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/22/2009

Date Completed: 10/30/2009

Job #: 200942708

Reference:

Sample #: 14 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
185350	09LHBS1005	47										
185351	09LHBS1006	21										
185352	09LHBS1007	18										
185353	09LHBS1008	7										
185354	09LHBS1009	9										
185355	09LHBS1010	41										
185356	09LHBS1011	9										
185357	09LHBS1012	<5										
185358	09LHBS1013	12										
185359	09LHBS1014	<5										
185360	Dup 09LHBS1014	<5										
185361	09LHBS1015	7										
185362	09LHBS1016	<5										
185363	09LHBS1017	11										
185364	09LHBS1018	<5										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Jason Moore, General Manager

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AL917-0384-11/05/2009 3:09 PM

Certificate of Analysis

Saturday, November 21, 2009

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/19/2009

Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
182919	09BSBS106	19				70.19		19			12742	40
182920	09BSBS107	<5				<1		15			21	29
182921	09BSBS108	<5				1.03		51			37	52
182922	09BSBS109	<5				<1		40			9	83
182923	09BSBS110	9				<1		141			12	114
182924	09BSBS111	<5				1.75		89			81	79
182925	09WSBS127	179				1.14		93			17	86
182926	09WSBS128	162				<1		124			4	61
182927	09WSBS129	10				<1		53			11	62
182928	09WSBS130	<5				<1		59			9	69
182929	Dup 09WSBS130	6				<1		57			9	68
182930	09WSBS131	<5				<1		140			3	36
182931	09WSBS132	<5				25.56		53			4477	438
182932	09WSBS133	<5				21.77		52			1444	221
182933	09PMCL036	769				2.36		18			159	70
182935	09CTdO013	42				<1		10			35	27
182936	09CTdO014	13				<1		48			6	76
182937	09CTdO015	<5				1.40		96			61	40
182938	09CTdO016	<5				<1		131			3	95
182939	Dup 09CTdO016	<5				<1		120			5	87
182940	09CTdO017	<5				<1		25			9	74
182941	09CTdO018	8				<1		51			5	42
182942	09CTdO019	7				<1		49			8	56
182943	09CTdO020	14				<1		109			6	51
182944	09WSDO114	21				<1		40			2	17
182945	09WSDO115	<5				<1		58			<1	24
182946	09WSDO116	<5				<1		109			5	90
182947	09WSDO117	<5				<1		78			<1	25

Certificate of Analysis

Saturday, November 21, 2009

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

Date Received: 10/19/2009
 Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
182948	09WSDO118	<5				<1		139			4	43
182949	09WSDO119	<5				8.94		1217			9	91
182950	Dup 09WSDO119	<5				8.75		1210			5	89
182951	09WSDO120	16				<1		117			5	91
182952	09WSDO121	236				<1		112			5	86
182953	09WSDO122	<5				<1		110			4	83
182954	09WSDO123	2743				27.05		46			22	40
182955	09WSDO124	395				4.25		33			20	74
182956	09WSDO125	48				1.20		46			5	49
182957	09WSDO126	1746				5.17		36			28	54
182958	09BSDO101	<5				<1		24			4	82
182959	09BSDO102	17				<1		12			6	40
182960	09BSDO103	16				<1		214			2	38
182961	Dup 09BSDO103	15				<1		218			6	40
182962	09BSDO104	<5				<1		91			2	34
182963	09BSDO105	15				44.49		6388			74	59
182964	09ANDO047	2931				<1		128			1	40
182965	09ANDO048	5				<1		64			<1	11
182966	09ANDO049	5				<1		556			<1	47
182967	09ANDO050	13				<1		109			6	56
182968	09ANDO051	11				1.76		132			7	33
182969	09ANDO052	<5				<1		37			4	34
182970	09ANDO053	<5				<1		69			2	90
182971	09ANDO054	188				1.40		320			21	75
182972	Dup 09ANDO054	188				1.30		313			22	68
182973	09WLBM157	173				1.90		62			78	37
182974	09WLBM158	195				2.15		57			74	19
182975	09WLBM159	<5				<1		45			7	76

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Date Received: 10/19/2009
 Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
182976	09WLBM160	52				1.76		56			57	81
182977	09WLBM161	39				2.24		62			53	34
182978	09WLBM162	17				1.10		77			47	223
182979	09WLBM163	14				1.34		58			44	50
182980	09WLBM164	<5				<1		57			27	64
182981	09WLBM165	12				1.26		69			52	17
182982	09WLBM166	8				<1		232			32	9
182983	Dup 09WLBM166	10				<1		248			37	10
182984	09WLBM167	38				<1		93			21	6
182985	09WLBM168	42				<1		80			31	4
182986	09WLBM169	12				<1		36			5	14
182987	09WLBM170	<5				<1		32			7	<1
182988	09WLBM171	<5				<1		26			1	<1
182989	09WLBM172	<5				<1		12			1	9
182990	09WLBM173	55				1.84		194			65	54
182991	09WLBM174	79				1.64		76			56	45
182992	09WLBM175	<5				<1		28			1	<1
182993	09WLBM176	<5				<1		11			3	<1
182994	Dup 09WLBM176	<5				<1		11			<1	<1
182995	09WLBM177	<5				<1		12			<1	<1
182996	09WLBM178	27				1.15		278			23	50
182997	09WLBM179	14				1.45		62			28	27
182998	09WLBM180	<5				2.54		27			5	31
182999	09WLBM181	183				2.97		267			76	27
183000	09WLBM182	40				1.20		191			42	217
183001	09WLBM183	<5				<1		333			22	5
183002	09WLBM184	<5				<1		74			5	10
183003	09WLBM185	<5				<1		44			2	17

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Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/19/2009

Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
183004	09WLBM186	<5				<1		73			8	34
183005	Dup 09WLBM186	<5				<1		72			4	36
183006	09WLBM187	<5				<1		54			3	11
183007	09WLBM188	14				1.13		359			42	22
183008	09WLBM189	<5				<1		180			18	45
183009	09WLBM190	<5				<1		66			6	105
183010	09WLBM191	9				<1		41			7	106
183011	09WLBM192	538				1.45		81			47	104
183012	09JMBM134	6				<1		58			14	31
183013	09JMBM135	45				1.44		76			73	41
183014	09JMBM136	<5				2.40		134			39	125
183015	09JMBM137	<5				1.59		105			29	119
183016	Dup 09JMBM137	5				1.70		113			29	121
183017	09JMBM138	<5				<1		70			7	43
183018	09JMBM139	<5				<1		6			1	<1
183019	09JMBM140	<5				<1		113			16	87
183020	09JMBM141	<5				<1		150			30	39
183021	09JMBM142	<5				<1		25			1	5
183022	09JMBM143	<5				<1		19			3	1
183023	09JMBM144	<5				<1		11			1	<1
183024	09JMBM145	<5				<1		9			<1	<1
183025	09JMBM146	22				1.70		151			67	75
183026	09CSBM009	32				<1		81			6	13
183027	Dup 09CSBM009	34				<1		79			5	16
183028	09CSBM010	73				<1		60			3	13
183029	09CSBM011	53				<1		465			3	15
183030	09CSBM012	23				<1		409			9	22
183031	09CSBM013	70				<1		168			5	17

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/19/2009
 Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
183032	09CSBM014	7				<1		179			7	15
183033	09CSBM015	23				1.03		198			7	20
183034	09CSBM016	59				<1		306			5	3
183035	09CSBM017	934				<1		163			4	2
183036	09CSBM018	67				<1		81			6	12
183037	09CSBM019	52				<1		89			2	7
183038	Dup 09CSBM019	61				<1		92			2	7
183039	09CSBM020	17				<1		54			1	33
183040	09CSBM021	9				<1		75			2	22
183041	09CSBM022	5				<1		165			4	10
183042	09CSBM023	11				<1		103			6	10
183043	09CSBM024	<5				<1		15			<1	<1
183044	09CSBM025	394				<1		92			9	8
183045	09CSBM026	85				1.05		195			2	11
183046	09CSBM027	103				1.23		293			6	6
183047	09CSBM028	149				<1		320			8	8
183048	09CSBM029	10				<1		81			2	21
183049	Dup 09CSBM029	7				<1		84			3	21
183050	09CSBM030	58				1.09		196			3	3
183051	09CSBM031	340				<1		233			7	5
183052	09CSBM032	34				1.08		212			7	36
183053	09CSBM033	21				<1		85			4	32
183054	09PMO037	792				6.11		211			542	833
183055	09PMO038	189				<1		44			20	52
183056	09PMO039	29				3.40		129			1571	352
183057	09PMO040	<5				<1		18			23	10
183058	09PMO041	18				1.68		30			14	17
183059	09PMO042	242				1.18		428			22	480

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Date Received: 10/19/2009
 Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
183060	Dup	09PMO042	236				<1		433			26	506
183061		09PMO043	402				4.38		171			1111	28076
183062		09PMO044	954				1.58		134			368	2310
183063		09PMO045	159				7.09		583			477	957
183064		09PMO046	183				1.29		80			24	792
183065		09PMO047	1249				21.68		193			3461	11502
183066		09PMO048	798				582.42		737			75690	188401
183067		09PMO049	9876				1327.46		3409			105041	64156
183068		09PMO050	4655				103.29		3005			12160	26014
183069		09PMO051	2487				62.01		254			9302	34730
183070		09PMO052	4682				129.90		2419			28124	75356
183071	Dup	09PMO052	5353				119.39		2530			26761	76114
183072		09PMO053	3727				41.07		348			6879	66708
183073		09PMO054	6523				185.08		544			29644	91264
183074		09PMO055	5884				64.73		446			6808	29210
183075		09BSBS112	101				2.33		68			284	917
183076		09BSBS113	58				3.12		53			335	1120
183077		09BSBS114	7				2.30		35			58	156
183078		09BSBS115	<5				1.95		105			53	184
183079		09BSBS116	<5				<1		150			32	89
183080		09WSBS134	<5				1.03		103			21	157
183081		09WSBS135	<5				1.66		19			22	130
183082	Dup	09WSBS135	<5				1.30		19			23	133
183083		09WSBS136	<5				<1		133			13	28
183084		09WSBS137	<5				<1		22			14	52
183085		09WSBS138	<5				1.12		46			21	35

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Saturday, November 21, 2009

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/19/2009
 Date Completed: 11/21/2009

Job #: 200942674

Reference:

Sample #: 151 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
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PROCEDURE CODES: ALFA1, ALAgAR, ALCuAR, ALPbAR, ALZnAR

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

AL917-0384-11/21/2009 12:48 PM

Certificate of Analysis

Thursday, November 12, 2009

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 M5H2V1
 Ph#: (416) 204-3170
 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 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
180033	09CT006	5				1.98		150			29	
180034	09CT007	40				1.85		310			26	
180035	09CT008	33				3.27		1077			26	
180036	09CT009A	29				1.22		363			13	
180037	09CT009B	74				1.53		379			17	
180038	09CT010	122				1.69		61			23	
180039	09CSD001	12				11.92		4112			35	
180040	09CSD002	11				1.77		138			32	
180041	09CSD003	58				1.44		120			19	
180042	09CSD004	15				1.45		656			13	
180043	Dup 09CSD004	12				1.44		656			12	
180044	09WSD097	19				3.76		1089			36	
180045	09WSD098	175				4.15		953			11	
180046	09WSD099	41				1.22		627			16	
180047	09WSD100	49				2.44		655			13	
180048	09WSD101	117				3.26		1093			17	
180049	09WSD102	66				<1		138			15	
180050	09WSD103	114				9.57		3687			27	
180051	09WSD104	63				3.98		437			28	
180052	09JMDO113	40				1.89		469			20	
180053	09JMDO114	1866				9.28		1543			25	
180054	Dup 09JMDO114	1806				7.92		1553			26	
180055	09JMDO115	115				3.45		317			14	
180056	09BSD090	9797				38.91		14314			41	
180057	09BSD091	173				2.53		614			19	
180058	09BSD092	104				5.25		1208			14	

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 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
180059	09BSD093	140				1.85		569			16	
180060	09BSD094	172				6.51		1720			16	
180061	09BSD095	108				3.94		1827			15	
180062	09BSD096	1609				6.71		1253			17	
180063	09WLDO100	23				1.59		215			20	
180064	09WLDO101	5				1.50		71			22	
180065	Dup 09WLDO101	7				1.51		74			23	
180066	09TPD053	14				<1		92			13	
180067	09AND034	44				2.12		767			16	
180068	09AND035	751				18.63		4880			41	
180069	09AND036	140				5.06		2565			22	
180070	09AND037	60				1.87		969			18	
180071	09AND038	109				5.02		1980			28	
180072	09AND039	112				4.44		1362			31	
180073	09AND040	153				8.41		3593			24	
180074	09AND041	84				6.76		1439			39	
180075	Dup 09AND041	83				6.79		1380			38	
180076	09AND042	17				<1		204			9	
180077	09AND043	35				2.01		938			24	
180078	09AND044	81				4.10		686			41	
180079	09ANBS23	<5				1.74		89			31	82
180080	09ANBS24	5				2.23		92			37	96
180081	09ANBS25	17				2.73		220			54	134
180082	09ANBS26	<5				2.30		79			33	279
180083	09ANBS27	10				2.49		95			39	84
180084	09ANBS28	7				1.64		44			31	64

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 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
180085	09WSBS88	25				2.35		90			37	101
180086	Dup 09WSBS88	7				2.52		92			37	103
180087	09WSBS89	8				1.92		76			32	101
180088	09WSBS90	<5				<1		47			22	43
180089	09WSBS91	<5				<1		24			20	42
180090	09WSBS92	<5				1.68		134			25	69
180091	09WSBS93	9				1.74		124			22	86
180092	09WSBS94	<5				1.82		233			28	83
180093	09WSBS95	8				<1		116			12	22
180094	09WSBS96	<5				<1		643			18	27
180095	09WSBS105	<5				1.70		310			31	68
180096	09WSBS106	<5				1.12		21			24	52
180097	Rep 09WSBS106	<5				1.06		18			22	49
180098	09WSBS107	<5				1.31		98			19	41
180099	09WSBS108	<5				1.35		190			20	68
180100	09WSBS109	54				3.52		18			35	61
180101	09WSBS110	168				6.07		23			61	2
180102	09WSBS111	9				<1		53			10	3
180103	09WSBS112	17				3.28		950			339	<1
180104	09WSBS113	35				5.66		1919			396	<1
180105	09WLCG146	<5				2.68		172			34	111
180106	09WLCG147	<5				1.57		152			22	47
180107	09WLCG148	<5				<1		22			2	3
180108	Dup 09WLCG148	<5				<1		21			1	2
180109	09WLCG149	101				5.46		2693			6	20
180110	09WLCG150	862				14.41		7703			8	54

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 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
180111	09BSBS081	8				1.72		330			34	74
180112	09BSBS082	419				3.72		47			39	12
180113	09BSBS083	8				1.44		102			22	67
180114	09BSBS084	<5				1.44		218			32	58
180115	09BSBS085	<5				<1		66			17	40
180116	09BSBS086	49				2.03		243			23	49
180117	09BSBS087	40				2.30		111			40	40
180118	09BSBS088	158				15.84		3326			177	22
180119	Dup 09BSBS088	160				16.49		3403			183	21
180120	09BSBS089	6				2.82		181			38	93
180121	09BSBS037	<5				1.56		85			25	67
180122	09CTCG011	<5				3.00		67			42	140
180123	09CTCG012	<5				2.21		32			32	142
180124	09JMBS104	10				2.41		115			42	118
180125	09JMBS105	<5				2.27		71			39	101
180126	09JMBS106	<5				1.57		107			29	72
180127	09JMBS107	13				1.80		100			37	89
180128	09JMBS108	<5				1.84		61			32	94
180129	09JMBS109	<5				1.47		74			22	56
180130	Dup 09JMBS109	<5				1.34		77			23	59
180131	09JMBS110	<5				1.60		72			28	64
180132	09JMBS111	397				2.29		255			43	35
180133	09JMBS112	128				5.21		132			55	55
180134	09BSCG97	12868				33.67		22868			48	414
180135	09BSCG98	116				1.26		155			19	83
180136	09BSCG99	24				2.00		97			30	32

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Thursday, November 12, 2009

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 Ph#: (416) 204-3170
 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 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
180137	09BSCG100	11				2.15		119			28	41
180138	09JMBM116	<5				2.88		48			18	74
180139	09JMBM117	<5				<1		80			12	29
180140	09JMBM118	<5				1.09		111			17	49
180141	Dup 09JMBM118	<5				1.41		133			21	48
180142	09JMBM119	5				<1		11			9	7
180143	09JMBM120	<5				1.62		97			26	63
180144	09JMBM121	6				1.65		66			25	73
180145	09JMBM122	7				1.18		39			22	73
180146	09JMBM123	6				<1		7			17	28
180147	09JMBM124	<5				<1		25			14	35
180148	09JMBM125	<5				<1		15			16	39
180149	09JMBM126	<5				1.20		53			22	57
180150	09JMBM127	<5				1.17		6			23	79
180151	09JMBM128	122				3.39		140			69	134
180152	Dup 09JMBM128	113				3.62		144			71	133
180153	09JMBM129	44				2.64		136			54	128
180154	09JMBM130	34				1.05		37			28	29
180155	09JMBM131	179				3.23		46			61	17
180156	09JMBM132	22				1.31		18			35	16
180157	09JMBM133	37				1.67		60			45	102
180158	09WLBM151	13				1.91		97			39	140
180159	09WLBM152	35				1.28		48			32	69
180160	09WLBM153	18				1.01		29			28	34
180161	09WLBM154	146				2.64		90			63	46
180162	09WLBM155	133				2.71		73			63	32

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 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
180163	Rep 09WLBM155	122				2.62		73			60	30
180164	09WLBM156	42				<1		53			21	46
180165	09BSJO53	<5				1.14		49			18	88
180166	09ANCG29	1052				1.07		17			16	21
180167	09ANCG30	67				1.13		4			18	27
180168	09ANCG31	16				1.05		215			16	44
180169	09ANCG32	8				1.06		96			16	39
180170	09ANCG33	9				1.32		4			32	90
180171	09ANCG45	7				4.82		99			25	62
180172	09ANCG46	12				1.82		70			25	44

PROCEDURE CODES: ALFA1, ALAgAR, ALCuAR, ALPbAR, ALZnAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL917-0384-11/12/2009 10:57 AM

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/08/2009

Date Completed: 10/28/2009

Job #: 200942584

Reference:

Sample #: 1 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
177078	09JMBS103	8	<0.001	0.008
177079 Dup	09JMBS103	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:


Jason Moore, General ManagerThe results included on this report relate only to the
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Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 10/07/2009

Date Completed: 10/27/2009

Job #: 200942578

Reference:

Sample #: 8 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
176358	09LHBS897	33	<0.001	0.033
176359	09LHP898	343	0.010	0.343
176360	09LHP899	879	0.026	0.879
176361	09LHP900	2068	0.060	2.068
176362	09LHP901	2576	0.075	2.576
176363	09LHP902	70	0.002	0.070
176364	09LHP903	43	0.001	0.043
176365 Dup	09LHP903	18	<0.001	0.018
176366	09LHP904	7	<0.001	0.007

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942468

Reference:

Sample #: 98 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170409	09ANBS017	<5	<0.001	<0.005
170410	09ANBS018	<5	<0.001	<0.005
170411	09ANBS019	<5	<0.001	<0.005
170412	09ANBS020	11	<0.001	0.011
170413	09ANBS021	7	<0.001	0.007
170414	09ANBS022	14	<0.001	0.014
170415	09BSBS065	6	<0.001	0.006
170416	09BSBS066	5	<0.001	0.005
170417	09BSBS067	6	<0.001	0.006
170418	09BSBS068	9	<0.001	0.009
170419 Dup	09BSBS068	7	<0.001	0.007
170420	09BSBS069	<5	<0.001	<0.005
170421	09WLBS130	6	<0.001	0.006
170422	09WLBS131	19	<0.001	0.019
170423	09WLBS132	<5	<0.001	<0.005
170424	09WLBS133	<5	<0.001	<0.005
170425	09WLBS134	46	0.001	0.046
170426	09WLBS135	13	<0.001	0.013
170427	09WLBS136	11	<0.001	0.011
170428	09WLBS137	22	<0.001	0.022
170429 Dup	09WLBS137	28	<0.001	0.028
170430	09WLBS138	31	<0.001	0.031
170431	09WLBS139	38	0.001	0.038
170432	09WLBS140	50	0.001	0.050

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942468

Reference:

Sample #: 98 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170433	09WLBS141	60	0.002	0.060
170434	09WLBS142	67	0.002	0.067
170435	09WLBS143	377	0.011	0.377
170436	09WLBS144	<5	<0.001	<0.005
170437	09WLBS145	16	<0.001	0.016
170438	09KRBS014	7	<0.001	0.007
170439	09KRBS015	<5	<0.001	<0.005
170440 Dup	09KRBS015	<5	<0.001	<0.005
170441	09KRBS016	25	<0.001	0.025
170442	09KRBS017	14	<0.001	0.014
170443	09KRBS018	<5	<0.001	<0.005
170444	09KRBS019	<5	<0.001	<0.005
170445	09KRBS020	<5	<0.001	<0.005
170446	09KRBS021	22	<0.001	0.022
170447	09JMBS084	<5	<0.001	<0.005
170448	09JMBS085	8	<0.001	0.008
170449	09JMBS086	7	<0.001	0.007
170450	09JMBS087	14	<0.001	0.014
170451 Dup	09JMBS087	11	<0.001	0.011
170452	09JMBS088	<5	<0.001	<0.005
170453	09JMBS089	<5	<0.001	<0.005
170454	09JMBS090	7	<0.001	0.007
170455	09JMBS091	<5	<0.001	<0.005
170456	09JMBS092	<5	<0.001	<0.005

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942468

Reference:

Sample #: 98 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170457	09JMBS093	241	0.007	0.241
170458	09JMBS094	1062	0.031	1.062
170459	09JMBS095	10	<0.001	0.010
170460	09JMBS096	11	<0.001	0.011
170461	09JMBS097	<5	<0.001	<0.005
170462 Dup	09JMBS097	<5	<0.001	<0.005
170463	09JMBS098	9	<0.001	0.009
170464	09JMBS099	309	0.009	0.309
170465	09JMBS100	9	<0.001	0.009
170466	09JMBS101	7	<0.001	0.007
170467	09JMBS102	6	<0.001	0.006
170468	09WLBS125	6	<0.001	0.006
170469	09WLBS126	6	<0.001	0.006
170470	09WLBS127	11	<0.001	0.011
170471	09WLBS128	12	<0.001	0.012
170472	09WLBS129	10	<0.001	0.010
170473 Dup	09WLBS129	6	<0.001	0.006
170474	09TPBS071	<5	<0.001	<0.005
170475	09TPBS072	<5	<0.001	<0.005
170476	09TPBS073	6	<0.001	0.006
170477	09TPBS074	10	<0.001	0.010
170478	09TPBS075	7	<0.001	0.007
170479	09TPBS076	5	<0.001	0.005
170480	09TPBS077	8	<0.001	0.008

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942468

Reference:

Sample #: 98 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170481	09TPBS078	5	<0.001	0.005
170482	09TPBS079	6	<0.001	0.006
170483	09TPBS080	9	<0.001	0.009
170484 Dup	09TPBS080	<5	<0.001	<0.005
170485	09TPBS081	<5	<0.001	<0.005
170486	09TPBS082	61	0.002	0.061
170487	09TPBS083	20	<0.001	0.020
170488	09TPBS084	44	0.001	0.044
170489	09TPBS085	10	<0.001	0.010
170490	09TPBS086	1237	0.036	1.237
170491	09TPBS087	8	<0.001	0.008
170492	09TPBS088	<5	<0.001	<0.005
170493	09TPBS089	<5	<0.001	<0.005
170494 Dup	09TPBS089	7	<0.001	0.007
170495	09TPBS090	6	<0.001	0.006
170496	09TPBS091	<5	<0.001	<0.005
170497	09TPBS092	6	<0.001	0.006
170498	09TPBS093	10	<0.001	0.010
170499	09TPBS094	6	<0.001	0.006
170500	09TPBS095	6	<0.001	0.006
170501	09MVBS063	5	<0.001	0.005
170502	09MVBS064	8	<0.001	0.008
170503	09MVBS065	<5	<0.001	<0.005
170504	09MVBS066	<5	<0.001	<0.005

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942468

Reference:

Sample #: 98 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170505 Dup	09MVBS066	6	<0.001	0.006
170506	09MVBS067	9	<0.001	0.009
170507	09MVBS068	<5	<0.001	<0.005
170508	09MVBS069	<5	<0.001	<0.005
170509	09MVBS070	<5	<0.001	<0.005
170510	09MVBS071	6	<0.001	0.006
170511	09MVBS072	<5	<0.001	<0.005
170512	09MVBS073	<5	<0.001	<0.005
170513	09MVBS074	<5	<0.001	<0.005
170514	09MVBS075	40	0.001	0.040
170515	09MVBS076	68	0.002	0.068

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/23/2009

Date Completed: 10/15/2009

Job #: 200942403

Reference:

Sample #: 81 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
166183	09RTVL032	<5				<1		280				
166184	09RTVL033	<5				1.14		14				
166185	09RTVL034	<5				1.39		50				
166186	09RTVL035	<5				1.54		6314				
166187	09RTVL036	<5				1.35		12853				
166188	09RTVL037	<5				<1		102				
166189	09RTVL038	<5				1.51		13381				
166190	Two Rivers S#234	105				2.45		359			44	835
166191	Two Rivers S#235	19				2.20		303			39	800
166192	Two Rivers S#236	34				2.45		388			48	100
166193	Dup Two Rivers S#236	39				2.47		385			43	99
166194	Two Rivers S#237	92				5.59		185			200	484
166195	Two Rivers S#238	5				1.60		78			28	346
166196	Two Rivers S#239	43				1.90		59			64	187
166197	Two Rivers S#240	28				1.61		128			54	293
166198	Two Rivers S#241	38				3.97		66			104	107
166199	Two Rivers S#242	22				3.97		78			111	119
166200	Two Rivers S#243	13				3.22		116			99	214
166201	Two Rivers S#244	<5				<1		39			16	21

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/23/2009

Date Completed: 10/15/2009

Job #: 200942403

Reference:

Sample #: 81 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
166202	Two Rivers S#245	9				2.02		97			30	23
166203	Two Rivers S#246	<5				<1		54			13	13
166204	Dup Two Rivers S#246	<5				1.01		56			16	15
166205	09WSD072	5				1.86						
166206	09WSD073	<5				1.53						
166207	09WSD074	34				2.27						
166208	09WSD075	493				1.78						
166209	09WSD076	44				<1						
166210	09WSD077	339				3.20						
166211	09BSDO051	13				2.16						
166212	09BSDO052	<5				1.64						
166213	09BSDO053	No Sample Received										
166214	09BSDO054	<5				1.61						
166215	Dup 09BSDO054	15				1.73						
166216	09BSDO055	<5				1.20						
166217	09BSDO056	54				1.03						
166218	09BSDO057	<5				1.31						
166219	09BSDO058	<5				1.18						
166220	09BSDO059	128				1.03						
166221	09BSDO060	<5				1.45						
166222	09BSDO061	32				4.00						
166223	09BSDO062	31				3.36						
166224	09BSDO063	<5				1.62						
166225	09BSDO064	8				1.40						

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 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/23/2009

Date Completed: 10/15/2009

Job #: 200942403

Reference:

Sample #: 81 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
166226	Dup	09BSDO064	10				1.42						
166227		09WSDO056	8				1.61						
166228		09WSDO057	34				2.44						
166229		09WSDO058	<5				3.14						
166230		09WSDO059	8				2.22						
166231		09WSDO060	5				2.30						
166232		09WSDO061	21				3.14						
166233		09WSDO062	14				2.55						
166234		09WSDO063	<5				6.28						
166235		09WSDO064	75				1.79						
166236		09WSDO065	6				1.80						
166237	Dup	09WSDO065	6				1.84						
166238		09WSDO066	8				2.56						
166239		09WSDO067	<5				2.21						
166240		09WSDO068	6				1.67						
166241		09WSDO069	<5				1.50						
166242		09WSDO070	38				1.92						
166243		09WSDO071	9				1.98						
166244		09MVBS057	<5										
166245		09MVBS058	7										
166246		09MVBS059	<5										
166247		09MVBS060	<5										
166248	Dup	09MVBS060	<5										
166249		09MVBS061	<5										
166250		09MVBS062	<5										

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Date Received: 09/23/2009

Date Completed: 10/15/2009

Job #: 200942403

Reference:

Sample #: 81 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
166251	09WLBS121	6										
166252	09WLBS122	<5										
166253	09WLBS123	<5										
166254	09WLBS124	<5										
166255	Dup 09WLBS124	<5										
166256	09TPBS068	<5										
166257	09TPBS069	<5										
166258	09TPBS070	<5										
166259	09JMJ080BS	<5										
166260	09JMJ081BS	7										
166261	09JMJ082BS	<5										
166262	09JMJ083BS	<5										
166263	09KRBS001	1641										
166264	09KRBS002	23										
166265	09KRBS003	104										
166266	09KRBS004	73										
166267	09KRBS008	7										
166268	09KRBS009	<5										
166269	09KRBS012	<5										
166270	Dup 09KRBS012	<5										
166271	09KRBS013	<5										

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 Toronto, ON, CAN
 M5H2V1
 Ph#: (416) 204-3170
 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/23/2009

Date Completed: 10/15/2009

Job #: 200942403

Reference:

Sample #: 81 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
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: ALFA1, ALAgAR, ALCuAR, ALPbAR, ALZnAR

Certified By:



Jason Moore, General Manager

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Thursday, November 5, 2009

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 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/23/2009

Date Completed: 10/14/2009

Job #: 200942402

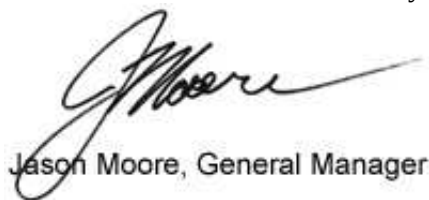
Reference:

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
166178	09KRBS005	18						373			<1	6
166179	09KRBS006	29						874			257	3
166180	09KRBS007	<5						165			38	86
166181	09KRBS010	<5						107			57	298
166182	09KRBS011	393						24			35	49

PROCEDURE CODES: ALFA1, ALCuAR, ALPbAR, ALZnAR

Certified By:



Jason Moore, General Manager

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
164059	09WSJ049	<5				<1		47		40	15	61
164060	09WSJ050	<5				<1		43		52	22	132
164061	09WSJ051	<5				<1		32		49	25	97
164062	09WSJ052	<5				<1		45		41	17	66
164063	09WSJ053	<5				2.07		111		96	22	56
164064	09WSJ054	<5				1.26		69		8	18	33
164065	09JMJ065	<5				2.23		121		95	23	64
164066	09JMJ066	<5				2.14		90		80	20	54
164067	09JMJ067	<5				1.27		9		17	13	18
164068	09JMJ068	12				1.75		88		74	24	54
164069	Dup 09JMJ068	12				1.77		91		75	25	55
164070	09JMJ069	<5				1.51		50		13	22	60
164071	09RTD025	1319				2.12						
164072	09RTD026	6885				12.36						
164073	09RLD0120	18				2.28						
164074	09RLD0121	82				1.45						
164075	09RLD0122	8				2.02						
164076	09RLD0123	857				71.08						
164077	09RLD0124	61864				1830.33						
164078	09JMJ070BS	110										
164079	09JMJ071BS	20										
164080	09JMJ072BS	18										
164081	Dup 09JMJ072BS	14										
164082	09JMJ073BS	8										
164083	09JMJ074BS	8										
164084	09JMJ075BS	<5										
164085	09JMJ076BS	16										

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Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
164086	09JMJ077BS	<5										
164087	09JMJ078BS	<5										
164088	09JMJ079BS	10										
164089	09MVBS050	<5										
164090	09MVBS051	<5										
164091	09MVBS052	7										
164092	Dup 09MVBS052	9										
164093	09MVBS053	147										
164094	09MVBS054	165										
164095	09MVBS055	<5										
164096	09MVBS056	5										
164097	09MVD048	5				2.88						
164098	09MVD049	11				4.08						
164099	09WLD0102	176				2.96						
164100	09WLD0103	9				2.27						
164101	09WLD0104	7				2.04						
164102	09WLD0105	34				2.16						
164103	Dup 09WLD0105	38				2.07						
164104	09WLBS106	9										
164105	09WLBS107	15										
164106	09WLBS108	13										
164107	09WLBS109	9										
164108	09WLBS110	7										
164109	09WLBS111	31										
164110	09WLBS112	<5										
164111	09WLBS113	<5										
164112	09WLBS114	<5										

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Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
164113	09WLBS115	274										
164114	Dup 09WLBS115	301										
164115	09WLBS116	14										
164116	09WLBS117	243										
164117	09WLBS118	<5										
164118	09WLBS119	<5										
164119	09WLBS120	<5										
164120	09TPDO054	57				1.90						
164121	09TPDO055	<5				2.65						
164122	09TPBS056	9										
164123	09TPBS057	<5										
164124	09TPBS058	<5										
164125	Rep 09TPBS058	<5										
164126	09TPBS059	<5										
164127	09TPBS060	<5										
164128	09TPBS061	6										
164129	09TPBS062	<5										
164130	09TPBS063	<5										
164131	09TPBS064	9										
164132	09TPBS065	7										
164133	09TPBS066	<5										
164134	09TPBS067	<5										
164135	09RCTR158	21				2.33		3710			14	24
164136	Dup 09RCTR158	23				2.32		3732			14	23
164137	09RCTR159	7				2.54		1774			16	38
164138	09RCTR160	7				4.10		4883			16	45
164139	09RCTR161	5				1.40		2426			7	12

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Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
164140	09RCTR162	<5				2.02		782			14	30
164141	09RCTR163	<5				<1		355			6	5
164142	09RCTR164	<5				<1		180			5	3
164143	09RCTR165	<5				<1		529			5	3
164144	09RCTR166	6				<1		28			4	2
164145	09RCTR167	8				<1		32			5	3
164146	09RCTR168	6				1.08		311			25	8
164147	Dup 09RCTR168	5				1.34		315			25	8
164148	09RCTR169	6				1.10		105			8	5
164149	09RCTR170	<5				1.76		530			9	9
164150	09RCTR171	6				3.05		973			18	40
164151	09RCTR172	28				2.10		413			31	1293
164152	09RCTR173	20				2.56		312			35	552
164153	09RCTR174	6				1.80		1204			12	22
164154	09RCTR175	7				2.74		1054			21	31
164155	09RCTR176	5				2.40		2207			12	24
164156	09RCTR177	<5				2.22		185			18	43
164157	09RCTR178	<5				2.46		324			28	811
164158	Dup 09RCTR178	<5				2.47		317			27	786
164159	09RCTR179	21				3.39		58			85	66
164160	09RCTR180	<5				2.71		371			18	71
164161	09RCTR181	<5				2.75		97			13	27
164162	09RCTR182	9				2.84		285			35	821
164163	09RCTR183	<5				1.98		1663			10	24
164164	09RCTR184	14				3.28		138			51	281
164165	09RCTR185	7				1.98		533			17	4293
164166	09RCTR186	45				5.30		441			65	701

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Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
164167	09RCTR187	11				3.44		1987			33	1916
164168	09RCTR188	38				3.65		187			207	5144
164169	Dup 09RCTR188	37				3.49		189			213	5177
164170	09RCTR189	20				2.14		393			44	1864
164171	09RCTR190	14				1.78		732			32	3169
164172	09RCTR191	11				1.56		301			38	1851
164173	09RCTR192	68				3.45		255			191	50
164174	09RCTR193	<5				1.70		151			151	23877
164175	09RCTR194	<5				2.79		6715			19	5640
164176	09RCTR195	151				6.25		18466			16	8206
164177	09RCTR196	56				21.44		2164			20	8930
164178	09RCTR197	16				3.16		3169			17	28170
164179	09RCTR198	10				2.89		238			44	6013
164180	Dup 09RCTR198	15				2.04		236			44	5825
164181	09RCTR199	128				2.09		1640			23	13158
164182	09RCTR200	27				2.08		827			29	29956
164183	09RCTR201	37				2.83		911			22	72503
164184	09RCTR202	91				2.46		2350			78	4895
164185	09RCTR203	220				2.87		3132			70	9035
164186	09RCTR204	522				3.13		1611			64	18518
164187	09RCTR205	10				1.73		82			22	2098
164188	09RCTR206	12				2.12		213			18	3165
164189	09RCTR207	18				2.40		442			45	5795
164190	09RCTR208	104				2.10		639			26	20509
164191	Rep 09RCTR208	104				2.17		687			27	22310
164192	09RCTR209	45				1.76		436			182	8888
164193	09RCTR210	55				2.28		6061			12	15294

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Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
164194	09RCTR211	32				1.56		301			58	298
164195	09RCTR212	28				2.33		203			34	943
164196	09RCTR213	26				3.03		540			31	836
164197	09RCTR214	14				1.67		157			19	742
164198	09RCTR215	45				3.21		1050			36	645
164199	09RCTR216	105				5.63		1584			39	57
164200	09RCTR217	22				1.71		312			35	4567
164201	09RCTR218	68				2.63		305			58	21704
164202	Dup 09RCTR218	61				2.81		307			60	24379
164203	09RCTR219	10				1.27		127			15	41265
164204	09RCTR220	6				1.46		265			22	929
164205	09RCTR221	7				1.25		149			20	113
164206	09RCTR222	42				2.21		5751			90	1373
164207	09RCTR223	153				4.94		177			225	37
164208	09RCTR224	11				<1		705			10	7522
164209	09RCTR225	11				1.04		471			39	1129
164210	09RCTR226	6				1.26		97			28	887
164211	09RCTR227	<5				1.49		64			20	3484
164212	09RCTR228	24				1.03		177			39	1368
164213	Dup 09RCTR228	27				1.08		183			40	1311
164214	09RCTR229	15				1.90		67			74	136
164215	09RCTR230	<5				<1		60			13	91
164216	09RCTR231	7				<1		24			12	69
164217	09RCTR232	<5				<1		49			6	12
164218	09RCTR233	<5				<1		157			8	58

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Date Received: 09/18/2009
 Date Completed: 10/07/2009

Job #: 200942367

Reference:

Sample #: 146 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
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PROCEDURE CODES: ALFA1, ALAgAR, ALCuAR, ALNiAR, ALPbAR, ALZnAR

Certified By:



Jason Moore, General Manager

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Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/18/2009

Date Completed: 10/06/2009

Job #: 200942360

Reference:

Sample #: 12 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
163250	09LHBS783	9										
163251	09LHBS784	<5										
163252	09LHBS785	15										
163253	09LHBS786	59										
163254	09LHBS787	10										
163255	09LHBS788	12										
163256	09LHP789	<5										
163257	09LHP790	<5										
163258	09LHP791	<5										
163259	Dup 09LHP791	8										
163260	09LHP792	<5										
163261	09LHP793	<5										
163262	09LHP794	<5										
163263	09LHP795	<5										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Jason Moore, General Manager

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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/08/2009

Date Completed: 09/22/2009

Job #: 200942167

Reference:

Sample #: 119 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
148769	09TR001	8										
148770	09TR002	6										
148771	09TR003	9										
148772	09TR004	44										
148773	09TR005	<5										
148774	09TR006	6										
148775	09TR007	10										
148776	09TR008	19										
148777	09TR009	12										
148778	09TR010	5										
148779	Dup 09TR010	11										
148780	09TR011	7										
148781	09TR012	5										
148782	09TR013	7										
148783	09TR014	7										
148784	09TR015	6										
148785	09TR016	90										
148786	09TR017	122										
148787	09TR018	100										
148788	09TR019	171										
148789	09TR020	18										
148790	Dup 09TR020	16										
148791	09TR021	12										
148792	09TR022	14										
148793	09TR023	29										
148794	09TR024	37										
148795	09TR025	166										

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Date Received: 09/08/2009

Date Completed: 09/22/2009

Job #: 200942167

Reference:

Sample #: 119 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
148796	09TR026	56										
148797	09TR027	85										
148798	09TR028	54										
148799	09TR029	140										
148800	09TR030	14										
148801	Dup 09TR030	18										
148802	09TR031	11										
148803	09TR032	23										
148804	09TR033	20										
148805	09TR034	13										
148806	09TR035	27										
148807	09TR036	<5										
148808	09TR037	20										
148809	09TR038	10										
148810	09TR039	6										
148811	09TR040	14										
148812	Dup 09TR040	11										
148813	09TR041	10										
148814	09TR042	14										
148815	09TR043	12										
148816	09TR044	56										
148817	09TR045	12										
148818	09TR046	12										
148819	09TR047	5										
148820	09TR048	8										
148821	09TR049	9										
148822	09TR050	6										

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Date Received: 09/08/2009

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Reference:

Sample #: 119 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
148823	Dup	09TR050	11									
148824		09TR051	13									
148825		09TR052	17									
148826		09TR053	15									
148827		09TR054	12									
148828		09TR055	20									
148829		09WLBS076	7									
148830		09WLBS077	6									
148831		09WLBS078	8									
148832		09WLBS079	42									
148833		09WLBS080	6									
148834	Rep	09WLBS080	8									
148835		09WLS081	9									
148836		09WLS082	10									
148837		09WLS083	7									
148838		09WLS084	7									
148839		09WLS085	7									
148840		09BSBS038	8									
148841		09BSBS039	9									
148842		09BSS040	13									
148843		09BSS041	9									
148844		09MVBS031	16									
148845	Dup	09MVBS031	8									
148846		09MVBS032	6									
148847		09MVBS033	6									
148848		09MVS034	12									
148849		09MVS035	8									

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Date Received: 09/08/2009

Date Completed: 09/22/2009

Job #: 200942167

Reference:

Sample #: 119 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
148850	09MVS036	<5										
148851	09MVS037	<5										
148852	09TPBS030	<5										
148853	09TPBS031	7										
148854	09TPBS032	<5										
148855	09TPBS033	<5										
148856	Dup 09TPBS033	6										
148857	09TPS034	18										
148858	09TPS035	5										
148859	09TPS036	10										
148860	09TPS037	<5										
148861	09PMT001	536				184.36					23116	30578
148862	09PMT002	558										12521
148863	09PMT003	332									5776	47902
148864	09PMT004	139										
148865	09PMT005	69										
148866	09PMT006	29										16549
148867	Dup 09PMT006	31										17115
148868	09PMT007	2716									6602	15344
148869	09PMT008	271										13009
148870	09PMT009	787									6909	19596
148871	09PMT010	3323				272.24					27560	45274
148872	09PMT011	814									11164	28908
148873	09PMT012	411										4625
148874	09PMT013	99										
148875	09PMT014	16										
148876	09PMT015	14										

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: 09/08/2009

Date Completed: 09/22/2009

Job #: 200942167

Reference:

Sample #: 119 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
148877	09PMT016	7										
148878	Dup 09PMT016	14										
148879	09PMT017	37										
148880	09PMT018	37										
148881	09PMT019	39										
148882	09PMT020	13										
148883	09PMT021	8										
148884	09PMT022	10										
148885	09PMT023	6										
148886	09PMT024	7										
148887	09PMT025	36										
148888	09PMT026	16										
148889	Dup 09PMT026	11										
148890	09PMT027	56										
148891	09PMT028	15										
148892	09PMT029	21										
148893	09PMT030	17										
148894	09PMT031	30										
148895	09PMT032	17										
148896	09PMT033	31										
148897	09PMT034	11										
148898	09PMT035	8										

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 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/08/2009

Date Completed: 09/22/2009

Job #: 200942167

Reference:

Sample #: 119 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
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Jason Moore, General Manager

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AL917-0384-11/05/2009 3:00 PM

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 M5H2V1
 Ph#: (416) 204-3170
 Fax#: (416) 260-2243
 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/04/2009

Date Completed: 09/21/2009

Job #: 200942159

Reference:

Sample #: 52 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147883	09WLBS059	14	<0.001	0.014
147884	09WLBS060	11	<0.001	0.011
147885	09WLBS061	<5	<0.001	<0.005
147886	09WLBS062	7	<0.001	0.007
147887	09WLBS063	30	<0.001	0.030
147888	09WLBS064	8	<0.001	0.008
147889	09WLBS065	<5	<0.001	<0.005
147890	09WLBS066	<5	<0.001	<0.005
147891	09WLBS067	<5	<0.001	<0.005
147892	09WLBS068	<5	<0.001	<0.005
147893 Dup	09WLBS068	<5	<0.001	<0.005
147894	09WLBS069	<5	<0.001	<0.005
147895	09WLBS070	<5	<0.001	<0.005
147896	09WLBS071	<5	<0.001	<0.005
147897	09WLBS072	<5	<0.001	<0.005
147898	09WLBS073	<5	<0.001	<0.005
147899	09WLBS074	508	0.015	0.508
147900	09WLBS075	237	0.007	0.237
147901	09TPBS015	<5	<0.001	<0.005
147902	09TPBS016	<5	<0.001	<0.005
147903	09TPBS017	<5	<0.001	<0.005
147904 Dup	09TPBS017	<5	<0.001	<0.005
147905	09TPBS018	<5	<0.001	<0.005
147906	09TPBS019	<5	<0.001	<0.005

Certificate of Analysis

Thursday, November 5, 2009

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 Toronto, ON, CAN
 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/04/2009

Date Completed: 09/21/2009

Job #: 200942159

Reference:

Sample #: 52 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147907	09TPBS020	6	<0.001	0.006
147908	09TPBS021	<5	<0.001	<0.005
147909	09TPBS022	<5	<0.001	<0.005
147910	09TPBS023	<5	<0.001	<0.005
147911	09TPBS024	<5	<0.001	<0.005
147912	09TPBS025	50	0.001	0.050
147913	09TPBS026	8	<0.001	0.008
147914	09TPBS027	<5	<0.001	<0.005
147915 Dup	09TPBS027	<5	<0.001	<0.005
147916	09TPBS028	<5	<0.001	<0.005
147917	09TPBS029	<5	<0.001	<0.005
147918	09MVBS028	<5	<0.001	<0.005
147919	09MVBS029	<5	<0.001	<0.005
147920	09MVBS030	<5	<0.001	<0.005
147921	09BSBS020	<5	<0.001	<0.005
147922	09BSBS021	5	<0.001	0.005
147923	09BSBS022	10	<0.001	0.010
147924	09BSBS023	<5	<0.001	<0.005
147925	09BSBS024	<5	<0.001	<0.005
147926 Dup	09BSBS024	<5	<0.001	<0.005
147927	09BSBS025	29	<0.001	0.029
147928	09BSBS026	6	<0.001	0.006
147929	09BSBS027	<5	<0.001	<0.005
147930	09BSBS028	<5	<0.001	<0.005

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 09/04/2009

Date Completed: 09/21/2009

Job #: 200942159

Reference:

Sample #: 52 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147931	09BSBS029	<5	<0.001	<0.005
147932	09BSBS030	<5	<0.001	<0.005
147933	09BSBS031	17	<0.001	0.017
147934	09BSBS032	15	<0.001	0.015
147935	09BSBS033	14	<0.001	0.014
147936	09BSBS034	5	<0.001	0.005
147937 Dup	09BSBS034	<5	<0.001	<0.005
147938	09BSBS035	20	<0.001	0.020
147939	09BSBS036	21	<0.001	0.021

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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Certificate of Analysis

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 08/28/2009

Date Completed: 09/12/2009

Job #: 200942029

Reference:

Sample #: 55 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
139850	09WLBS038	<5	<0.001	<0.005
139851	09WLBS039	<5	<0.001	<0.005
139852	09WLBS040	<5	<0.001	<0.005
139853	09WLBS041	<5	<0.001	<0.005
139854	09WLBS042	<5	<0.001	<0.005
139855	09WLBS043	10	<0.001	0.010
139856	09WLBS044	<5	<0.001	<0.005
139857	09WLBS045	642	0.019	0.642
139858	09WLBS046	7	<0.001	0.007
139859	09WLBS047	7	<0.001	0.007
139860 Dup	09WLBS047	<5	<0.001	<0.005
139861	09WLBS048	26	<0.001	0.026
139862	09WLBS049	688	0.020	0.688
139863	09WLBS050	112	0.003	0.112
139864	09WLBS051	185	0.005	0.185
139865	09WLBS052	69	0.002	0.069
139866	09WLBS053	11136	0.325	11.136
139867	09WLBS054	11231	0.328	11.231
139868	09WLBS055	3906	0.114	3.906
139869	09WLBS056	147	0.004	0.147
139870	09WLBS057	66	0.002	0.066
139871 Dup	09WLBS057	65	0.002	0.065
139872	09WLBS058	23	<0.001	0.023
139873	09MVBS012	99	0.003	0.099

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Ph#: (416) 204-3170

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Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 08/28/2009

Date Completed: 09/12/2009

Job #: 200942029

Reference:

Sample #: 55 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
139874	09MVBS013	<5	<0.001	<0.005
139875	09MVBS014	<5	<0.001	<0.005
139876	09MVBS015	<5	<0.001	<0.005
139877	09MVBS016	24	<0.001	0.024
139878	09MVBS017	<5	<0.001	<0.005
139879	09MVBS018	<5	<0.001	<0.005
139880	09MVBS019	<5	<0.001	<0.005
139881	09MVBS020	<5	<0.001	<0.005
139882	Dup 09MVBS020	<5	<0.001	<0.005
139883	09MVBS021	<5	<0.001	<0.005
139884	09MVBS022	354	0.010	0.354
139885	09MVBS023	4268	0.125	4.268
139886	09MVBS024	6055	0.177	6.055
139887	09MVBS025	489	0.014	0.489
139888	09MVBS026	152	0.004	0.152
139889	09MVBS027	<5	<0.001	<0.005
139890	09WLSP036	<5	<0.001	<0.005
139891	09WLSP038	23	<0.001	0.023
139892	09BSBS004	<5	<0.001	<0.005
139893	Dup 09BSBS004	<5	<0.001	<0.005
139894	09BSBS005	19	<0.001	0.019
139895	09BSBS006	<5	<0.001	<0.005
139896	09BSBS007	7	<0.001	0.007
139897	09BSBS008	<5	<0.001	<0.005

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 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 08/28/2009

Date Completed: 09/12/2009

Job #: 200942029

Reference:

Sample #: 55 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
139898	09BSBS009	<5	<0.001	<0.005
139899	09BSBS010	<5	<0.001	<0.005
139900	09BSBS011	<5	<0.001	<0.005
139901	09BSBS012	13	<0.001	0.013
139902	09BSBS013	657	0.019	0.657
139903	09BSBS014	18	<0.001	0.018
139904 Dup	09BSBS014	13	<0.001	0.013
139905	09BSBS015	269	0.008	0.269
139906	09BSBS016	13	<0.001	0.013
139907	09BSBS017	8	<0.001	0.008
139908	09BSBS018	8	<0.001	0.008
139909	09BSBS019	7	<0.001	0.007

PROCEDURE CODES: ALFA1

Certified By:



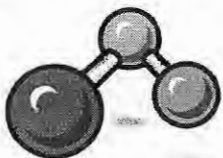
Jason Moore, General Manager

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Appendix B
Accurassay Invoices



ACCURASSAY

LABORATORIES

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

INVOICE

Invoice No.: 102251
Date: August 12, 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: September 11, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	40	ea.	Job# 200941636		
ALFA1	40	ea	Sample Prep	5.60	224.00
			Gold FA/AA (30g)	10.00	400.00
<i>Spooner</i> <i>Bearskin</i> <i>Flck mark</i>					
Comments				Subtotal	624.00
				GST	31.20
				Total Amount	655.20

Exceptional Service. Expert Analysis.



ACCURASSAY

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www accurassay.com

I N V O I C E

Invoice No.: 103299
Date: November 30, 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:

December 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	20	ea.	Job# 200942754	5.60	112.00
ALFA1	20	ea	Sample Prep	10.00	200.00
			Gold FA/AA (30g)		
Comments				Subtotal	312.00
				GST	15.60
				Total Amount	327.60

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I N V O I C E

Invoice No.: 103238
Date: November 27, 2009
Page: 1

Bill To:

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

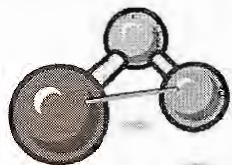
Analyzed for:

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

Business No.: 10029 4768**Terms:** Net 30**Due Date:****December 27, 2009**

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	154	ea.	Job# 200942709		
ALFA1	154	ea	Sample Prep	5.60	862.40
ALGAR1	154	ea	Gold FA/AA (30g)	10.00	1,540.00
ALGAR1Add	58	ea	Aqua Regia Geochem First Element	4.00	616.00
ALGAR2	59	ea	Aqua Regia Geochem Add Element	1.50	87.00
			Aqua Regia Geochem Any 3 Elem.	6.00	354.00
Comments				Subtotal	3,459.40
				GST	172.97
				Total Amount	3,632.37

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INVOICE

Invoice No.: 103106
Date: November 19, 2009
Page: 1

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Toronto, ON M5H 2V1
Canada

Analyzed for:

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

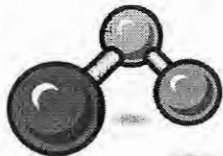
Business No.: 10029 4768

Terms: Net 30

Due Date: December 19, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942626		
ALP1	128	ea.	Sample Prep	5.60	716.80
ALFA1	128	ea	Gold FA/AA (30g)	10.00	1,280.00
ALOAR1	128	ea	Aqua Regia Ore Assay First Elem.	9.00	1,152.00
ALGAR1Add	84	ea	Aqua Regia Geochem Add Element	1.50	126.00
ALGAR2	86	ea	Aqua Regia Geochem Any 3 Elem.	6.00	516.00
Comments				Subtotal	3,790.80
				GST	189.54
				Total Amount	3,980.34

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INVOICE

Invoice No.: 102952
Date: October 29, 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

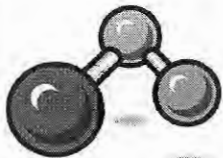
Business No.: 10029 4768

Terms: Net 30

Due Date: November 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	1	ea.	Job# 200942584	5.60	5.60
ALFA1	1	ea	Sample Prep Gold FA/AA (30g)	10.00	10.00
BS					
Comments				Subtotal	15.60
				GST	0.78
				Total Amount	16.38

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www accurassay.com

INVOICE

Invoice No.: 102951
Date: October 29, 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

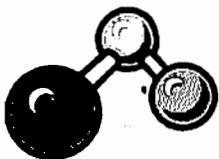
Terms: Net 30

Due Date:

November 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	8	ea.	Job# 200942578 Sample Prep	5.60	44.80
ALFA1	8	ea	Gold FA/AA (30g)	10.00	80.00
BS P.L					
Comments				Subtotal	124.80
				GST	6.24
				Total Amount	131.04

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Thunder Bay, ON
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INVOICE

Invoice No.: 102894
Date: October 22, 2009
Page: 1

Bill To:

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

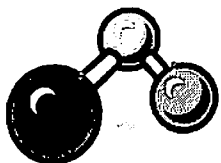
Analyzed for:

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

Business No.: 10029 4768**Terms:** Net 30**Due Date:** November 21, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	98	ea.	Job# 200942468		
ALFA1	98	ea	Sample Prep	5.60	548.80
			Gold FA/AA (30g)	10.00	980.00
Comments				Subtotal	1,528.80
				GST	76.44
				Total Amount	1,605.24

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OCT 26 2009

INVOICE

Invoice No.: 102831
Date: October 19, 2009
Page: 1

Bill To:

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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

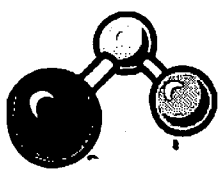
Business No.: 10029 4768

Terms: Net 30

Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942403		
ALP1	80	ea.	Sample Prep	5.60	448.00
ALFA1	80	ea	Gold FA/AA (30g)	10.00	800.00
ALGAR1	55	ea	Aqua Regia Geochem First Element	4.00	220.00
ALGAR1Add	7	ea	Aqua Regia Geochem Add Element	1.50	10.50
ALGAR2	13	ea	Aqua Regia Geochem Any 3 Elem.	6.00	78.00
Comments				Subtotal	1,556.50
				GST	77.83
				Total Amount	1,634.33

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OCT 26 2009

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INVOICE

Invoice No.: 102830
Date: October 19, 2009
Page: 1

Bill To:

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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

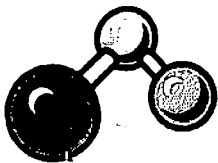
Business No.: 10029 4768

Terms: Net 30

Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942402		
ALP1	5	ea.	Sample Prep	5.60	28.00
ALFA1	5	ea	Gold FA/AA (30g)	10.00	50.00
ALGAR1	5	ea	Aqua Regia Geochem First Element	4.00	20.00
ALGAR1Add	10	ea	Aqua Regia Geochem Add Element	1.50	15.00
Comments				Subtotal	113.00
				GST	5.65
				Total Amount	118.65

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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.: 102826
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

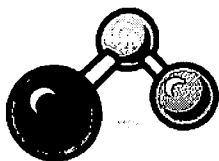
Business No.: 10029 4768

Terms: Net 30

Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942367		
ALP1	59	ea.	Sample Prep	5.60	330.40
ALFA1	59	ea	Gold FA/AA (30g)	10.00	590.00
ALGAR1	15	ea	Aqua Regia Geochem First Element	4.00	60.00
Pkg 6	87	Each	Au (FA/AA) Ag Cu Pb Zn (Full Assay)	32.00	2,784.00
Comments				Subtotal	3,764.40
				GST	188.22
				Total Amount	3,952.62

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LABORATORIES

OCT 26 2009

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INVOICE

Invoice No.: 102824
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

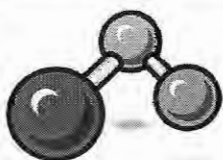
Business No.: 10029 4768

Terms: Net 30

Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	10	ea.	Job# 200942360		
ALFA1	10	ea	Sample Prep	5.60	56.00
Pkg 1	2	ea	Gold FA/AA (30g)	10.00	100.00
			Au ICPAR	23.80	47.60
Comments				Subtotal	203.60
				GST	10.18
				Total Amount	213.78

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INVOICE

Invoice No.: 102710
Date: September 30, 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

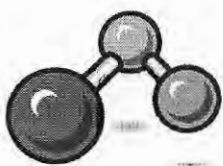
Terms: Net 30

Due Date:

October 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	119	ea.	Job# 200942167		
ALFA1	119	ea	Sample Prep	5.60	666.40
ALIAR1	35	ea	Gold FA/AA (30g)	10.00	1,190.00
			ICP Aqua Regia Full Scan	8.50	297.50
2 Rivers - Beauséjour Solomon Taschota					
Comments				Subtotal	2,153.90
				GST	107.70
				Total Amount	2,261.60

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www accurassay.com

INVOICE

Invoice No.: 102709
Date: September 30, 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

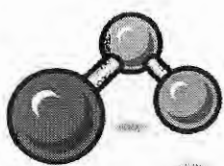
Terms: Net 30

Due Date:

October 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	52	ea.	Job# 200942159	5.60	291.20
ALFA1	52	ea	Sample Prep Gold FA/AA (30g)	10.00	520.00
<i>Bernstein</i>					
Comments				Subtotal	811.20
				GST	40.56
				Total Amount	851.76

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INVOICE

Invoice No.: 102556
Date: September 14, 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:

October 14, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	55	ea.	Job# 200942029	5.60	308.00
ALFA1	55	ea	Sample Prep	10.00	550.00
			Gold FA/AA (30g)		
<i>Benshin</i> <i>Spokane</i>					
Comments				Subtotal	858.00
				GST	42.90
				Total Amount	900.90

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Appendix C
2009 Sampling Data

Sample Number	Date	Easting	Northing	Collected By	Material Sampled	Py	Po	Asp	Cpy	Gal	Sp	Other	Strike1	Dip1	Strike2	Dip2	Qtz	Fld	Chl	Cbn	Sulp	Ox	Comments	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
09ANBS017	26-Sep-09	447353	5506409	A. Nayaookeesic																				0.00					
09ANBS018	26-Sep-09	447356	5506417	A. Nayaookeesic																				0.00					
09ANBS019	26-Sep-09	447310	5506537	A. Nayaookeesic																				0.00					
09ANBS020	26-Sep-09	447315	5506539	A. Nayaookeesic																				0.01					
09ANBS021	26-Sep-09	447286	5506532	A. Nayaookeesic																				0.01					
09ANBS022	26-Sep-09	447359	5506569	A. Nayaookeesic																				0.01					
09ANBS023	28-Sep-09	444977	5506774	A. Nayaookeesic																				0.00	1.74	0.01	0.00	0.01	
09ANBS024	28-Sep-09	444965	5506789	A. Nayaookeesic																				0.01	2.23	0.01	0.00	0.01	
09ANBS025	28-Sep-09	444906	5506795	A. Nayaookeesic																				0.02	2.73	0.02	0.01	0.01	
09ANBS026	28-Sep-09	444842	5506747	A. Nayaookeesic																				0.00	2.30	0.01	0.00	0.03	
09ANBS027	29-Sep-09	444737	5506695	A. Nayaookeesic	Outcrop																			0.01	2.49	0.01	0.00	0.01	
09ANBS028	29-Sep-09	444997	5506719	A. Nayaookeesic	Outcrop																			0.01	1.64	0.00	0.00	0.01	
09AQBS017	22-Jul-09	445435	5506607	Alex Q.		8%			2%								0							0.19					
09AQBS018	22-Jul-09	445523	5506587	Alex Q.		17%											40%	10%	40%			10%		Powerline	0.18				
09BSRS004	24-Aug-09	445449	5506601	B.Shawayahamish	?																			0.01					
09BSRS005	24-Aug-09	445634	5506280	B.Shawayahamish	?																			0.02					
09BSRS006	24-Aug-09	446513	5506433	B.Shawayahamish	?																			0.01					
09BSRS007	24-Aug-09	446503	5506267	B.Shawayahamish	?																			0.01					
09BSRS008	24-Aug-09	446554	5506266	B.Shawayahamish	?																			0.01					
09BSRS009	25-Aug-09	445448	5506380	B.Shawayahamish	?																			0.01					
09BSRS010	25-Aug-09	445476	5506389	B.Shawayahamish	?																			0.01					
09BSRS011	25-Aug-09	445442	5506411	B.Shawayahamish	?																			0.01					
09BSRS012	25-Aug-09	446651	5506270	B.Shawayahamish	?																			0.01					
09BSRS013	26-Aug-09	445526	5506591	B.Shawayahamish	?																			0.66					
09BSRS014	26-Aug-09	445540	5506583	B.Shawayahamish	?																			0.02					
09BSRS015	26-Aug-09	445533	5506583	B.Shawayahamish	?																			0.27					
09BSRS016	26-Aug-09	445514	5506568	B.Shawayahamish	?																			0.01					
09BSRS017	26-Aug-09	445235	5506880	B.Shawayahamish	?																			0.01					
09BSRS018	26-Aug-09	445240	5506881	B.Shawayahamish	?																			0.01					
09BSRS019	26-Aug-09	445227	5506879	B.Shawayahamish	?																			0.01					
09BSRS020	31-Aug-09	447370	5506991	B.Shawayahamish	?																			0.00					
09BSRS021	31-Aug-09	447398	5506976	B.Shawayahamish	?																			0.01					
09BSRS022	31-Aug-09	447420	5506977	B.Shawayahamish	?																			0.01					
09BSRS023	31-Aug-09	443380	5506857	B.Shawayahamish	?																			0.00					
09BSRS024	31-Aug-09	447267	5506725	B.Shawayahamish	?																			0.00					
09BSRS025	31-Aug-09	447140	5506761	B.Shawayahamish	Boulder																			0.00					
09BSRS026	31-Aug-09	446960	5506705	B.Shawayahamish	?																			0.01					
09BSRS027	01-Sep-09	446942	5506734	B.Shawayahamish																				0.00					
09BSRS028	01-Sep-09	446584	5506563	B.Shawayahamish																				0.00					
09BSRS029	01-Sep-09	446696	5506415	B.Shawayahamish																				0.00					
09BSRS030	01-Sep-09	446694	5506433	B.Shawayahamish																				0.00					
09BSRS031	01-Sep-09	447159	5507059	B.Shawayahamish																				0.02					
09BSRS032	01-Sep-09	447083	5507079	B.Shawayahamish																				0.02					
09BSRS033	02-Sep-09	447081	5506964	B.Shawayahamish																				0.01					
09BSRS034	02-Sep-09	447100	5506951	B.Shawayahamish																				0.01					
09BSRS035	02-Sep-09	447075	5506933	B.Shawayahamish																				0.02					
09BSRS036	02-Sep-09	447013	5506972	B.Shawayahamish																				0.02					
09BSRS037	03-Sep-09	446928	5506969	B.Shawayahamish																				0.00	1.56	0.01	0.00	0.01	
09BSRS038	03-Sep-09	446917	5506962	B.Shawayahamish																				0.00					
09BSRS039	03-Sep-09	447030	5507090	B.Shawayahamish																				0.01					
09BSRS065	21-Sep-09	447862	5507031	B.Shawayahamish																				0.01					
09BSRS066	21-Sep-09	447850	5506970	B.Shawayahamish																				0.01					
09BSRS067	21-Sep-09	447851	5506964	B.Shawayahamish																				0.01					
09BSRS068	21-Sep-09	447869	5506963	B.Shawayahamish																				0.01					
09BSRS069	21-Sep-09	447775	5506864	B.Shawayahamish																				0.00					
09BSRS081	28-Sep-09	445562	5506574	B.Shawayahamish																				0.01	1.72	0.03	0.00	0.01	
09BSRS082	28-Sep-09	445587	5506584	B.Shawayahamish																				0.42	3.72	0.00	0.00	0.00	
09BSRS083	28-Sep-09	445645	5506586	B.Shawayahamish																				0.01	1.44	0.01	0.00	0.01	
09BSRS084	28-Sep-09	445661	5506596	B.Shawayahamish																				0.00	1.44	0.02	0.00	0.01	
09BSRS085	29-Sep-09	445754	5506602	B.Shawayahamish	Outcrop																			0.00	0.00	0.00	0.01	0.00	
09BSRS086	28-Sep-09	445738	5506600	B.Shawayahamish	Outcrop																			0.05	2.03	0.02	0.00	0.00	
09BSRS087	29-Sep-09	445752	5506557	B.Shawayahamish	Outcrop																			0.04	2.30	0.01	0.00	0.00	
09BSRS088	29-Sep-09	445752	5506557	B.Shawayahamish	Outcrop																			0.16	15.84	0.33	0.02	0.00	
09BSRS089	29-Sep-09	446143	5506670	B.Shawayahamish																				0.01	2.82	0.02	0.00	0.01	
09BSRS106	13-Oct-09	446256	5506813	B.Shawayahamish	Outcrop																			0.02	70.19	0.00	1.27	0.00	
09BSRS107	13-Oct-09	446177	5506845	B.Shawayahamish																				0.00	0.00	0.00	0.00	0.00	
09BSRS108	14-Oct-09	446218	5506791	B.Shawayahamish																				0.00	1.03	0.01	0.00	0.01	
09BSRS109	14-Oct-09	446161	5506833	B.Shawayahamish	Outcrop																			0.00	0.00	0.00	0.00	0.01	
09BSRS110	14-Oct-09	446095	5506818	B.Shawayahamish																				0.01	0.00	0.01	0.00	0.01	
09BSRS111	14-Oct-09	446054	5506802	B.Shawayahamish																				0.00	1.75	0.01	0.01	0.01	
09BSRS112	15-Oct-09	445998	5506814	B.Shawayahamish	Outcrop																			0.10	2.33	0.01	0.03	0.09	
09BSRS113	15-Oct-09	445976	5506729	B.Shawayahamish																				0.06	3.12	0.01	0.03	0.11	
09BSRS114	15-Oct-09																												

Sample Number	Date	Easting	Northing	Collected By	Material Sampled	Py	Po	Asp	Cpy	Gal	Sp	Other	Strike1	Dip1	Strike2	Dip2	Qtz	Fld	Chl	Cbn	Sulp	Ox	Comments	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
09JMB5072	15-Sep-09	446497	5506526	J.Metansinine	o/c												present								0.02				
09JMB5073	15-Sep-09	446481	5506553	J.Metansinine	o/c												present								0.01				
09JMB5074	15-Sep-09	446390	5506365	J.Metansinine	o/c												present								0.01				
09JMB5075	16-Sep-09	446386	5506445	J.Metansinine	o/c												present								0.00				
09JMB5076	16-Sep-09	446379	5506430	J.Metansinine	o/c												present								0.02				
09JMB5077	16-Sep-09	446354	5506419	J.Metansinine	o/c												present								0.00				
09JMB5078	16-Sep-09	446295	5506727	J.Metansinine	o/c												present								0.00				
09JMB5079	16-Sep-09	446272	5506737	J.Metansinine	o/c												present								0.01				
09JMB5080	17-Sep-09	446292	5506737	J.Metansinine	o/c												present								0.00				
09JMB5081	17-Sep-09	446266	5506754	J.Metansinine	o/c												present								0.01				
09JMB5082	17-Sep-09	446217	5506739	J.Metansinine	o/c												present								0.00				
09JMB5083	17-Sep-09	446293	5506733	J.Metansinine	o/c												present								0.00				
09JMB5084	21-Sep-09	447858	5507069	J.Metansinine																					0.00				
09JMB5085	21-Sep-09	447851	5506973	J.Metansinine																					0.00				
09JMB5086	21-Sep-09	447846	5506958	J.Metansinine																					0.01				
09JMB5087	21-Sep-09	447859	5506971	J.Metansinine																					0.01				
09JMB5088	21-Sep-09	447810	5506890	J.Metansinine																					0.00				
09JMB5089	22-Sep-09	447991	5506961	J.Metansinine	o/c												present								0.00				
09JMB5090	22-Sep-09	447920	5506959	J.Metansinine	o/c												present								0.01				
09JMB5091	22-Sep-09	447898	5506948	J.Metansinine	o/c												present								0.00				
09JMB5092	22-Sep-09	447679	5506981	J.Metansinine	o/c												present								0.00				
09JMB5093	23-Sep-09	445526	5506588	J.Metansinine	o/c												present								0.24				
09JMB5094	24-Sep-09	445181	5506883	J.Metansinine	o/c												present								1.06				
09JMB5095	24-Sep-09	445130	5506903	J.Metansinine	o/c												present								0.01				
09JMB5096	24-Sep-09	445105	5506915	J.Metansinine	o/c												present								0.01				
09JMB5097	25-Sep-09	445640	5506878	J.Metansinine	o/c												Present								0.00				
09JMB5098	25-Sep-09	445690	5506758	J.Metansinine	o/c												Present								0.01				
09JMB5099	25-Sep-09	445733	5506780	J.Metansinine	tals	8											95								0.31				
09JMB5100	25-Sep-09	445746	5506784	J.Metansinine	o/c	8																10			0.01				
09JMB5101	25-Sep-09	444573	5506820	J.Metansinine	o/c	5																			0.01				
09JMB5102	25-Sep-09	445831	5506883	J.Metansinine	o/c	10											2					10			0.01				
09JMB5103	25-Sep-09	445804	5506858	J.Metansinine	o/c	10					5											15			0.01				
09JMB5104	28-Sep-09	445567	5506581	J.Metansinine	o/c												present								0.01	2.41	0.01	0.00	0.01
09JMB5105	28-Sep-09	445584	5506562	J.Metansinine	o/c												present								0.00	2.27	0.01	0.00	0.01
09JMB5106	28-Sep-09	445676	5506589	J.Metansinine	o/c												present								0.00	1.57	0.01	0.00	0.01
09JMB5107	28-Sep-09	445695	5506604	J.Metansinine	o/c												present								0.01	1.80	0.01	0.00	0.01
09JMB5108	28-Sep-09	445612	5506588	J.Metansinine	o/c												present								0.00	1.84	0.01	0.00	0.01
09JMB5109	29-Sep-09	445744	5506611	J.Metansinine	Outcrop												0								0.00	1.47	0.01	0.00	0.01
09JMB5110	29-Sep-09	445735	5506604	J.Metansinine	Outcrop												0								0.00	1.60	0.01	0.00	0.01
09JMB5111	29-Sep-09	445752	5506558	J.Metansinine	Outcrop												1								0.40	2.29	0.03	0.00	0.00
09JMB5112	29-Sep-09	445751	5506553	J.Metansinine	Outcrop												0								0.13	5.21	0.01	0.01	0.01
09KRBS001	14-Sep-09	444688	5507076	K. Rubingh	o/c	5			1																1.64				
09KRBS002	17-Sep-09	446288	5506786	K. Rubingh	o/c	1						1					90		1		2				0.02				
09KRBS003	17-Sep-09	446292	5506793	K. Rubingh	o/c	5			3	4		3 mo	285	55							8				0.10				
09KRBS004	17-Sep-09	446288	5506791	K. Rubingh	o/c	2							190	90			97	1			2				0.07				
09KRBS005	17-Sep-09	446282	5506789	K. Rubingh	o/c	5			1				285	55			93	1			6				0.02		0.04	0.00	0.00
09KRBS006	17-Sep-09	446283	5506789	K. Rubingh	o/c	3						1					95	1			5				0.03		0.09	0.03	0.00
09KRBS007	17-Sep-09	446301	5506808	K. Rubingh	o/c	5																			0.00		0.02	0.00	0.01
09KRBS008	18-Sep-09	446683	5506282	K. Rubingh	o/c	2			1				262	vertical			95			1	4				0.01				
09KRBS009	18-Sep-09	446683	5506282	K. Rubingh	o/c	4			1				262				92				5				0.00				
09KRBS010	18-Sep-09	446666	5506257	K. Rubingh	o/c	1			2								95				4				0.00				
09KRBS011	18-Sep-09	445062	5506804	K. Rubingh	o/c	8			5				190	90			2				15				0.39		0.01	0.01	0.03
09KRBS012	19-Sep-09	444650	5506634	K. Rubingh	Outcrop	3											95		1		3				0.00				
09KRBS013	19-Sep-09	444653	5506632	K. Rubingh	Outcrop	1											97								0.00				
09KRBS014	21-Sep-09	447915	5507048	K. Rubingh	Outcrop	1											95								0.01				
09KRBS015	21-Sep-09	447736	5506817	K. Rubingh	Outcrop	1																			0.00				
09KRBS016	21-Sep-09	447685	5506816	K. Rubingh	Outcrop	1				2							95	1	1		3				0.03				
09KRBS017	25-Sep-09	445638	5506883	K. Rubingh		2					10														0.01				
09KRBS018	25-Sep-09	445699	5506758	K. Rubingh	o/c	5																			0.00				
09KRBS019	26-Sep-09	447369	5506397	K. Rubingh	o/c	8																			0.00				
09KRBS020	26-Sep-09	447282	5506527	K. Rubingh	o/c	5																			0.00				
09KRBS021	26-Sep-09	447414	5506643	K. Rubingh	o/c	5																			0.02				
09LHBS1005	20-Oct-09	445702	5506863	L.Holt	o/c	<1						<1					80								0.05				
09LHBS1006	20-Oct-09	445696	5506867	L.Holt	o/c	1											x								0.02				
09LHBS1007	20-Oct-09	445697	5506862	L.Holt	o/c	1			tr			<1					80								0.02				
09LHBS1008	20-Oct-09	445697	5506862	L.Holt	o/c	1			tr																0.01				
09LHBS1009	20-Oct-09	445702	5506851	L.Holt	o/c	<1																			0.01				
09LHBS1010	20-Oct-09	445702	5506851	L.Holt	o/c	<1				<1							x								0.01				
09LHBS1011	21-Oct-09	445692	5506863	L.Holt	o/c	1			tr																0.04				
																			</										

Sample Number	Date	Easting	Northing	Collected By	Material Sampled	Py	Po	Asp	Cpy	Gal	Sp	Other	Strike1	Dip1	Strike2	Dip2	Qrtz	Fid	Chl	Cbn	Sulp	Ox	Comments	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
09LHBS1012	21-Oct-09	445696	5506861	L.Holt	o/c	<1			<1			1											with ankerite. Purple black mineral. Pink alt.						
09LHBS1013	21-Oct-09	445698	5506857	L.Holt	o/c	<1			tr			<1					60						lcp	0.00					
09LHBS1014	21-Oct-09	445696	5506853	L.Holt	o/c	<1						1											with ankerite. Pink alt. lcp	0.01					
09LHBS1015	21-Oct-09	445696	5506854	L.Holt	o/c	<1			tr								90						Purple black mineral ? lcp	0.00					
09LHBS1016	21-Oct-09	445698	5506844	L.Holt	o/c	<1																	with ankerite. lcp	0.01					
09LHBS1017	21-Oct-09	445699	5506841	L.Holt	o/c	<1						?											with ankerite. lcp	0.00					
09LHBS1018	21-Oct-09	445696	5506849	L.Holt	O/C	<1			tr			1											Purple black mineral ? lcp pink alt	0.01					
09LHBS1019	22-Oct-09	445692	5506842	L.Holt	O/C	<1																							
09LHBS1020	22-Oct-09	445706	5506846	L.Holt	O/C	<1																							
09LHBS1021	22-Oct-09	445706	5506846	L.Holt	O/C	<1																							
09LHBS1022	22-Oct-09	445699	5506844	L.Holt	O/C	<1																							
09LHBS783	17-Sep-09	445060	5506796	L.Holt	o/c	<1						tr. Hem					50						qtz & volc. Minor hematite	0.01					
09LHBS784	17-Sep-09	445058	5506782	L.Holt	o/c	<1											90												
09LHBS785	17-Sep-09	445053	5506774	L.Holt	o/c	1						<1											hematite	0.02					
09LHBS786	17-Sep-09	445053	5506774	L.Holt	o/c	3						<1											minor hematite	0.06					
09LHBS787	17-Sep-09	445055	5506784	L.Holt	o/c	1						1											hematite	0.01					
09LHBS788	17-Sep-09	445055	5506784	L.Holt	o/c	1						<1											hematite	0.01					
09LHBS897	05-Oct-09	444903	5506891	L.Holt		<1																	Alt type= cbn, si, chl	0.03					
09MVB012	24-Aug-09	445434	5506599	M. Vezina	o/c								121	42															
09MVB013	24-Aug-09	445611	5506273	M. Vezina	o/c																								
09MVB014	24-Aug-09	446402	5506310	M. Vezina	o/c								250	85															
09MVB015	24-Aug-09	446326	5506279	M. Vezina	o/c								251	89															
09MVB016	24-Aug-09	446503	5506272	M. Vezina	o/c								99	66															
09MVB017	25-Aug-09	445375	5506295	M. Vezina	Boulder																			Float	0.01				
09MVB018	25-Aug-09	445551	5506288	M. Vezina	o/c								121	66										TRENCH	0.01				
09MVB019	25-Aug-09	445731	5506285	M. Vezina	o/c								121	72										TRENCH	0.01				
09MVB020	25-Aug-09	446171	5506299	M. Vezina	o/c								121	45										TRENCH	0.01				
09MVB021	25-Aug-09	446643	5506259	M. Vezina	o/c								79	59										TRENCH	0.01				
09MVB022	26-Aug-09	445523	5506584	M. Vezina	o/c																			OUTCROP	0.35				
09MVB023	26-Aug-09	445263	5506879	M. Vezina	o/c								98	71										TRENCH/OUTCROP	4.27				
09MVB024	26-Aug-09	445266	5506878	M. Vezina	o/c								98	69										TRENCH/OUTCROP	6.06				
09MVB025	26-Aug-09	445272	5506876	M. Vezina	o/c								98	66										TRENCH/OUTCROP	0.49				
09MVB026	26-Aug-09	446687	5506287	M. Vezina	o/c																			SHEAR ZONE, TRENCH	0.15				
09MVB027	26-Aug-09	446667	5506252	M. Vezina	o/c																			TRENCH	0.01				
09MVB028	02-Sep-09	446975	5507038	M. Vezina	o/c								131	81															
09MVB029	02-Sep-09	446965	5507048	M. Vezina	o/c								146	77															
09MVB030	02-Sep-09	446990	5507045	M. Vezina	o/c								131	89															
09MVB031	03-Sep-09	447127	5507066	M. Vezina	o/c								137	71															
09MVB032	03-Sep-09	447001	5507398	M. Vezina	o/c								141	76															
09MVB033	03-Sep-09	447567	5507903	M. Vezina	o/c																								
09MVB050	15-Sep-09	446339	5506543	M. Vezina	o/c								32	72															
09MVB051	15-Sep-09	446357	5506609	M. Vezina	blnd																								
09MVB052	15-Sep-09	446453	5506547	M. Vezina	o/c								64	88															
09MVB053	15-Sep-09	446453	5506529	M. Vezina	o/c								51	76										qtz shear	0.15				
09MVB054	15-Sep-09	446453	5506525	M. Vezina	o/c								51	70															
09MVB055	15-Sep-09	446396	5506433	M. Vezina	o/c								99	69															
09MVB056	15-Sep-09	446404	5506433	M. Vezina	o/c								99	61															
09MVB057	17-Sep-09	446276	5506749	M. Vezina	O/C								26	51															
09MVB058	17-Sep-09	446784	5506787	M. Vezina	O/C								36	88															
09MVB059	17-Sep-09	446225	5506782	M. Vezina	O/C																								
09MVB060	17-Sep-09	446261	5506760	M. Vezina	O/C								131	63															
09MVB061	17-Sep-09	446407	5506441	M. Vezina	O/C								101	58															
09MVB062	17-Sep-09	446421	5506442	M. Vezina	O/C								98	62															
09MVB063	21-Sep-09	447370	5507262	M. Vezina	O/C																								
09MVB064	21-Sep-09	447397	5507250	M. Vezina	Float																								
09MVB065	21-Sep-09	447425	5507240	M. Vezina	O/C								170	40															
09MVB066	21-Sep-09	447447	5507216	M. Vezina	Float																								
09MVB067	21-Sep-09	447329	5507209	M. Vezina	O/C								149	50															
09MVB068	21-Sep-09	447391	5507183	M. Vezina	O/C								146	71															
09MVB069	21-Sep-09	447428	5507055	M. Vezina	O/C								119	51															
09MVB070	22-Sep-09	447438	5507050	M. Vezina									119	39															
09MVB071	22-Sep-09	447443	5507046	M. Vezina	o/c								121	44															
09MVB072	22-Sep-09	440742	5507039	M. Vezina	o/c								129	39															
09MVB073	22-Sep-09	447586	5507090	M. Vezina	swamp																								
09MVB074	22-Sep-09	447547	5507135	M. Vezina	o/c																								
09MVB075	22-Sep-09	447564	5507137	M. Vezina	o/c																								
09MVB076	22-Sep-09	447555	5507142	M. Vezina	o/c																								
09SLB015	22-Jul-09	445473	5506603	S. Love	o/c	3%																							
09SLB016	22-Jul-09	445462	5506590	S. Love	o/c	present		present									present							20% total sulfides. Iron alteration. Medium-	0.11				
09SLB017	22-Jul-09	446683	5506284	S. Love	o/c	present											present							grained, high veining.	0.02				
09TPB015	31-Aug-09	447365	5506986	T. Parise	o/c	present							98	65										TRENCH 12, silica altered.	0.00				
09TPB016	31-Aug-09	447355	5506985	T. Parise	o/c	present	present						98																

[illegible]

Sample Number	Date	Easting	Northing	Collected By	Material Sampled	Py	Po	Asp	Cpy	Gal	Sp	Other	Strike1	Dip1	Strike2	Dip2	Qrtz	Fld	Chl	Cbn	Sulp	Ox	Comments	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
09WLBS112	15-Sep-09	446397	5506427	W. Letang																			Magnetite/ talus/ sulfides	0.00					
09WLBS113	16-Sep-09	446415	5506468	W. Letang																			loose in minor if	0.00					
09WLBS114	16-Sep-09	446383	5506458	W. Letang																			old trench	0.00					
09WLBS115	16-Sep-09	446378	5506480	W. Letang																			trench	0.30					
09WLBS116	16-Sep-09	446376	5506482	W. Letang																			trench	0.01					
09WLBS117	16-Sep-09	446378	5506479	W. Letang																					0.24				
09WLBS118	16-Sep-09	446208	5506709	W. Letang																					0.00				
09WLBS119	16-Sep-09	446189	5506713	W. Letang																					0.00				
09WLBS120	16-Sep-09	446266	5506693	W. Letang																					0.00				
09WLBS121	17-Sep-09	446262	5506693	W. Letang																			quartzite, sulphides	0.01					
09WLBS122	17-Sep-09	446269	5506690	W. Letang																					0.00				
09WLBS123	17-Sep-09	446263	5506690	W. Letang																					0.00				
09WLBS124	17-Sep-09	446232	5506780	W. Letang																					0.00				
09WLBS125	21-Sep-09	447799	5507210	W. Letang																					0.01				
09WLBS126	21-Sep-09	447704	5506967	W. Letang																			cherty qrtz sulphides, sheared	0.01					
09WLBS127	21-Sep-09	447695	5506968	W. Letang																					0.01				
09WLBS128	21-Sep-09	447698	5506968	W. Letang																			smpls 126-127-128 taken across strike, 1.5m	0.01					
09WLBS129	21-Sep-09	448012	5506974	W. Letang																			apart. Chert rusty qrtz, sulphides	0.01					
09WLBS130	22-Sep-09	447994	5506962	W. Letang																			qtz vn bx	0.01					
09WLBS131	22-Sep-09	447996	5506959	W. Letang																			qtz & wall rock (mafic) trace sulphides qtz	0.01					
09WLBS132	22-Sep-09	447897	5506947	W. Letang																			vein	0.02					
09WLBS133	22-Sep-09	447685	5506971	W. Letang	o/c	3																	qtz vein & wall rock (minor sulphides)	0.00					
09WLBS134	22-Sep-09	447689	5506970	W. Letang	loose	5							42	50			100						qtz vein/sulphidesin wall rock, east west	0.05					
09WLBS135	24-Sep-09	445174	5506877	W. Letang		1																	strike	0.01					
09WLBS136	24-Sep-09	445198	5506853	Wayne Letang	o/c	3							290	65									mafic volc. Med g. magnetic with inter??? Pyrite & diss py. Near to chert contact 3-5% sulphides. Qtz-feldspar veinlets with pyrite py 3-5% in chert 6m from first location of chert. Loose rock above bedrock	0.00					
09WLBS137	24-Sep-09	445198	5506848	Wayne Letang	o/c	2							290	65			95	1	1				small qtz veinlets/sulphides/mafic rusty & slightly megnetic	0.02					
09WLBS138	24-Sep-09	445204	5506848	Wayne Letang	o/c	2							290	65			97	1	1				epidote- chlorite, fine to medium & locally coarse grained py throughout & along fractures. Possibly arsenopyrite v. pn. g. observed. Locally sulp up to 10% py minor aliation assoc with hematite, v. oxidised	0.03					
09WLBS139	24-Sep-09	445205	5506848	Wayne Letang	o/c	5				2			135	65			80	5	5				1-2% py, ankerite, chlorite, fine-med g euhedral py in qtz vein	0.04					
09WLBS140	24-Sep-09	445194	5506855	Wayne Letang	o/c	3							280	65			95	1	1				not as altered as 139 sample. Minor chlorite- sericite at contact	0.05					
09WLBS141	24-Sep-09	445195	5506858	Wayne Letang	o/c	3							295	50			95		1				qtz vein at contact with mafic volcanics. Chlorite altn. 5% sulp in qtz. Up to 20% sul- py in mafic volc. Euhedral red-fine grained py through out. Hematite staining & oxidation in qtz vein.	0.06					
09WLBS142	24-Sep-09	445199	5506861	Wayne Letang	o/c	5							290	58			95						chlorite altn on fractures, rusty ox, hematite	0.07					
09WLBS143	24-Sep-09	445198	5506859	Wayne Letang	o/c	10							280	55									3-4% py throughout, up to 8% on fractures up to 5% py, fn grained diss up to coarse possibly parallel vein to vein above, up to	0.38					
09WLBS144	25-Sep-09	445509	5506882	W.L	o/c	1							77	80									trace sulphides, rusty	0.00					
09WLBS145	25-Sep-09	445471	5506875	W.L		10						X	283	70	92	?							azurite/burnite/ qtz vein 2 inches, gets	0.02					
09WSBS088	28-Sep-09	444974	5506780	W.Spade	o/c	present											present								0.01	2.52	0.01	0.00	0.01
09WSBS089	28-Sep-09	444938	5506756	W.Spade	o/c	present											present								0.01	1.92	0.01	0.00	0.01
09WSBS090	28-Sep-09	444879	5506767	W.Spade	o/c	present											present								0.00	0.00	0.00	0.00	0.00
09WSBS091	28-Sep-09	444859	5506732	W.Spade	Outcrop												0								0.00	0.00	0.00	0.00	0.00
09WSBS092	29-Sep-09	444821	5506767	W.Spade	Outcrop																				0.00	1.68	0.01	0.00	0.01
09WSBS093	29-Sep-09	444861	5506799	W.Spade	Outcrop	0																			0.01	1.74	0.01	0.00	0.01
09WSBS094	29-Sep-09	444955	5506745	W.Spade	Boulder	0											0							large angular float beside outcrop	0.00	1.82	0.02	0.00	0.01
09WSBS095	29-Sep-09	445030	5506721	W.Spade	Outcrop	0											0							basalt/qtz	0.01	<1	0.01	0.00	0.00
09WSBS096	29-Sep-09	445383	5506913	W.Spade	Outcrop	0											0								0.00	0.00	0.06	0.00	0.00
09WSBS105	06-Oct-09	447442	5506415	W.Spade																					0.00	1.70	0.03	0.00	0.01
09WSBS106	06-Oct-09	447442	5506502	W.Spade	Outcrop	x												x						Feldspar porphyry	0.00	1.12	0.00	0.00	0.01
09WSBS107	06-Oct-09	447374	5506514	W.Spade		x																			0.00	1.31	0.01	0.00	0.00
09WSBS108	06-Oct-09	447332	5506540	W.Spade																					0.00	1.35	0.02	0.00	0.01
09WSBS109	06-Oct-09	447315	5506536	W.Spade		py																			0.05	3.52	0.00	0.00	0.01
09WSBS110	06-Oct-09	446450	5506534	W.Spade	Outcrop	x											x								0.17	6.07	0.00	0.01	0.00
09WSBS111	06-Oct-09	446452	5506528	W.Spade	Outcrop	x											x							qtz	0.01	0.00	0.01	0.00	0.00
09WSBS112	06-Oct-09	446286	5506788	W.Spade	Outcrop	x			x								x								0.02	3.28	0.10	0.03	0.00
09WSBS113	06-Oct-09	446292	5506792	W.Spade																					0.04	5.66	0.19	0.04	0.00
09WSBS127	13-Oct-09	446302	5506826	W.Spade																				flagging at field reads 124	0.18	1.14	0.01	0.00	0.01
09WSBS128	13-Oct-09	446209	5506838	W.Spade																				flagging at field reads 125	0.16	0.00	0.01	0.00	0.01
09WSBS129	13-Oct-09	446184	5506818	W.Spade																				flagging at field reads 126	0.01	0.00	0.01	0.00	0.01
09WSBS130	14-Oct-09	446201	5506788	W.Spade	Outcrop	x																			0.00	0.00	0.01	0.00	0.01
09WSBS131	14-Oct-09	446143	5506847	W.Spade	Outcrop	x																		basalt	0.00	0.00	0.01	0.00	0.00
09WSBS132	14-Oct-09	446072	5506829	W.Spade	Outcrop	x																		Basalt w/qtz stringer	0.00	25.56	0.01	0.45	0.04
09WSBS133	14-Oct-09	446063	5506785	W.Spade																					0.00	21.77	0.01	0.14	0.02
09WSBS134	15-Oct-09	445982	5506812	W.Spade																					0.00	1.03	0.01	0.00	0.02
09WSBS135	15-Oct-09	445959	5506732	W.Spade	Outcrop	x																			0.00	1.66	0.00	0.00	0.01
09WSBS136	15-Oct-09	445947	5506769	W.Spade	Outcrop	x											x							Shear zone 2 m wide. Sample- sulphides in qtz stringers. Out crop- 30m long , shearing	0.00	0.00	0.01	0.00	0.00
09WSBS137	15-Oct-09	445967	5506792	W.Spade																				foliates 70to 100 deg, dip 20 deg W.	0.00	0.00	0.00	0.00	0.01
09WSBS138	15-Oct-09	446049	5506685	W.Spade	Outcrop	x																		shear zone 30m X 5M	0.00	1.12	0.00	0.00	0.00
09WSBS139	16-Oct-09	446081	5506761	W.Spade	Outcrop	x																		flagging reads 09WSBS138 in the field	0.00	1.24	0.01	0.00	0.01
09WSBS140	16-Oct-09	446101																											

Sample Number	Date	Easting	Northing	Collected By	Material Sampled	Py	Po	Asp	Cpy	Gal	Sp	Other	Strike1	Dip1	Strike2	Dip2	Qtz	Fld	Chl	Cbn	Sulp	Ox	Comments	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
09WSBS145	16-Oct-09	445755	5506555	W.Spade	Outcrop	x			x								x						sample taken from same 2" vein as previous sample	0.08	1.03	0.14	0.01	0.01
09WSBS146	16-Oct-09	445792	5506641	W.Spade		x											x							0.00	1.49	0.01	0.00	0.00
09WSBS147	16-Oct-09	445780	5506670	W.Spade																				0.00	0.00	0.01	0.00	0.00
09WSBS148	16-Oct-09	445841	5506681	W.Spade	Outcrop	x			x								x						qtz vein approx 1m wide striking at 280 deg.	0.30	3.41	0.01	0.00	0.00
09WSBS149	17-Oct-09	445830	5506676	W.Spade	Outcrop				x								x						Qtz mineralized w/py and cpy	0.15	7.57	0.81	0.01	0.00
09WSBS150	17-Oct-09	445830	5506676	W.Spade	Outcrop				x								x						qtz vein	0.04	1.93	0.05	0.00	0.00
09WSBS151	17-Oct-09	445830	5506676	W.Spade	Outcrop				x								x						qtz vein	0.16	1.84	0.12	0.00	0.00
09WSBS152	17-Oct-09	445830	5506676	W.Spade																			red soil in qtz vein	0.27	0.00	0.01	0.00	0.01

Appendix D
2009 Costs Summary

Item	Units	Cost	Total
P. MacDonald	0.7	\$525.00	\$367.50
K. Rubingh	19	\$400.00	\$7,600.00
A. Kidston	2	\$420.00	\$840.00
C. Sawers	1	\$200.00	\$200.00
L. Holt	7	\$367.50	\$2,572.50
B. Spade	16	\$325.00	\$5,200.00
B. Shawayahamish	16	\$225.00	\$3,600.00
J. Metansinine	10	\$250.00	\$2,500.00
C. Thompson	1	\$225.00	\$225.00
A. Nayaoockceesic	3	\$225.00	\$675.00
T. Parise	12	\$225.00	\$2,700.00
M. Vezina	9	\$225.00	\$2,025.00
W. Letang	15	\$300.00	\$4,500.00
S. Love	2	\$250.00	\$500.00
Accurassay		\$7,846.02	\$7,846.02
		TOTAL	\$41,351

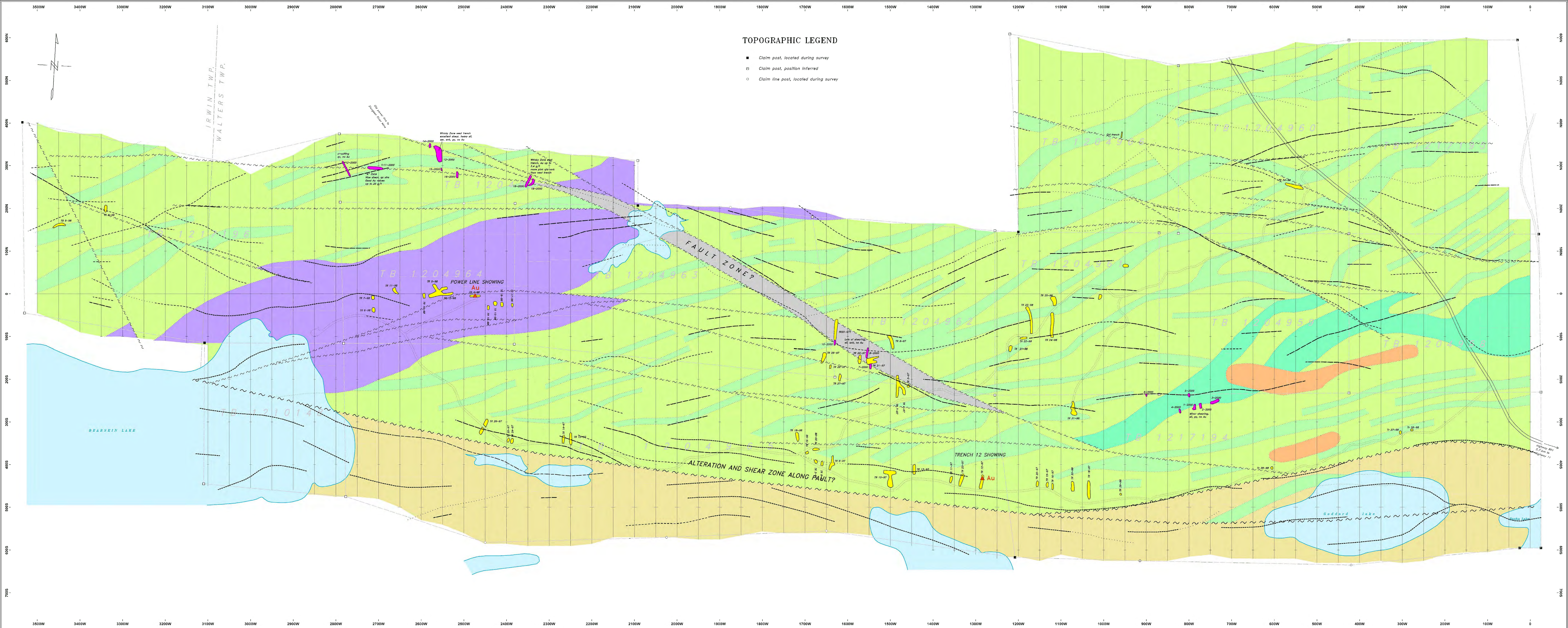
Appendix E

Daily Logs

[illegible]

Appendix F

St. Anthony Resources Inc. Geology Map



TOPOGRAPHIC LEGEND

- Claim post, located during survey
- Claim post, position inferred
- Claim line post, located during survey

LEGEND FOR INFERRED GEOLOGY

- Classic Metasediments
- Teldapor Porphyry (after Ackart, 1987)
- Magnetic Magnetic Unit (diorite or gabbro?)
- Strongly Magnetic Mafic Unit
- Weakly to Moderately Magnetic Mafic Unit
- Non-Magnetic Mafic Unit
- Geological Contact
- Major Fault (location inferred)
- Minor Fault (interpreted)
- Trench
- Reported Mineral Occurrence
- 2000 Trenches
- CONDUCTOR AXES:
 - Good Conductor (good profile, Q/IP $\leq$ 0)
 - Moderate Conductor (good profile, Q/IP 0 to +0.5)
 - Poor Conductor (poor profile shape and/or IP/Q $\geq$ +1)
 - Weak Conductor (low amplitudes, poorly defined profile)
 - Wide Conductor, probably overburden-related

Scale 1:2500
0 50 100
(metres)