

Report on work completed on the Paint Lake property May to October, 2009

**Dispositions # TB518441, TB518442, TB518443, TB518444, TB602229, TB602230, TB456211, TB456212 and
TB518445**

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Toronto, Ontario

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Location, Access and Topography

The Paint Lake property is located approximately 40 km west of Jellicoe and 9 km north of highway 11 on the unpaved 801 highway (Figure 1; 2). Nearly all of the property can be easily accessed via four-wheel-drive vehicle along a series of newly installed (2008) gravel logging roads which emanate west from highway 801. The main logging roads and primary showings on the property are illustrated at the start of Appendix O at the end of this report.

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. Logging during 2008 has left a sizable portion of the property devoid of large trees. Overburden is generally quite thin (1-5m) and composed of glaciofluvial gravels/sands and till.

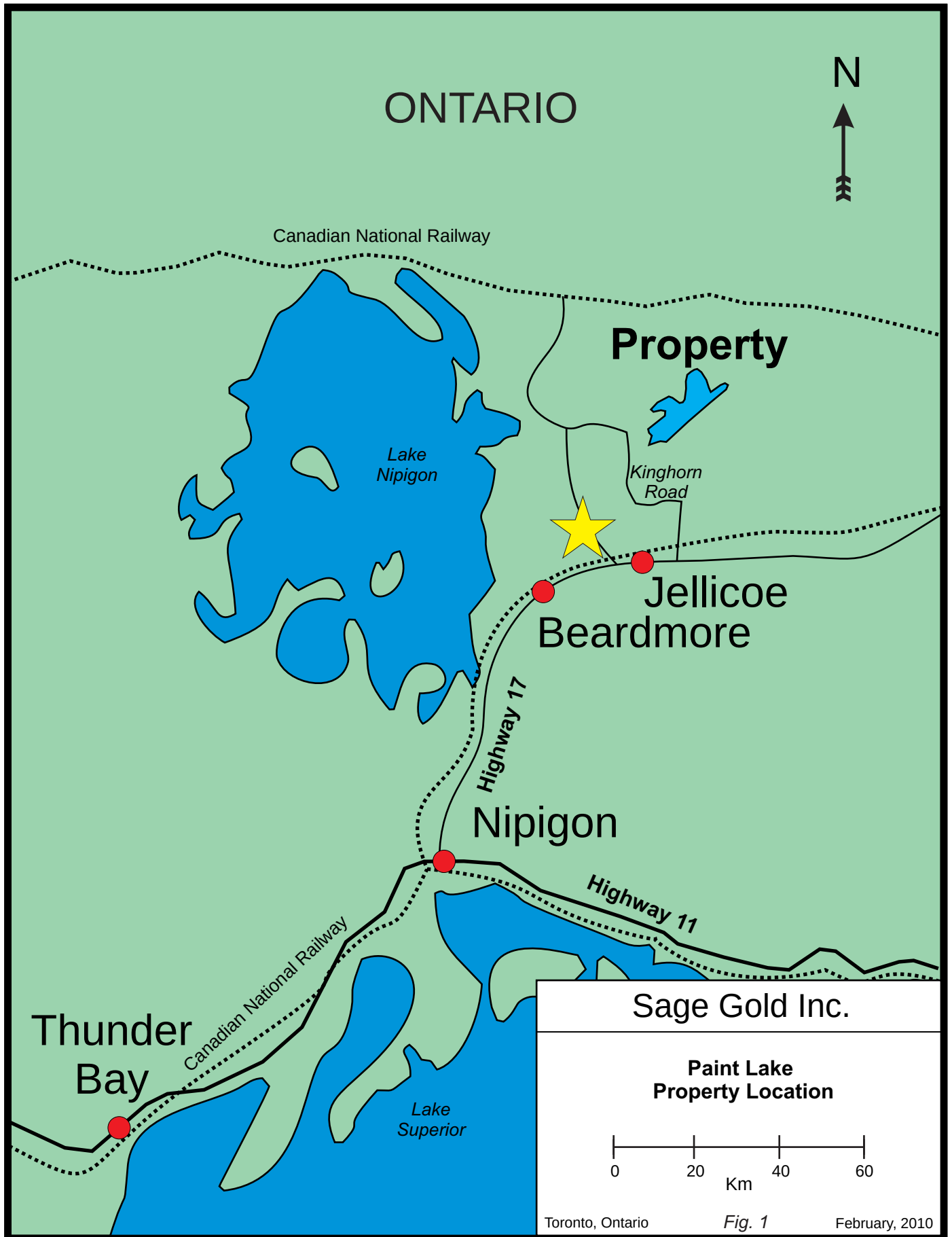
The property consists of 9 equally sized dispositions as described in Table 1.

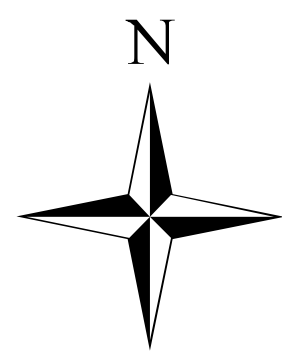
History

A number of companies have completed exploration programs on and adjacent to the Paint Lake property as described in Table 2. Metalore Resources Ltd. completed nearly 9000 feet (approximately 2700 metres) of drilling on the property in 1986, much of which was situated along strike with the same structure that is currently being investigated by Sage (Vein 1). Historic work has shown that this mineralized zone continues along strike for approximately 500 m and grades up to 0.54 oz/T (18.51 g Au/T) over 5 feet (1.5 m) (Ontario Assessment Report #42E12NE0134, 1974).

Township	Disposition Number	Area (Ha)	Start Date	Lease Expiry Date
Irwin	TB518441	139.843	1991-Jun-01	2012-May-31
Irwin	TB518442	139.843	1991-Jun-01	2012-May-31
Irwin	TB518443	139.843	1991-Jun-01	2012-May-31
Irwin	TB518444	139.843	1991-Jun-01	2012-May-31
Irwin	TB602229	139.843	1991-Jun-01	2012-May-31
Irwin	TB602230	139.843	1991-Jun-01	2012-May-31
Irwin	TB456211	139.843	1991-Jun-01	2012-May-31
Irwin	TB456212	139.843	1991-Jun-01	2012-May-31
Irwin	TB518445	139.843	1991-Jun-01	2012-May-31
Table 1: Paint Lake property status				

Date	Company	Work completed	Ontario Assessment Report Number	Notes
1944	Lake Bearskin Mining Syndicate	Geology, trenching, diamond drilling	42E12NE0151	10 drillholes apx. 700m south of Paint Lake Property. North of Bearskin Lake. No assay results available.
1948	Airways Exploration Ltd.	Diamond drilling	42E12NE0150	Diamond drilling on north part of Paint Lake Property (1 - 136 feet, 2 - 75 feet, 3 - 141 feet, 4 - 96 feet, 5 - 100 feet).
1974	Morehouse-Johnson	Geophysics	42E12NE0136	Ground magnetometer survey.
1974	D.C. Clark	Diamond drilling	42E12NW0096	Three diamond drillholes. Apx. 200 m north of 2008 stripping. (1-B - 60 feet, 2-B - 40 feet, 3-B - 26 feet). No assay results available.
1975	Morehouse-Johnson	Geophysics	42E12NE0134	Electromagnetic and magnetometer survey
1975	D.C. Clark	Diamond drilling	42E12NW0093	Three diamond drillholes (75-1 - 251 feet, 75-2 - 256 feet, 75-3 - 250 feet) 700m west of 2008 stripping
1980	Dome Exploration Ltd.	Geophysics	42E12NE0128	Magnetic and electromagnetic survey
1982	D. Thorsteinson	Diamond drilling	42E12NE0131	Three diamond drillholes (PC-1-82 - 153 feet, PC-2-82 - 172 feet, PC-3-82 - 115 feet). No assay results available.
1983	D. Thorsteinson	Diamond drilling	42E12NE0122	One diamond drillhole (PC-1 - 303 feet). No significant Au values.
1986	Metalore Resources Ltd.	Diamond drilling & Geophysics	42E12NE8341	8883 feet of diamond drilling
1999	Ontex Resources Ltd.	Airborne Geophysics	42E11NW2003	1807 line km of airborne geophysics over and adjacent to Paint Lake Property
2001	Ontex Resources Ltd.	Trenching	42E12NW2020	Trenching completed directly south of Paint Lake Property.
Table 2: Historic work on and adjacent to the Paint Lake property				





Legend

Contours

Rivers

Roads

Primary

Secondary

Tertiary

Surface

Land

Lakes

Swamp

Paint Lake Property

Sage Gold Inc.

Paint Lake Property
Disposition Distribution

02550100

02550125

02550150

02550175

02550200

NAD 83, Zone 16

1:25,000

February, 2010

Geology & Mineralization

The Paint Lake property is situated at the northern boundary of the Northern Volcanic Unit, a subdivision of the Beardmore-Geraldton Belt (BGB). The Paint Lake shear zone marks the boundary between the BGB (to the south) and the Onaman-Tashota Belt (OTB) to the north.

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

Lithologies

Mafic Volcanics (Unit 1)

Mafic volcanic rocks underlie approximately 50% of the Paint Lake property (Figure 4). They vary in a number of aspects and have been split into six primary groups: 1) Pillowed Basalt (1a): light-medium green basalt with (generally) well formed pillows with 1-5 centimetre dark selvages. Individual pillows are generally less than a metre, but can be several metres. The larger pillows are generally a result of very strong flattening/stretching that accompanied regional deformation; 2) Massive Basalt (1b): Massive homogenous fine-medium grained medium to dark green basalt is commonly found at the base of and grading into pillowed basalt. That is, they typically form the bases of decimeter thick flow sequences. This is best illustrated in drillcore. Both 1a and 1b may locally be amygdular and/or feldspar porphyritic; 3) Chlorite Schist: While not a truly separate lithology, chlorite schist was divided out for mapping purposes. Chlorite schist is the deformed equivalent of 1a/1b. It appears that the more heterogeneous pillowed basalts took up much of the strain during deformation as evidenced by preserved extremely elongated (sheared) pillows; however, the degree of shearing can be so great that the original lithology is impossible to determine. Chlorite schists are also commonly observed at lithological/volcanological contacts. The schists are a light to medium green colour, becoming more yellowish with increased sericite content. Quartz veins, carbonate, silica and sulphides (pyrite) constitute a common overprint; Massive Magnetic Basalt (1d): Nearly identical to 1b with the exception that the unit is magnetic. 1b may be a finer grained (or more deformed) correlative of 2B; Mafic Dykes (1e): Rare examples of fine grained green to black mafic dykes are observed on the property; Mafic Volcaniclastics (1f): Volumetrically minor amounts of breccia (flow-top, flow-base and pillow) can be observed primarily at the tops and bottoms of flow sequences. The heterolithic autoclastic breccias are generally less than a metre thick and cannot be easily correlated over great distances.

Mafic Intrusives (Unit 2)

Mafic intrusives underlie approximately 20% of the Paint Lake property. While they are here referred to as intrusive, the term is used loosely as they may be either medium-coarse grained flows or high-level sills that have intruded into the volcanic pile approximately parallel to stratigraphy. The latter interpretation is preferred. The unit has been designated as a diorite in order to stay consistent with earlier mapping on the property; however, the term microgabbro may be more appropriate. The unit has been subdivided into four subunits: 1) Diorite (2a): medium to medium-coarse grained homogenous massive positively weathering diorite. The unit is generally deep green with 2-5mm crystals of altered feldspar and amphibole; 2) Magnetic Diorite (2b): Similar to 2a, but with moderate to strong magnetism; 3) Feldspar Porphyritic Diorite (2c): A variety of 2a with up to 1cm phenocrysts of white feldspar; 4) Polygonally Jointed Diorite (2d): A variety of 2a but exhibiting polygonal jointing. Uncommon on the property.

Intermediate Volcanics (Unit 4)

A single outcrop of medium to dark grey very fine grained diorite tuff (4a) has been mapped on the property. The unit is no more than 2 metres wide and because of this, cannot easily be traced along strike. Part of the unit appears to be bedded (tuff) while the bulk of the unit is massive and may in fact be a dacitic flow.

Conglomerate (Unit 3)

The polymictic conglomerate (3a) underlies approximately 30% of the property, located exclusively north of Unit 1/2. Clast compositions range from granitoids to crystal rich felsic volcanics to aphanitic mafic volcanics in an intermediate epiclastic (mafic volcanic derived) matrix of silt-sand. Somewhat rare examples of red jasper/chert and quartz vein material have also been observed. The conglomerate straddles the boundary between clast supported and matrix supported. The clasts range in size from 1-50 cm, the average being around 15-20 cm. Variable degrees of deformation and have resulted in flattening & stretching of the clasts, particularly those of mafic composition. Transects within the conglomerate along both the vertical and lateral indicate little variation. Volumetrically minor amounts of coarse sandstone (3b) do exist, but generally occur as thin beds or terminating lenses that have small strike extents. Poorly exposed examples of strongly sheared and chlorite-sericite altered 3a/3b have been mapped at a few locations (particularly near the contact with mafic volcanic e.g. Vein 11) and have been designated as 3c (Chlorite-Sericite Schist), 3e (Barium Mica Schist) and 3f (Sheared argillite).

Mineralization

The primary mineralization target at Paint Lake is shear-hosted auriferous quartz-ankerite-pyrite veins and associated carbonate-silica-pyrite-sericite altered and stockworked mafic volcanics. The Paint Lake property consists of two primary mineralization types: a) gold-bearing quartz-ankerite-pyrite veins which vary in width from sub-cm to 2 m and strike lengths of several tens to hundreds of metres. Subordinate amounts of chalcopyrite and galena may also be present. On a property/stripping-scale the zones are controlled by approximately 070 trending shear zones; however, on a finer scale, individual veins are commonly controlled by subsidiary structures within the shear zone. One such example are northwest trending veins that appear to follow D₃ kink banding. b) Silica-chlorite-sericite-sulphide altered and stockworked mafic volcanic rocks which can be several metres in width. Medium grained pyrite forms up to 20% of the rock and appear to correlate well with gold values. Examples of this style of mineralization can also be found overprinting heavily sheared and altered conglomerate and other clastic sedimentary rocks at Vein 11 (Figure 4). Note that the two types of mineralization described above can be transitional between each other, meaning that along strike, veins can taper off into linear structurally controlled zones of highly intense silica alteration that can be traced for tens to hundreds of metres.

Structures

The primary structural feature on the Paint Lake property is the Paint Lake shear zone - an ENE-trending 500 m wide corridor of high strain located toward the boundary of the Beardmore Greenstone Belt. The shear zone extends for over 40 km from the shore of Lake Nipigon to the Jellicoe Fault in the

east. It occurs at the contact between a package of conglomerates belonging to the northern sedimentary belt and volcanic rocks of the northern volcanic belt and Onaman-Tashota belt (Lafrance *et al.*, 2004). The primary fabrics within the shear zone are interpreted to be D3 in age, likely reactivating an older D1-D2 structure that formed along the boundary of the two belts.

On the Paint Lake property the shear zone is expressed as a number of complexly anastomosing east-northeast trending shears. The shears appear to preferentially occur within the less competent pillowed mafic volcanic and at lithological contacts rather than within the more competent diorite/microgabbro units. The shear zones vary in width from a few metres to several tens of metres and can generally be followed along strike to the boundaries of the property. Increased alteration within and bordering shear zones is common, variably expressed as chloritization, sericitization, carbonatization, silicification and sulphidization, which are typically associated with quartz veining/flooding/stockworking and gold mineralization.

While the main fabric and many of the gold bearing quartz veins are oriented parallel to the shear zones strike, there are a number of subsidiary (D3') structures that also control the emplacement of quartz veining. Of these, discrete northwest trending dextral shears appear to be the most important from a mineralization standpoint. This is probably best observed on Vein 4 and Vein 7.

2009 Exploration Program

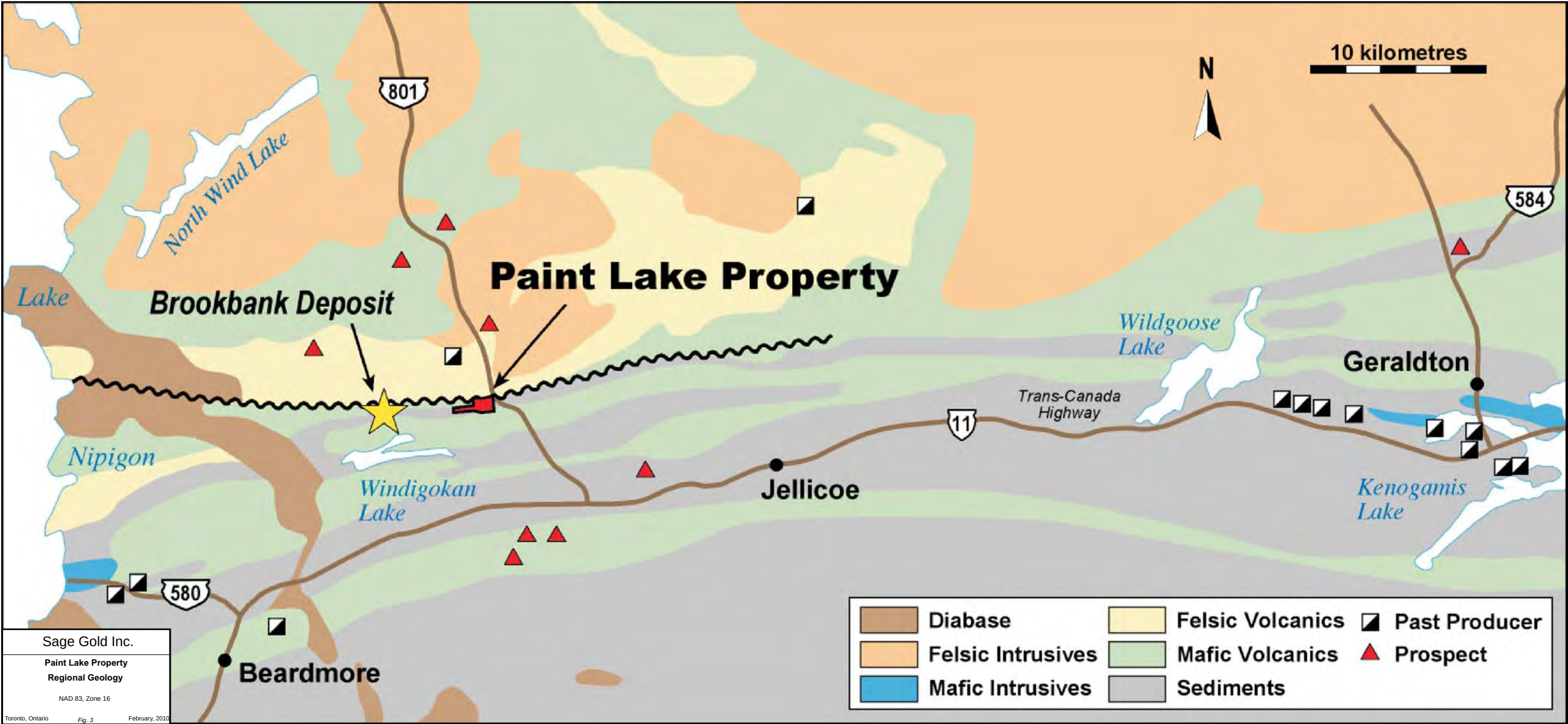
Stripping and Stripping Mapping

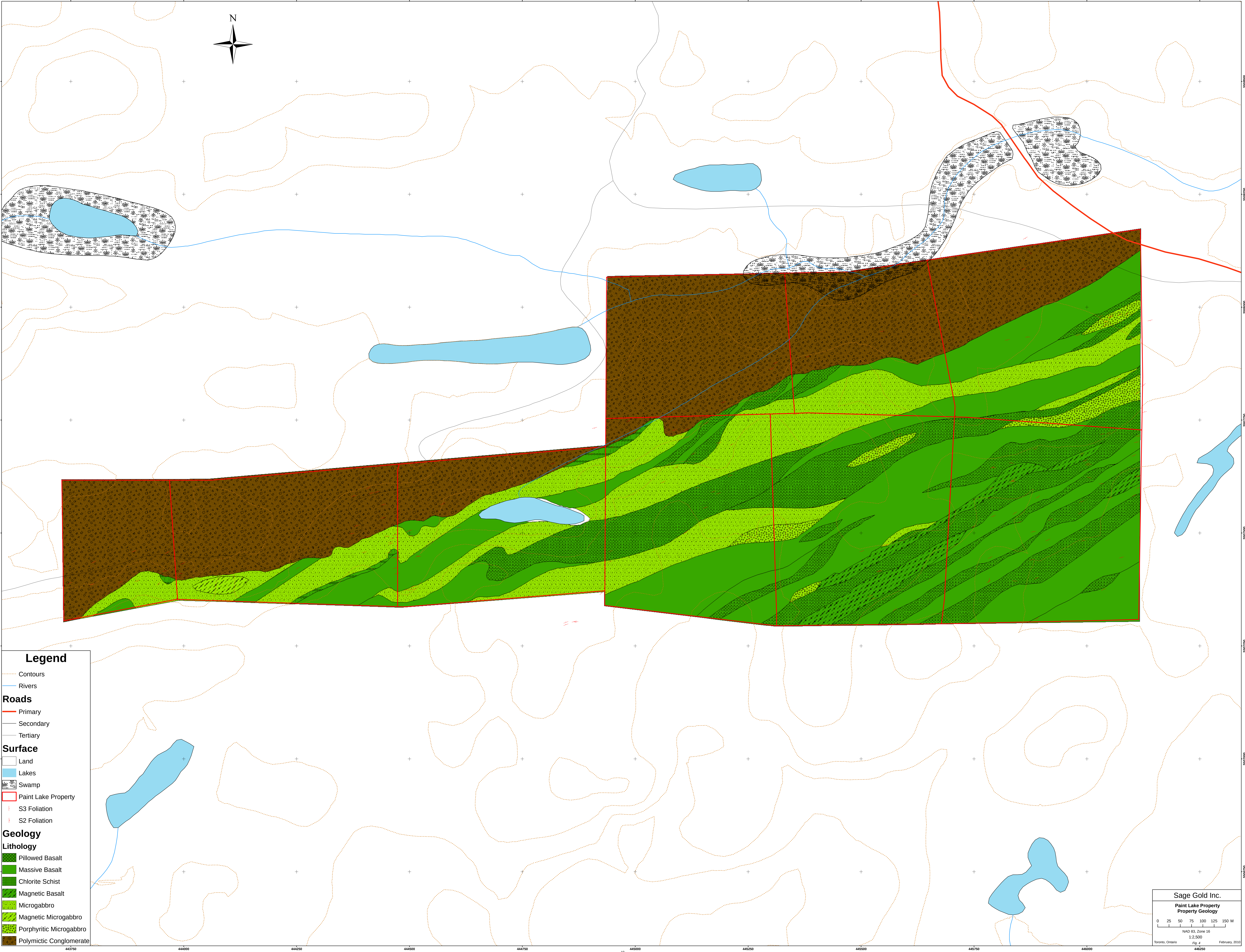
A number of locations were chosen for overburden stripping in 2009 based largely on results of a prospecting program conducted in 2008. All stripped locations and channel results are illustrated in Appendix O. Only those strippings that yielded appreciable gold values were mapped in (geological) details – the rest were mapped only to keep track of channel sample locations. Highlighted grab and channel samples are shown below in Tables 3 and 4 respectively as well as Appendices A and B. The geology and mineralization style at the stripped areas was incorporated into the above 'Geology and Mineralization' section.

Machine and manual work was supplied by Thorcox Excavating Ltd. of Beardmore. The stripping was completed with a 215 and 320 Cat Excavator operated by various individuals from Beardmore. Manual labour including hand trenching, washing and sawing was performed by M. Goodman, P. Pichette, S. Pichette, R. Kasprick, J. Pleson and A. McCrady of Beardmore. Sampling (grab and channel) was completed by L. Holt and M. Nelson of Beardmore. Mapping was completed by R. L'Heureux (Edmonton), R. Therriault (Thunder Bay), D. Magi (Thunder Bay), J. Klarner (Thunder Bay) and T. Cox (Beardmore). Additional details regarding the program are presented in Appendix N.

Soil Sampling

In 2009 a short orientation soil survey was conducted near known gold mineralization perpendicular to the mineralization's strike direction. Four soil samples were taken from each site, two of which were analyzed by fire assay (FA) at ALS Chemex in Thunder Bay and two of which were





Legend

Contours

Rivers

Roads

Primary

Secondary

Tertiary

Surface

Land

Lakes

Swamp

Paint Lake Property

S3 Foliation

S2 Foliation

Geology

Lithology

Pillowed Basalt

Massive Basalt

Chlorite Schist

Magnetic Basalt

Microgabbro

Magnetic Microgabbro

Porphyritic Microgabbro

Polymictic Conglomerate

Sage Gold Inc.

Paint Lake Property

Property Geology

02575100125150

M

NAD 83, Zone 16

1:2,500

Toronto, Ontario

Fig. 4

February, 2010

Sample Number	Easting	Northing	Sample Type	Chip Width	Au (g/t)
09LHP042	444139	5507350	Grab	NA	34.66
09LHP037	444133	5507350	Grab	NA	26.06
09LHP040	444134	5507348	Grab	NA	20.37
09LHP018	444150	5507338	Grab	NA	19.54
09LHP066	444157	5507330	Grab	NA	17.99
09LHP017	444150	5507338	Grab	NA	15.16
09LHP108	445705	5507468	Grab	NA	14.88
09LHP928	444269	5507378	Grab	NA	13.59
09LHP082	444135	5507351	Chip	0.2	12.54
H097388	445177	5507594	Grab	NA	12.39
09LHP079	444135	5507347	Grab	NA	10.85
09LHP067	444154	5507344	Grab	NA	10.82
09LHP119	445181	5507585	Grab	NA	10.43
09LHP740	444102	5507382	Grab	NA	9.34
H097389	445172	5507589	Grab	NA	9.04
H097391	445511	5507347	Grab	NA	7.99
09LHP023	444158	5507323	Grab	NA	7.78
09LHP030	444131	5507352	Grab	NA	7.63
09LHP041	444137	5507349	Grab	NA	7.22
09LHP027	445124	5507463	Grab	NA	7.21
H097387	445177	5507593	Grab	NA	6.35
Table 3: Grab Sample Highlights, Paint Lake Property.					

analyzed by the Mobile Metal Ion (MMI) method provided by SGS Mineral Services in Toronto. A total of 56 samples were analyzed by FA and 56 by MMI (Appendix C and L). The program was completed by M. Nizinkevich of Edmonton.

The results of the survey illustrated that the two methods (FA and MMI) are comparable in their effectiveness to detect anomalous gold mineralization in the underlying bedrock (Figure 6; 7); however, MMI appeared to produce results that were somewhat less scattered than the FA results. Both methods were able to detect the along-strike extent of the Vein 1 – Vein 10 system.

Despite these results, it was feared that the very recent logging activity could have sufficiently disturbed the upper soil layers so as to produce spurious results in any soil survey conducted on the property. Furthermore, the recent logging resulted in a large increase in outcrop exposure on the property, meaning a soil survey was less important for the discovery of new mineralized zones. Consequently, the soil sampling survey was never carried out in 2009.

Sample Number	Easting	Northing	Channel Number	Channel Width	Au (g/t)	Ag (g/t)	Pb (%)
H097402	445495	5507319	1	0.30	2.04		
H097405	445495	5507319	1	0.30	1.74		
H097409	445494	5507320	2	0.30	6.37		
H097408	445494	5507320	2	0.30	4.76		
H097410	445494	5507320	2	0.30	3.85		
H097407	445494	5507320	2	0.30	2.79		
H097412	445496	5507321	3	0.30	17.53		
H097414	445496	5507321	3	0.33	4.97		
H097415	445496	5507321	3	0.33	4.52		
H097413	445496	5507321	3	0.30	3.90		
H097417	445509	5507329	4	0.38	1.97		
H097418	445509	5507329	4	0.30	4.37		
H097422	445509	5507329	4	0.33	1.92		
H097423	445506	5507336	4	0.35	1.78		
H097427	445511	5507349	6	0.40	3.05		
09MNP010	445495	5507304	12	0.33	2.77		
09MNP008	445495	5507304	12	0.33	1.99		
09MNP024	445495	5507353	17	0.30	8.80		
09MNP025	445495	5507353	17	0.34	3.33		
09MNP029	445502	5507355	19	0.30	2.33		
09MNP048	445173	5507590	34	0.40	22.16		
09MNP049	445174	5507591	35	0.40	22.77		
09MNP050	445177	5507590	36	0.45	14.45		
09MNP051	445178	5507592	37	0.55	16.69		
09MNP053	444129	5507349	38	0.68	2.50		
09LHP654	445704	5507469	102	0.50	3.45		
09LHP657	445703	5507469	103	0.45	32.25	347.09	2.40
09LHP656	445703	5507469	103	0.45	9.37	117.87	1.83
09LHP655	445703	5507469	103	0.50	2.57		
09LHP658	445704	5507466	104	0.60	24.72	285.61	1.57
09LHP908	444104	5507378	166	0.80	5.76		
09LHP964	444269	5507376	173	0.55	3.05		
09LHP963	444269	5507376	173	0.50	1.05		
09LHP970	444285	5507377	175	0.70	2.42		
09LHP981	444286	5507375	179	0.70	9.22		
09LHP979	444286	5507375	179	0.30	2.33		
09LHP991	444610	5507360	182	0.60	2.23		
Table 4: Channel Sample Highlights, Paint Lake Property.							

B.Sc. Thesis

A B.Sc. thesis was initiated early in the 2009 program on Paint Lake. The thesis is a joint venture between Sage Gold and Lakehead University. The thesis is currently being completed by Daana Magi (Thunder Bay) under the supervision of Dr. Marie Louise Hill and will be publically available at the Lakehead University library later in 2010.

The field portion of the thesis consisted of property (1:2,500) and stripping (1:100) scale mapping focusing on the distribution and characteristics of the various lithologies on the property as well as gaining a better understanding of the structural features on the property and their role/influence on the localization of mineralization. The result of the field portion of the project is a 1:2,500 scale geological map shown in Figure 4. A number of samples were also chosen for thin section and whole rock analyses, the results of which will be comprehensively discussed in the aforementioned thesis.

Diamond Drilling

The 2009 drilling program on the Paint Lake property resulted in 13 holes being drilled totaling 3217 metres. Assay results from the program can be found in Appendices D & G. Drill logs and drill sections are located in Appendices E and F respectively. Details regarding collar locations, hole azimuth and dip etc are shown below in Table 5. Highlight assay results are shown in Table 6. Additional details regarding the drilling operation are located in Appendix M. Drillhole locations are shown in Figure 8. The drilling was conducted by Cobra Drilling Ltd. of Thunder Bay, ON and consisted of NQ-diameter core (4.7 centimetre).

Hole 09PL001 was set up on the road leading to Vein 4, approximately 19 m northeast of the northwest striking segment of Vein 4 with the intension of reproducing high-grade channel results at depth. The vein of interest was intersected between 14.97-15.64 metres and contained 6% pyrite along with thin sulphidized selvages. The best assay of the vein yielded 1.34 g/t Au over 30 cm (15.3-15.6m). The hole continued to 47 m with the hope of intersecting parallel veins; however, none were encountered.

Hole 09PL002 was set up approximately 14 m southeast of the Vein 4 nose – the point at which the vein changes its orientation from east-northeast (055-065) to northwest (280-290). The intension was to intersect both limbs of the folded vein while at the same time drilling against an interpreted east plunge of the fold. The chosen azimuth would have also allowed for an intersection of the northwest trending portion of Vein 4 intersected in 09PL001. Both limbs were successfully intersected between 11.03-11.50 m and 11.88-13.13 m. The two intersections combined yielded 2.37 g/t Au over 2.15 m (11.05-13.20 m). The northwest trending segment of Vein 4 was not encountered and the hole was shut down at 71 m.

Hole 09PL003 was collared approximately 12 m south of the east-northeast trending segment of Vein 4 to try to repeat high-grade surface channels at depth. The vein of interest was intersected between 20.03-20.56 m yielding 1.23 g/t Au over 0.52 m. Elevated pyrite-silica contents were also

encountered in the footwall of the vein, yielding up to 0.58 g/t Au over 0.53 m. The hole was shut down at 38 m with no other significant intersections.

Hole 09PL004 was set up between Vein 1 and Vein 10. Vein 10 is believed to be the strike extent of Vein 1, and so, the hole intended to intersect mineralization within this structural corridor. A low-grade quartz-pyrite vein and alteration zone were encountered between 69.77-75.50 m, yielding up to 0.49 g/t over 0.30 m. The target vein was encountered between 124.4-126.05 m yielding 9.59 g/t Au over 1.65 m. 17.05 g/t Au over 0.80 m (124.40-125.20 m). The hole continued to the conglomerate contact (236.09 m) and beyond it, shutting down at 290 m. No additional auriferous structures were encountered.

Hole 09PL005 was set up on the west end of the stripped area of Vein 1 approximately 22 m south of the vein. The purpose of the hole was to trace high grade surface channels to depth. The hole intersected the zone of interest between 7.75-10.15m, however, assay results were low, the best being 0.44 g/t Au over 0.45 m. The hole continued in order to intersect any parallel structures closer to the conglomerate contact, and between 175.72-176.01 m a strongly silica-pyrite altered and quartz stockworked zone was encountered which yielded 7.12 g/t Au over 0.29 m. Further down the hole another similar zone was encountered (194.6-201.4) yielding 7.91 g/t Au over 1 m (199-200 m). The hole continued to the conglomerate contact (280.8 m) and shut down at 287 m. No additional mineralization was encountered.

Hole 09PL006 was collared approximately 240 m east-northeast of 09PL008, south of Vein 2. The hole was designed to intersect the northeast strike extent of Vein 1-Vein 10 and to test the mafic volcanic – conglomerate contact for gold bearing zones. The hole did not encounter any significant mineralization, and was shut down well into the conglomerate at 377 m. One anomalous sample from sheared and altered conglomerate did yield 0.12 g/t Au over 1 m (318-319 m).

Hole 09PL007 was set up approximately 10 m north of the central part of the Vein 7 stripping. The purpose of the hole was to test high grade surface channels at depth. The vein and stockwork system was encountered between 15.90-17.99 m and yielded 2.60 g/t Au over 2.09 m. No additional significant mineralization was encountered in the hole, and it was shut down at 83 m.

Hole 09PL008 undercut high-grade grab samples from surface and was also designed to extend to the east mineralization noted in 09PL004. It intersected variably textured fine- to coarse-grained mafic volcanic rocks including pillowed, massive and feldspar-phyrlic varieties. These mafic rocks were also altered to varying degrees with silicification, sericitization and chloritization being the predominate styles. Minor units of argillaceous interflow sediments were also noted throughout. Mineralization was highlighted by a quartz vein hosting 30% pyrite which yielded 9.99 g/t Au over 1.31 metres (Table 6).

Hole 09PL009 was intended to extend mineralization noted in 09PL005 to the west and to test the contact between mafic volcanic rocks and a polymictic conglomerate. Mafic volcanic rocks with differing textures comprised most of the hole and hosted any mineralization noted. Textures included pillows, amygdules and massive sections with variable amounts of silicification, sericitization and

chloritization. Gold mineralization was highlighted from 253.15-254.23 metres with 6.25 g/t (Table 6). The polymictic conglomerate unit was present from 315-327 metres, the bottom of the hole.

Hole 09PL010 aimed to connect mineralization noted in holes 09PL004 and 005 at the same time as a deeper vertical test of the mineralized structure(s). Similar to previous holes, 09PL010 comprised a predominately mafic volcanic package with textural and alteration variability. Local quartz veins with up to 30% pyrite were noted and often carried the best gold grades including 6.02 g/t Au over 0.39 metres at 408.5 metres depth. The conglomerate unit comprised the bottom 20 metres of the hole.

Hole 09PL011 was designed to undercut the encouraging results from 09PL008 meanwhile testing the mineralized structure(s) at a greater vertical depth. The termination of the 2009 program did not allow for the complete logging and sampling of this hole, however, down to 354 metres it comprised pillowed and massive mafic volcanic rocks with variable silica, sericite and chlorite alteration. Within this logged and sampled portion, gold mineralization peaked at 143.95 metres depth where quartz veins with 30% pyrite returned 3.48 g/t Au over 1.05 metres.

09PL012 and 013: Also due to the aforementioned program termination these holes were not logged or sampled prior to the writing of this report. These holes will be logged and sampled as soon as practicable in 2010.

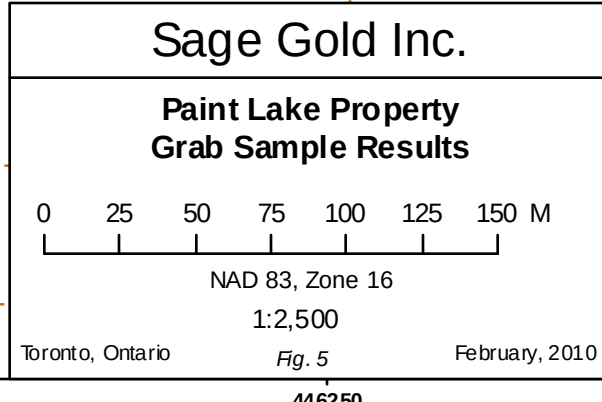
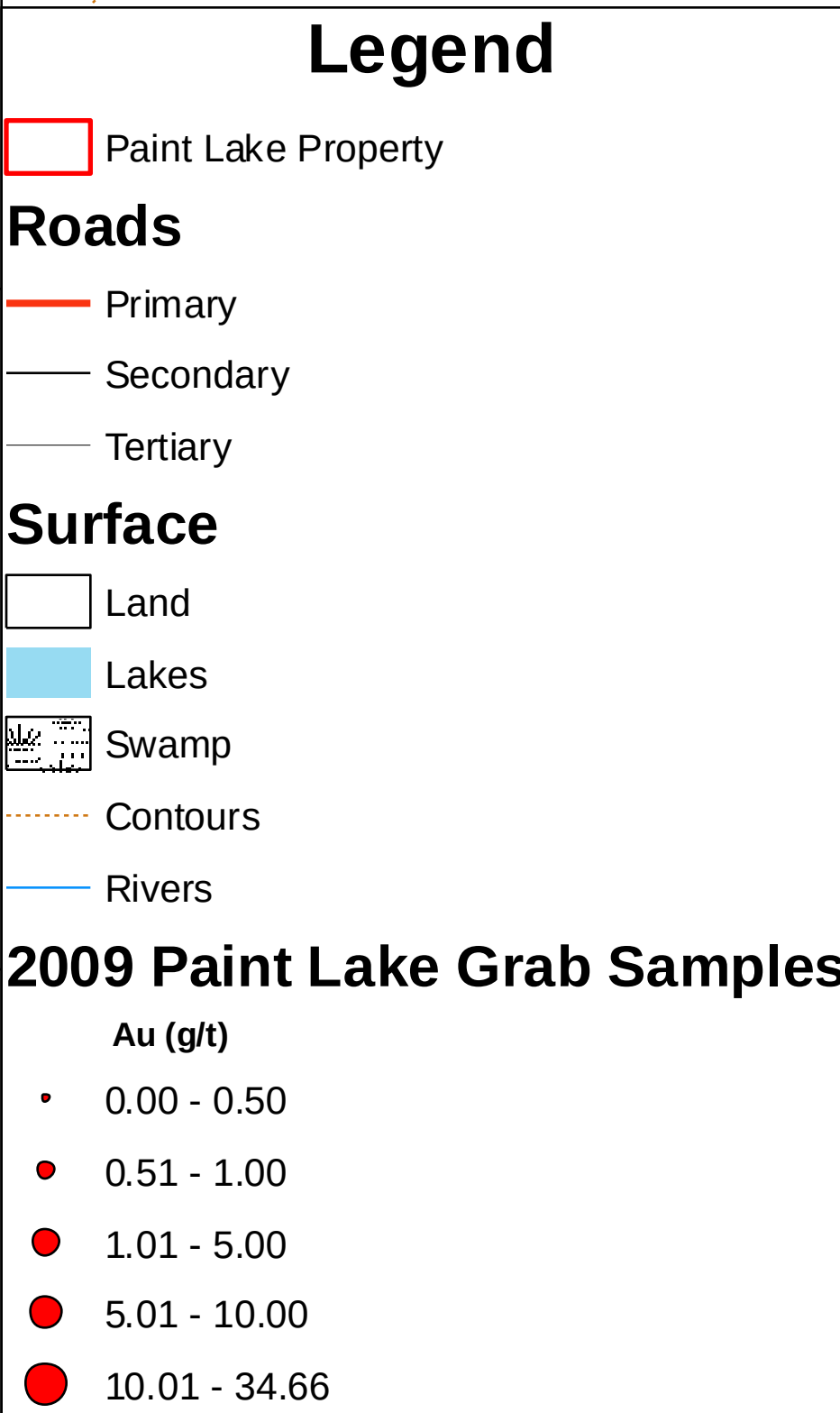
Drillhole Number	Easting	Northing	Azimuth (deg)	Dip (deg)	Depth (m)
09PL001	445506	5507368	220	-50	47
09PL002	445523	5507334	320	-50	71
09PL003	445505	5507304	325	-50	38
09PL004	445103	5507522	335	-50	290
09PL005	444891	5507446	335	-50	287
09PL006	445405	5507673	343	-50	377
09PL007	444129	5507362	160	-50	83
09PL008	445186	5507572	340	-50	191
09PL009	444677	5507351	340	-50	327
09PL010	445056	5507389	340	-50	452
09PL011	445214	5507537	340	-75	650
09PL012	444076	5507329	20	-70	371
09PL013	443730	5507311	170	-50	104
Table 5: Diamond drillhole information					

Hole	From (m)	To (m)	Au (g/t)	Drill indicated width (m)
09PL002	11.05	13.20	2.37	2.15
09PL004	124.40	126.05	9.59	1.65
including	124.40	125.20	17.05	0.80
09PL005	199.00	200.00	7.91	1.00
09PL007	15.90	17.99	2.60	2.09
09PL008	111.63	112.94	9.99	1.31
including	112.63	112.94	41.00	0.31
09PL009	253.15	254.23	6.25	1.08
09PL010	408.50	408.90	6.02	0.39
09PL010	358.95	359.30	3.52	0.35
09PL010	269.80	270.05	2.98	0.25
Table 6: Highlighted drillcore assay results				

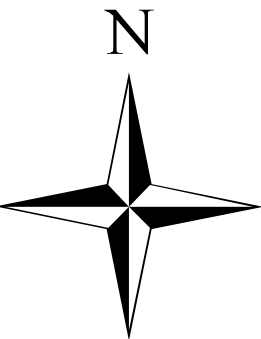
Interpretations and Recommendations

The Paint Lake property has produced gold results which warrant follow-up drilling. The geological setting, mineralization styles and high grade gold abundances are characteristic of Archean-aged lode gold systems. Abundant prospecting and stripping has already been completed on the property, and so future work should focus more toward identifying drill targets. A few considerations are outlined below.

- 1) Time should be spent looking at the drilling results/logs/sections in detail to determine if there are intersections that are worth following up on with additional drilling. This should be accompanied by correlating mineralization intervals between holes.
- 2) Any additional drilling (or stripping) should be conducted after an interpretation of the ground geophysical surveys has been completed (report currently under preparation).
- 3) The mafic volcanic – conglomerate contact has been adequately tested by drilling and no significant mineralization has been encountered. Future drilling should focus almost exclusively on the already-defined mineralization zones. Several of the 2009 drillholes were pushed to depth in order to cut the aforementioned contact. By eliminating this boundary as a host for possible mineralization, much shorter holes can be planned.
- 4) Existing ICP data from grab and channel samples should be incorporated into the geochemical database.

[illegible]

Sample ID	Method	Easting	Northing	Ag (ppb)	Au (ppb)
09MNX001C	MMI	445099	5507324	17	0.2
09MNX001D	MMI	445099	5507324	13	0.1
09MNX002C	MMI	445091	5507348	2	0.4
09MNX002D	MMI	445091	5507348	3	0.1
09MNX003C	MMI	445090	5507367	5	1.4
09MNX003D	MMI	445090	5507367	3	0.1
09MNX004C	MMI	445090	5507387	3	0.1
09MNX004D	MMI	445090	5507387	2	0.2
09MNX005C	MMI	445088	5507409	7	0.2
09MNX005D	MMI	445088	5507409	6	0.1
09MNX006C	MMI	445099	5507427	2	0
09MNX006D	MMI	445099	5507427	2	0
09MNX007C	MMI	445093	5507440	0	0.1
09MNX007D	MMI	445093	5507440	0	0.1
09MNX008C	MMI	445093	5507451	6	0.1
09MNX008D	MMI	445093	5507451	6	0
09MNX009C	MMI	445093	5507461	5	0.1
09MNX009D	MMI	445093	5507461	4	0.1
09MNX010C	MMI	445092	5507471	16	0
09MNX010D	MMI	445092	5507471	13	0
09MNX011C	MMI	445092	5507481	16	0
09MNX011D	MMI	445092	5507481	16	0
09MNX012C	MMI	445094	5507491	32	0.3
09MNX012D	MMI	445094	5507491	15	0.1
09MNX013C	MMI	445087	5507504	4	0
09MNX013D	MMI	445087	5507504	3	0
09MNX014C	MMI	445091	5507511	0	0.4
09MNX014D	MMI	445091	5507511	2	0.5
09MNX015C	MMI	445091	5507521	2	0.1
09MNX015D	MMI	445091	5507521	2	0.2
09MNX016C	MMI	445091	5507531	5	0
09MNX016D	MMI	445091	5507531	4	0
09MNX017C	MMI	445091	5507542	2	0
09MNX017D	MMI	445091	5507542	2	0
09MNX018C	MMI	445094	5507552	0	0.1
09MNX018D	MMI	445094	5507552	1	0.2
09MNX019C	MMI	445093	5507561	0	0.2
09MNX019D	MMI	445093	5507561	0	0.4
09MNX020C	MMI	445094	5507571	0	0.2
09MNX020D	MMI	445094	5507571	0	0.2
09MNX021C	MMI	445096	5507582	0	0.1
09MNX021D	MMI	445096	5507582	0	0.1
09MNX022C	MMI	445095	5507593	0	0
09MNX022D	MMI	445095	5507593	1	0
09MNX023C	MMI	445096	5507617	22	0.3
09MNX023D	MMI	445096	5507617	22	0.3
09MNX024C	MMI	445095	5507635	8	0
09MNX024D	MMI	445095	5507635	6	0
09MNX025C	MMI	445095	5507655	0	0
09MNX025D	MMI	445095	5507655	1	0
09MNX026C	MMI	445094	5507673	2	0
09MNX026D	MMI	445094	5507673	3	0
09MNX027C	MMI	445094	5507697	7	0
09MNX027D	MMI	445094	5507697	3	0.1
09MNX028C	MMI	445096	5507717	0	0
09MNX028D	MMI	445096	5507717	1	0
09MNX029C	MMI	445094	5507740	3	0
09MNX029D	MMI	445094	5507740	2	0



Legend

Paint Lake Property

Roads

Primary

Secondary

Tertiary

Surface

Land

Lakes

Swamp

Contours

Rivers

Paint Lake MMI

Au (ppb)

0.00

0.01 - 0.10

0.11 - 0.30

0.31 - 0.50

0.51 - 1.40

Sage Gold Inc.

Paint Lake Property

Soil Sample Orientation Study

MMI Gold Results

025750125150

M

NAD 83, Zone 18

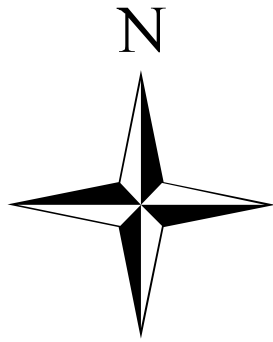
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Fig. 6

February, 2010

Toronto, Ontario

Sample ID	Method	Easting	Northing	Ag (ppb)	Au (ppb)
09MNX001C	MMI	445099	5507324	17	0.2
09MNX001D	MMI	445099	5507324	13	0.1
09MNX002C	MMI	445091	5507348	2	0.4
09MNX002D	MMI	445091	5507348	3	0.1
09MNX003C	MMI	445090	5507367	5	1.4
09MNX003D	MMI	445090	5507367	3	0.1
09MNX004C	MMI	445090	5507387	3	0.1
09MNX004D	MMI	445090	5507387	2	0.2
09MNX005C	MMI	445088	5507409	7	0.2
09MNX005D	MMI	445088	5507409	6	0.1
09MNX006C	MMI	445099	5507427	2	0
09MNX006D	MMI	445099	5507427	2	0
09MNX007C	MMI	445093	5507440	0	0.1
09MNX007D	MMI	445093	5507440	0	0.1
09MNX008C	MMI	445093	5507451	6	0.1
09MNX008D	MMI	445093	5507451	6	0
09MNX009C	MMI	445093	5507461	5	0.1
09MNX009D	MMI	445093	5507461	4	0.1
09MNX010C	MMI	445092	5507471	16	0
09MNX010D	MMI	445092	5507471	13	0
09MNX011C	MMI	445092	5507481	16	0
09MNX011D	MMI	445092	5507481	16	0
09MNX012C	MMI	445094	5507491	32	0.3
09MNX012D	MMI	445094	5507491	15	0.1
09MNX013C	MMI	445087	5507504	4	0
09MNX013D	MMI	445087	5507504	3	0
09MNX014C	MMI	445091	5507511	0	0.4
09MNX014D	MMI	445091	5507511	2	0.5
09MNX015C	MMI	445091	5507521	2	0.1
09MNX015D	MMI	445091	5507521	2	0.2
09MNX016C	MMI	445091	5507531	5	0
09MNX016D	MMI	445091	5507531	4	0
09MNX017C	MMI	445091	5507542	2	0
09MNX017D	MMI	445091	5507542	2	0
09MNX018C	MMI	445094	5507552	0	0.1
09MNX018D	MMI	445094	5507552	1	0.2
09MNX019C	MMI	445093	5507561	0	0.2
09MNX019D	MMI	445093	5507561	0	0.4
09MNX020C	MMI	445094	5507571	0	0.2
09MNX020D	MMI	445094	5507571	0	0.2
09MNX021C	MMI	445096	5507582	0	0.1
09MNX021D	MMI	445096	5507582	0	0.1
09MNX022C	MMI	445095	5507593	0	0
09MNX022D	MMI	445095	5507593	1	0
09MNX023C	MMI	445096	5507617	22	0.3
09MNX023D	MMI	445096	5507617	22	0.3
09MNX024C	MMI	445095	5507635	8	0
09MNX024D	MMI	445095	5507635	6	0
09MNX025C	MMI	445095	5507655	0	0
09MNX025D	MMI	445095	5507655	1	0
09MNX026C	MMI	445094	5507673	2	0
09MNX026D	MMI	445094	5507673	3	0
09MNX027C	MMI	445094	5507697	7	0
09MNX027D	MMI	445094	5507697	3	0.1
09MNX028C	MMI	445096	5507717	0	0
09MNX028D	MMI	445096	5507717	1	0
09MNX029C	MMI	445094	5507740	3	0
09MNX029D	MMI	445094	5507740	2	0



Legend

Paint Lake Property

Roads

Primary

Secondary

Tertiary

Surface

Land

Lakes

Swamp

Contours

Rivers

Paint Lake FA

Au (ppm)

0.000 - 0.001

0.002 - 0.003

0.004 - 0.006

0.007 - 0.009

0.010 - 0.012

Sage Gold Inc.

Paint Lake Property

Soil Sample Orientation Study

Fire Assay Gold Results

025750125150

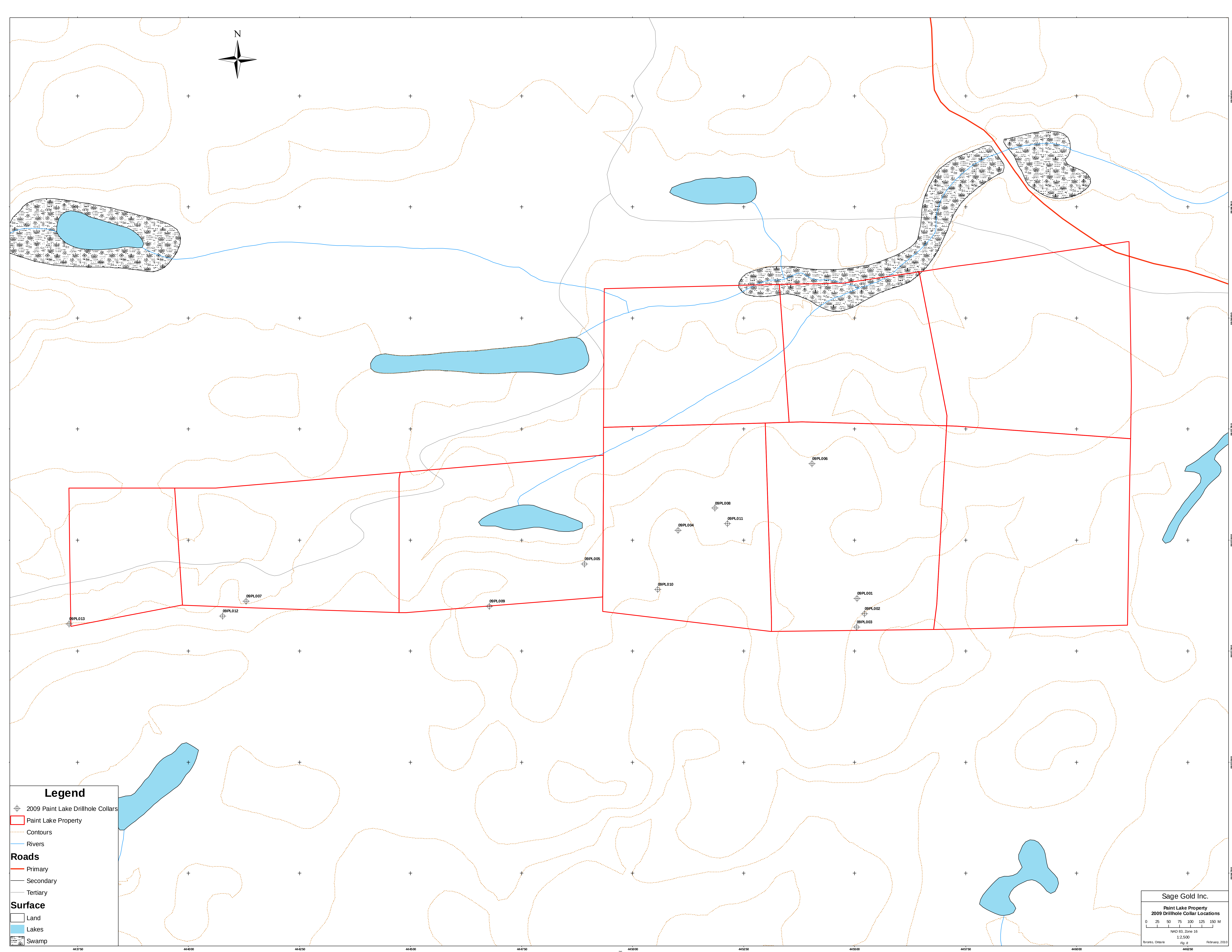
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NAD 83, Zone 18

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Fig. 7

February, 2010



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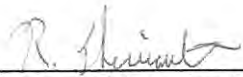
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Qualifications

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

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

Dated this 20th day of February, 2010



Ronnie Therriault, M.Sc.

Thunder Bay, Ontario

Appendix A GRAB RESULTS

Sample Number	Easting	Northing	Material Sampled	Sample Type	Chip Width	Comments	Au (g/t)
09LHP033	444155	5507326	o/c	Chip	0.3	Q.V material. Showing 7	0.26
09LHP034	444161	5507330	o/c	Chip	0.32	Quartz and sheared volc. Showing 7	0.14
09LHP035	444159	5507331	o/c	Chip	0.35	Quartz + volc. Showing 7	0.03
09LHP036	444161	5507332	o/c	Chip	0.4	Quartz + volc. Showing 7	0.07
09LHP052	444153	5507330	o/c	Chip	0.7	Quartz, q.c. + volc #7	0.08
09LHP082	444135	5507351	o/c	Chip	0.2	grey, 20cm chip, #7	12.54
09LHP102	445380	5507504	o/c	Chip	0.2	Sheared mafic volcanic. 0.20cm chip. 93m W of PL#3.	0.01
09LHP701	444108	5507390	o/c	Chip	0.4	40 cm chip. Pink. Calcite	1.27
09LHP900	444102	5507380	o/c	Chip	0.25	NA	2.07
749751	445363	5507296	o/c	Grab	NA	Silicic volc	0.04
749752	445360	5507294	o/c	Grab	NA	Mainly qtz	0.11
749753	445355	5507295	o/c	Grab	NA	Silicic grey	0.19
749754	445351	5507294	o/c	Grab	NA	Silicic grey	0.11
749755	445347	5507290	o/c	Grab	NA	Mainly qtz	0.05
749756	445338	5507291	o/c	Grab	NA	Silicic grey rock	0.09
749757	445345	5507296	o/c	Grab	NA	Silicic grey, minor sulfides	0.00
09AQP001	445826	5508078	o/c	Grab	NA	Mafic Volcanic Shear. No Vis. Py.	0.02
09AQP002	445881	5508108	o/c	Grab	NA	Shear.	0.07
09DMP041	445201	5507691	o/c	Grab	NA	Qtz Vein. Massive qtz vein with chlorite bands. Barren of sulphides. 40cm wide vein trending roughly 110-120.	0.01
09DMP042	445201	5507691	o/c	Grab	NA	Qtz Vein. Massive qtz vein with chlorite stringers.~ 40cm wide vein trending roughly 110-120.	0.01
09DMP043	445201	5507691	o/c	Grab	NA	Qtz Vein with chlorite stringers.~ 40cm wide vein trending roughly 110-120.	0.01
09DMP044	445518	5507460	o/c	Grab	NA	MV + Qtz V. N of vein 4. Fine grained andesite-basalt with minor qtz veinlets + associated py (eu and diss). Chl altered.	0.01
09DMP045	445518	5507460	o/c	Grab	NA	MV + Qtz V. N of vein 4. Fine grained andesite-basalt with minor qtz vein. 3% py (coarse grained) associated with qtz. Chl altered.	0.01
09DMP046	444496	5507505	o/c	Grab	NA	Qtz/ank vein/breccia. Fine to med. Grained bull qtz breccia in andesitic? Volcanic. Trace py. Minor si and chl alteration	0.01
09DMP047	444252	5507461	o/c	Grab	NA	Sericite/chl/volc. Schist Fine and coarse grained sericite schist with qtz/carb/ank veining. Follows on strike with a stripping to the west. Minor sulphides. Sugary, coarse grained qtz.	0.01
09DMP069	445505	5507347	o/c	Grab	NA	Vein Study. Quartz - py - chl - cc. Vein.	4.87
09DMP070	445505	5507347	o/c	Grab	NA	Qtz - chl - he - py vein.	1.57
09DMP071	445510	5507349	o/c	Grab	NA	NA	4.58
09DMP072	445516	5507343	o/c	Grab	NA	Fold nose.	1.73
09DMP073	445516	5507343	o/c	Grab	NA	S - fold limb.	0.09
09DMP074	445516	5507343	o/c	Grab	NA	N - fold limb.	0.86
09DMP075	445504	5507332	o/c	Grab	NA	Cont. of S fold limb?	0.12
09DMP076	445456	5507293	o/c	Grab	NA	Blow-out	0.26
09DMP077	444961	5507499	o/c	Grab	NA	Boudinaged.	0.01
09DMP078	444874	5507457	o/c	Grab	NA	Flat - lying vein.	0.01
09JKP020	444394	5507595	o/c	Grab	NA	Bull quartz. No visible sulphides. Grab found on a smooth outcrop under moss...but no visible quartz vein found. Highest part of outcrop and topography.	0.01
09LHP001	444511	5507383	o/c	Grab	NA	Mainly grey coloured qtz with sheared mafic volcanics. Sugary texture, fine grained	0.75
09LHP002	444511	5507383	o/c	Grab	NA	volc. Some grey coloured sugary quartz, fine-grained	0.83
09LHP003	444511	5507383	o/c	Grab	NA	Grey sugary qtz	0.93
09LHP004	444511	5507383	o/c	Grab	NA	NA	0.79
09LHP005	445511	5507347	o/c	Grab	NA	Highly silicic, grey, minor pink alteration, fine-grained. #4	2.17
09LHP006	445511	5507347	o/c	Grab	NA	Highly silicic grey, pink alteration, fine-grained, #4	1.73
09LHP007	445511	5507347	o/c	Grab	NA	Silicic, mafic volc, brecciated, fine to medium grained, #4	0.99
09LHP008	445511	5507347	o/c	Grab	NA	Silicic, pink seamsof massive py, fine- to medium-grained, #4	3.18
09LHP009	445511	5507347	o/c	Grab	NA	Highly silicic, pink alteration, seams of massive py, fine- to medium-grained, #4	0.75
09LHP010	445511	5507347	o/c	Grab	NA	Pink highly silicic, fine to medium-grained, #4	2.52
09LHP011	445511	5507347	o/c	Grab	NA	Silicic mafic, minor pink alteration, 1/8" seam massive py, fine to medium grained, #4	2.30

Sample Number	Easting	Northing	Material Sampled	Sample Type	Chip Width	Comments	Au (g/t)
09LHP012	445495	5507352	o/c	Grab	NA	Silicic pink fine- to medium-grained, #4	2.56
09LHP013	444131	5507344	o/c	Grab	NA	8" chip quartz + quartz carb. 15% sulphides. Some fine-grained blue? #7	5.98
09LHP014	444126	5507337	o/c	Grab	NA	Quartz, some pink alteration, #7	0.70
09LHP015	444134	5507347	o/c	Grab	NA	Shear zone material, quartz + quartz carb. + ankerite. #7	0.03
09LHP016	444130	5507346	o/c	Grab	NA	Volc. Ankerite, quartz +q.c. 12" chip. #7	5.50
09LHP017	444150	5507338	o/c	Grab	NA	Highly silicic, dark blue-grey. Fine py + blue sulfide. #7	15.16
09LHP018	444150	5507338	o/c	Grab	NA	Highly silicic, dark blue-grey. Fine py + blue sulfide. #7	19.54
09LHP019	444164	5507329	o/c	Grab	NA	Q.C. <1% sulfides, py, cpy, malachite, azurite. #7	0.78
09LHP020	444160	5507330	o/c	Grab	NA	Silicic. Shear. <1% py, cpy. #7	0.02
09LHP021	444163	5507331	o/c	Grab	NA	Silicic shear. <1% py, cpy. #7	1.36
09LHP022	444157	5507334	o/c	Grab	NA	Silicic shear. <1% py, cpy. #7	0.04
09LHP023	444158	5507323	o/c	Grab	NA	Silicic shear. #7	7.78
09LHP024	444132	5507349	o/c	Grab	NA	Mafic volc. #7	3.91
09LHP025	445123	5507470	Boulder	Grab	NA	Moderate Alteration intensity, chlorite veining, float. 9	1.21
09LHP026	445113	5507471	Boulder	Grab	NA	Fine to medium-grained, high silicic volcanic, rusty, float 9	0.57
09LHP027	445124	5507463	o/c	Grab	NA	Oxidized yellow- light brown-silicic-sulfides leached out 9	7.21
09LHP028	445124	5507463	o/c	Grab	NA	Fine to medium-grained 9	1.29
09LHP029	445166	5507427	o/c	Grab	NA	36m south of #9 Fine to medium-grained	0.03
09LHP030	444131	5507352	o/c	Grab	NA	Silicic alt. mv. Showing 7	7.63
09LHP031	445516	5507334	o/c	Grab	NA	Silicic. Volc. Minor quartz, fine to medium grained. Showing 4	2.10
09LHP032	445516	5507334	o/c	Grab	NA	Silicified volc. Minor quartz showing 4	1.43
09LHP037	444133	5507350	o/c	Grab	NA	Showing 7 rusty broken up py, cpy, malachite, good tail of Au in pan	26.06
09LHP038	444133	5507350	o/c	Grab	NA	showing 7 silicified volc. + quartz	4.18
09LHP039	444134	5507349	o/c	Grab	NA	showing 7 silicified volc. Fine to medium grained	1.62
09LHP040	444134	5507348	o/c	Grab	NA	showing 7 Highly silicified volc. Fine-grained galena	20.37
09LHP041	444137	5507349	o/c	Grab	NA	showing 7 highly silicified fine to medium grained	7.22
09LHP042	444139	5507350	o/c	Grab	NA	showing 7 highly silicified	34.66
09LHP043	444141	5507355	o/c	Grab	NA	showing 7 silicified v, q.c. ankerite, fine grained	0.07
09LHP044	444141	5507352	o/c	Grab	NA	showing 7 q.c. ankerite. Chlorite, fine grained	0.08
09LHP045	444142	5507352	o/c	Grab	NA	showing 7 fine grained	3.72
09LHP046	445659	5507549	o/c	Grab	NA	Rusty silicified volc. #6	0.07
09LHP047	445659	5507547	o/c	Grab	NA	Highly silicified, grey and rusty #6	0.03
09LHP048	445656	5507552	o/c	Grab	NA	Rusty shear #6	0.02
09LHP049	445468	5507516	o/c	Grab	NA	Rusty silic. (ICP) #3	0.56
09LHP050	445121	5507464	o/c	Grab	NA	Silicified volc. (ICP) #9	3.92
09LHP051	445151	5507316	o/c	Grab	NA	silicified volc. + quartz #10	0.25
09LHP053	444158	5507329	o/c	Grab	NA	ICP #7	0.06
09LHP054	444158	5507329	o/c	Grab	NA	ICP #7	0.01
09LHP055	445088	5507421	o/c	Grab	NA	35m west of #9. Breccia. Felsic fragments. Dark grey matrix, rusty weathered surface, ankerite?	0.01
09LHP056	445088	5507421	o/c	Grab	NA	35m west of #9. Breccia. Felsic finer fragments. Dark grey matrix, rusty weathered surface, ankerite?	0.01
09LHP057	445093	5507420	o/c	Grab	NA	35m west of #9. Mafic volc. Quartz, ank?	0.01
09LHP058	445653	5507548	o/c	Grab	NA	Fine to medium-grained, highly silicic, 25cm chip. #6	0.01
09LHP059	445653	5507548	o/c	Grab	NA	Fine to medium-grained, highly silicic, 25cm chip. (ICP) #6	0.04
09LHP060	445653	5507548	o/c	Grab	NA	Rusty, sheared, ankerite? 30cm chip. #6	0.06
09LHP061	445653	5507548	o/c	Grab	NA	Fine to medium-grained, silicic. 25cm chip. ICP. #6	0.06
09LHP062	445658	5507548	o/c	Grab	NA	Highly silicic, ICP, fine to medium-grained. #6	0.15
09LHP063	445658	5507548	o/c	Grab	NA	Highly silicic. 60cm chip. ICP. #6	0.05
09LHP064	445658	5507548	o/c	Grab	NA	Highly silicic. Grey. 20cm chip. ICP #6	0.02
09LHP065	444157	5507330	o/c	Grab	NA	#7	0.04
09LHP066	444157	5507330	o/c	Grab	NA	Highly silicified (ICP) #7	17.99
09LHP067	444154	5507344	o/c	Grab	NA	Highly silicified (ICP) #7	10.82
09LHP068	444154	5507344	o/c	Grab	NA	Quartz + mafic volcanic, fine to medium-grained. #7	1.11

Sample Number	Easting	Northing	Material Sampled	Sample Type	Chip Width	Comments	Au (g/t)
09LHP069	444154	5507339	o/c	Grab	NA	#7	1.16
09LHP070	444137	5507352	o/c	Grab	NA	Quartz-carb, minor py. #7	0.04
09LHP071	444149	5507364	o/c	Grab	NA	Silicified volcanic. 15% quartz. #7	0.30
09LHP072	444149	5507364	o/c	Grab	NA	Fine to medium-grained silicified mafic volcanic. #7	0.10
09LHP073	444149	5507364	o/c	Grab	NA	ICP #7	0.30
09LHP074	444149	5507364	o/c	Grab	NA	#7	0.03
09LHP075	444234	5507418	o/c	Grab	NA	100m E of #7	0.01
09LHP076	444234	5507418	o/c	Grab	NA	100m E of #7	0.04
09LHP077	444233	5507416	o/c	Grab	NA	100m E of #7	0.01
09LHP078	444234	5507418	o/c	Grab	NA	100m E of #7	0.01
09LHP079	444135	5507347	o/c	Grab	NA	Fine to medium-grained, highly silicic. #7	10.85
09LHP080	444134	5507347	o/c	Grab	NA	Fine to medium-grained, #7	0.81
09LHP081	444135	5507347	o/c	Grab	NA	Fine to medium-grained, #7	0.09
09LHP083	444140	5507350	o/c	Grab	NA	Fine to medium-grained, #7	3.97
09LHP084	444143	5507348	o/c	Grab	NA	Fine to medium-grained, #7	1.23
09LHP085	444143	5507348	o/c	Grab	NA	Fine to medium-grained, #7	0.11
09LHP086	444146	5507347	o/c	Grab	NA	Fine to medium-grained, ankerite?, #7	0.02
09LHP087	444145	5507348	o/c	Grab	NA	Q.C, #7	0.01
09LHP088	444147	5507349	o/c	Grab	NA	Quartz minor chlorite, fine to med grained, #7	0.01
09LHP089	444151	5507342	o/c	Grab	NA	#7	0.03
09LHP090	444153	5507335	o/c	Grab	NA	Fine grained, some grey, #7	1.86
09LHP091	444151	5507330	o/c	Grab	NA	Fine to medium-grained, #7	0.94
09LHP092	444142	5507354	o/c	Grab	NA	Fine to medium-grained, #7	0.02
09LHP093	444045	5507379	o/c	Grab	NA	Fine-med. Grained, 100m W of PL# 7.	0.23
09LHP094	444238	5507420	o/c	Grab	NA	Alons Rd. 127m E of PL#7.	0.01
09LHP095	444271	5507375	o/c	Grab	NA	Fine to medium-grained. Alons Rd. 137m E of PL#7	1.17
09LHP096	444254	5507386	o/c	Grab	NA	Fine to medium-grained. Pink HH. Alons Rd. 126m E of PL#7.	0.96
09LHP097	444254	5507386	o/c	Grab	NA	Alons Rd. 126m E of PL#7.	0.01
09LHP098	444254	5507386	o/c	Grab	NA	Alons Rd. 126m E of PL#7.	0.01
09LHP099	445828	5508084	o/c	Grab	NA	Fine grained. Shear zone, 2% fine py. East end of Core Racks.	0.02
09LHP100	445257	5507438	o/c	Grab	NA	Fine to medium-grained, highly silicious, grey purple. 162m NE of PL#10.	0.54
09LHP101	445388	5507503	o/c	Grab	NA	Fine to medium-grained mafic volcanic with seams of mass. Py. 80m W of PL#3.	0.02
09LHP103	445705	5507468	o/c	Grab	NA	Fine to medium-grained highly silicious. Grey. PL#4E.	0.32
09LHP104	445705	5507468	o/c	Grab	NA	Fine to medium-grained highly silicious grey. Rusty, PL#4E.	0.27
09LHP105	445705	5507468	o/c	Grab	NA	Highly silicious. Grey. PL#4 E.	1.57
09LHP106	445705	5507468	o/c	Grab	NA	Fine to medium-grained. Highly silicious. Grey. PL#4 E.	0.47
09LHP107	445705	5507468	o/c	Grab	NA	Fine to medium-grained. PL#4 E.	1.76
09LHP108	445705	5507468	o/c	Grab	NA	Fine to medium-grained. Highly silicious. Rusty. PL#4 E.	14.88
09LHP109	445705	5507468	o/c	Grab	NA	Fine to medium-grained. Rusty. PL#4 E.	0.31
09LHP110	445705	5507468	o/c	Grab	NA	Fine to medium-grained. Highly silicious. Grey. PL#4 E.	1.36
09LHP111	445705	5507468	o/c	Grab	NA	Fine to medium-grained. Highly silicious. Grey. PL#4 E.	0.17
09LHP112	445705	5507468	o/c	Grab	NA	Fine to medium-grained. PL#4 E.	0.46
09LHP119	445181	5507585	o/c	Grab	NA	Howalski PL#011, fine-med frained. Si and chl alteration.	10.43
09LHP198	445515	5507348	o/c	Grab	NA	Highly sil, fine to medium grained, si and chl alt.	2.49
09LHP211	445994	5508120	o/c	Grab	NA	S.H. Shear. Rusty shear, fine grained, chl alt.	0.01
09LHP212	445980	5508117	o/c	Grab	NA	S.H. Shear. Fine grained, carb-chl-si alt.	0.01
09LHP213	445977	5508116	o/c	Grab	NA	S.H. Shear, with tourmaline. Carb-chl-si alt.	0.01
09LHP214	445976	5508113	o/c	Grab	NA	S.H. Shear, carb-chl-si alt.	0.01
09LHP215	445967	5508114	o/c	Grab	NA	S.H. Shear. Rusty shear, fine grained.	0.01
09LHP216	445967	5508114	o/c	Grab	NA	S.H Shear, with tourmaline. Chl-si alt.	0.01
09LHP217	445877	5508107	o/c	Grab	NA	S.H Shear. Highly silicious. Si alt.	0.01
09LHP218	445880	5508108	o/c	Grab	NA	S.H. Shear, ankerite and tourmaline. Carb-chl-si alt. Fine grained.	0.01
09LHP219	445880	5508108	o/c	Grab	NA	S.H. Shear, ankerite and tourmaline. Carb-chl-si alt. Fine grained.	0.01

Sample Number	Easting	Northing	Material Sampled	Sample Type	Chip Width	Comments	Au (g/t)
09LHP220	445880	5508108	o/c	Grab	NA	S.H. Shear, carb-si alt. Fine grained.	0.01
09LHP221	445879	5508110	o/c	Grab	NA	S.H. Shear. Fine grained, carb-chl-si alt.	0.01
09LHP222	445880	5508119	o/c	Grab	NA	S.H. Shear, with tourmaline. Carb-chl-si alt.	0.01
09LHP223	445876	5508115	o/c	Grab	NA	S.H. Shear, ankerite and tourmaline. Carb-chl-si alt. Fine grained.	0.01
09LHP250	445871	5508122	o/c	Grab	NA	Grab	0.01
09LHP268	445866	5508101	o/c	Grab	NA	Fine grained, carb-chl alt.	0.01
09LHP290	445888	5508100	o/c	Grab	NA	Ankerite and Q.C. S.H Shear, fine grained, carb-si-chl alt.	0.01
09LHP408	445858	5508097	o/c	Grab	NA	S.H Shear. Q.C Chl ank. Fine grained, carb-si-chl alt.	0.01
09LHP462	445616	5508030	o/c	Grab	NA	Grab. On strike 200m west of SHS	0.01
09LHP485	445585	5508024	o/c	Grab	NA	Alteration type: SI, Grain Size: Fine, Grab, I.C.P.	0.07
09LHP506g	445219	5507686	o/c	Grab	NA	Alteration Type: CHL, Fine Grain Size. Grab	0.01
09LHP507g	445220	5507688	o/c	Grab	NA	Alteration Type: CHL, Fine Grain Size. Grab	0.01
09LHP508g	445220	5507691	o/c	Grab	NA	Alteration Type: CHL, Fine Grain Size. Grab	0.01
09LHP509g	445215	5507692	o/c	Grab	NA	Alteration Type: CHL, Si, CBN, Fine Grain Size. Grab, Fine des. Py-cpy-in volc.	0.01
09LHP510g	445198	5507692	o/c	Grab	NA	Alteration Type: CHL, Fine Grain Size. Grab	0.01
09LHP517	445195	5507692	o/c	Grab	NA	outcrop	0.04
09LHP518	445195	5507692	o/c	Grab	NA	outcrop	0.00
09LHP519	445185	5507701	o/c	Grab	NA	outcrop	0.01
09LHP520	445175	5507697	o/c	Grab	NA	outcrop	0.01
09LHP521	445175	5507697	o/c	Grab	NA	outcrop	0.00
09LHP558	445164	5507695	o/c	Grab	NA	AIRWAYS. CBN-SI-CHL ALTN	0.00
09LHP559	445159	5507693	o/c	Grab	NA	AIRWAYS. FINE GRAINED, SI-CHL ALTN, -BRECCIATED, -ANK.	0.01
09LHP560	445160	5507694	o/c	Grab	NA	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.00
09LHP561	445170	5507700	o/c	Grab	NA	AIRWAYS. FINE GRAINED	0.00
09LHP562	445228	5507689	o/c	Grab	NA	AIRWAYS. FINE TO COARSE GRAINED, CBN-SI-CHL ALTN	0.00
09LHP563	445713	5507455	o/c	Grab	NA	#4 E. FINE-MED-COARSE GRAINED, SI-CHL ALTN, -PINKISH GREY, HIGHLY SILICIOUS.	0.07
09LHP646	445729	5507427	o/c	Grab	NA	fg, si altn, highly selic. Green grey some pink	0.04
09LHP647	445724	5507430	o/c	Grab	NA	fine to med grained, highly selic. Green grey some pink	0.01
09LHP648	445730	5507417	o/c	Grab	NA	fg to mg, cbn-si-chl altn, light green-yellow grey some pink	0.02
09LHP649	445730	5507417	o/c	Grab	NA	fg to mg, cbn-si-chl altn	0.02
09LHP650	445871	5507647	Boulder	Grab	NA	composit grab, ankerite, cbn-si-chl altn, fg-mg	0.01
09LHP698	444099	5507389	o/c	Grab	NA	icp	4.51
09LHP699	444099	5507389	o/c	Grab	NA	icp	0.53
09LHP700	444099	5507389	o/c	Grab	NA	Fine grain blue grey mineral. Icp	1.46
09LHP702	444108	5507390	o/c	Grab	NA	Pink calcite- blue gray mineral	0.32
09LHP703	444108	5507390	o/c	Grab	NA	Pink calcite, malachite	0.68
09LHP740	444102	5507382	o/c	Grab	NA	Blue soft mineral? Icp	9.34
09LHP741	444100	5507383	o/c	Grab	NA	solic- blue. Icp	0.68
09LHP742	444100	5507383	o/c	Grab	NA	blue mineral	2.87
09LHP743	444100	5507383	o/c	Grab	NA	rusty weathering. Some pink alt	1.52
09LHP898	444102	5507383	o/c	Grab	NA	Alt type= si, chl. Pink alt	0.34
09LHP899	444102	5507383	o/c	Grab	NA	NA	0.88
09LHP901	444099	5507383	o/c	Grab	NA	NA	2.58
09LHP902	444622	5507360	o/c	Grab	NA	Alteration type= cbn, si, chl	0.07
09LHP903	444622	5507360	o/c	Grab	NA	Alteration type= cbn, si, chl. Shear	0.04
09LHP904	444628	5507351	o/c	Grab	NA	Alteration type= cbn,si,chl	0.01
09LHP915	444102	5507385	o/c	Grab	NA	calcite alt	0.21
09LHP916	444102	5507385	o/c	Grab	NA	NA	0.55
09LHP917	444102	5507385	o/c	Grab	NA	NA	0.40
09LHP923	444251	5507383	o/c	Grab	NA	Calcite alt	0.11
09LHP924	444251	5507383	o/c	Grab	NA	volc intensely sheared- rusty	0.78
09LHP925	444255	5507377	o/c	Grab	NA	NA	0.06
09LHP926	444255	5507377	o/c	Grab	NA	icp	1.43

Sample Number	Easting	Northing	Material Sampled	Sample Type	Chip Width	Comments	Au (g/t)
09LHP927	444255	5507377	o/c	Grab	NA	calcite alt. icp	0.81
09LHP928	444269	5507378	o/c	Grab	NA	icp	13.59
09LHP929	444276	5507369	o/c	Grab	NA	icp	0.53
09LHP930	444271	5507372	o/c	Grab	NA	icp	1.21
09LHP954	444284	5507371	o/c	Grab	NA	icp	0.48
09LHP955	444284	5507372	o/c	Grab	NA	icp	0.42
09LHP956	444285	5507374	o/c	Grab	NA	icp	0.57
09LHP957	444285	5507374	o/c	Grab	NA	icp	4.02
09LHP983	444625	5507353	o/c	Grab	NA	Hematite. ICP	0.06
09LHP984	444625	5507353	o/c	Grab	NA	Pink Alt. ICP	0.01
09LHP985	444619	5507356	o/c	Grab	NA	Hematite. ICP	0.03
09LHP986	444619	5507356	o/c	Grab	NA	Some pink alt. Hematite. ICP	0.01
09LHP987	444619	5507356	o/c	Grab	NA	Hematite. ICP	0.01
H097384	445154	5507313	o/c	Grab	NA	Silicic Volc.	3.17
H097385	445502	5507389	o/c	Grab	NA	Mafic Volc.	0.60
H097386	445502	5507360	o/c	Grab	NA	Silicic Mafic Volc.	0.31
H097387	445177	5507593	o/c	Grab	NA	Silicic Volc	6.35
H097388	445177	5507594	o/c	Grab	NA	Silicic	12.39
H097389	445172	5507589	o/c	Grab	NA	Highly Silicic	9.04
H097390	445186	5507596	o/c	Grab	NA	Highly silicic	4.93
H097391	445511	5507347	o/c	Grab	NA	Some pink alt. Silicified mv	7.99
H097392	445486	5507352	o/c	Grab	NA	Rusty Silicic Volc. + qtz	1.05
H097393	445509	5507342	o/c	Grab	NA	Mainly Quartz	2.17
H097394	445511	5507342	o/c	Grab	NA	Silicic volc.	0.19
H097395	445512	5507342	o/c	Grab	NA	Mainly Quartz	0.47
H097396	445511	5507342	o/c	Grab	NA	Silicic	2.45
H097397	445511	5507342	o/c	Grab	NA	Silicic	2.39
H097398	445366	5507293	o/c	Grab	NA	Silicic	0.15
H097399	445367	5507293	o/c	Grab	NA	Mainly Quartz	0.08
H097400	445366	5507298	o/c	Grab	NA	Silicic	0.07
09SLP002	445880	5508123	o/c	Grab	NA	Fine grained p-shear. Very hard.	1.10

Appendix B CHANNEL RESULTS

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP224	445877	5508101	1	0.5	Channel #1-50cm, shear volc. Q.C veinius	0.01								
09LHP225	445877	5508101	1	0.5	Channel #1, 50cm. Shear volc. Q.C veining.	0.01								
09LHP226	445877	5508101	1	0.5	Channel #1, 50cm-QC + shard volc.	0.01								
09LHP227	445877	5508101	1	0.5	Channel #1-50cm. Selic shear volc.	0.01								
09LHP228	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP229	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP230	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP231	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP232	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP233	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP234	445877	5508101	1	0.5	Channel #1-50cm. Selic shear. QV. Veins of massive pyrite.	0.01								
09LHP235	445877	5508101	1	0.5	Channel #1-50cm. Selic shear.	0.01								
09LHP236	445877	5508101	1	0.5	Channel #1-50cm. Selic shear. Black	0.01								
09LHP237	445877	5508101	1	0.5	Channel #1-50cm. Selic black shear	0.01								
H097401	445495	5507319	1	0.3	Channel 1 #1	0.55								
H097402	445495	5507319	1	0.3	Channel 1 #2	2.04								
H097403	445495	5507319	1	0.3	Channel 1 #3	0.26								
H097404	445495	5507319	1	0.3	Channel 1 #4	0.86								
H097405	445495	5507319	1	0.3	Channel 1 #5	1.74								
H097406	445492	5507318	1	0.3	Channel 1 #6	0.35								
09LHP238	445874	5508107	2	0.5	Channel #2-50cm. Selic black shear	0.01								
09LHP239	445874	5508107	2	0.5	Channel #2-50cm. Selic. shear	0.01								
09LHP240	445874	5508107	2	0.5	Channel #2-50cm. Selic . shear	0.01								
09LHP241	445874	5508107	2	0.5	Channel #2-50cm. Selic . shear	0.01								
09LHP242	445874	5508107	2	0.5	Channel #2-50cm. Selic . shear	0.01								
09LHP243	445874	5508107	2	0.5	Channel #2-50cm. Selic . shear	0.01								
09LHP244	445874	5508107	2	0.5	Channel #2-50cm. Selic . shear	0.01								
09LHP245	445874	5508107	2	0.5	Channel #2-50cm.- QC+Selic . shear	0.01								
09LHP246	445874	5508107	2	0.5	Channel #2-50cm.- QC+Selic . shear	0.01								
09LHP247	445874	5508107	2	0.5	Channel #2-50cm.-Selic . shear	0.01								
H097407	445494	5507320	2	0.3	Channel 2 #1	2.79								
H097408	445494	5507320	2	0.3	Channel 2 #2	4.76								
H097409	445494	5507320	2	0.3	Channel 2 #3	6.37								
H097410	445494	5507320	2	0.3	Channel 2 Last #4	3.85								
09LHP248	445870	5508110	3	0.5	Channel #3-50cm.-Selic . shear	0.01								
09LHP249	445870	5508110	3	0.5	Channel #3-50cm.-Selic . shear	0.01								
H097411	445496	5507321	3	0.34	Channel 3 #1	0.56								
H097412	445496	5507321	3	0.3	Channel 3 #2	17.53								
H097413	445496	5507321	3	0.3	Channel 3 #3	3.90								
H097414	445496	5507321	3	0.33	Channel 3 #4	4.97								
H097415	445496	5507321	3	0.33	Channel 3 #5	4.52								
H097416	445498	5507323	3	0.33	Channel 3 Last #6	0.11								
09LHP251	445878	5508103	4	0.5	Channel #4-50cm.-Selic . Shear	0.01								
09LHP252	445878	5508103	4	0.5	Chan #4	0.01								
09LHP253	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP254	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP255	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP256	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP257	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP258	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP259	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
09LHP260	445878	5508103	4	0.5	Chan #4 50cm. Selic shear	0.01								
H097417	445509	5507329	4	0.38	Channel 4 #1	1.97								
H097418	445509	5507329	4	0.3	Channel 4 #2	4.37								
H097419	445509	5507329	4	0.33	Channel 4 #3	0.10								
H097420	445509	5507329	4	0.3	Channel 4 #4	0.09								
H097421	445509	5507329	4	0.3	Channel 4 #5	0.32								
H097422	445509	5507329	4	0.33	Channel 4 #6	1.92								
H097423	445506	5507336	4	0.35	Channel 4 Last #7	1.78								
09LHP261	445876	5508115	5	0.35	Chan #5 35cm. Selic shear	0.01								
09LHP262	445876	5508115	5	0.5	Chan #5 50cm	0.01								
09LHP263	445876	5508115	5	0.5	Chan #5 50cm	0.01								
H097424	445500	5507345	5	0.3	Channel 5 Bottom sample #1	1.00								
H097425	445500	5507345	5	0.3	Channel 5 #2 Next up	1.21								
H097426	445500	5507345	5	0.3	Channel 5 #3 Last	0.14								
09LHP264	445872	5508118	6	0.5	Chan #6 50cm	0.01								
09LHP265	445872	5508118	6	0.5	Chan #6 50cm	0.01								

Sample Number	Eastng	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
H097427	445511	5507349	6	0.4	Channel 6 #1, Quartz	3.05								
H097428	445511	5507349	6	0.34	Channel 6 #2 last sample, Pyritized Shear-minor qtz veining	0.17								
09LHP266	445874	5508120	7	0.5	Chan #7 50cm	0.01								
09LHP267	445874	5508120	7	0.5	Chan #7 50cm	0.01								
H097429	445512	5507348	7	0.4	Channel 7 #1, Qtz-vein-carb-py	1.23								
H097430	445512	5507348	7	0.3	Channel 7 #2 next south, Qtz-vein-carb-py	1.74								
H097431	445512	5507348	7	0.35	Channel 7 #2, Qtz-vein-carb-py	0.12								
H097432	445512	5507348	7	0.33	Channel 7 #4, Qtz-vein-carb-py	0.20								
09LHP269	445880	5508117	8	0.5	Chan 8, 50cm. S.H. Shear, fine grained, carb-chl alt.	0.01								
09LHP270	445880	5508117	8	0.5	Chan 8, 50cm. S.H. Shear, carb-chl alt.	0.01								
09LHP271	445880	5508117	8	0.5	Chan 8, 50cm. S.H. Shear, fine grained, carb-chl alt.	0.01								
09LHP272	445882	5508102	9	0.5	Chan 9, 50cm. ICP. S.H. Shear, Fine grained, carb-chl alt.	0.01								
09LHP273	445882	5508102	9	0.5	Chan 9, 50cm. ICP. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP274	445882	5508102	9	0.5	Chan 9, 50cm. ICP. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP275	445882	5508102	9	0.5	Chan 9, 50cm. ICP. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP276	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP277	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP278	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP279	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP280	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP281	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP282	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP283	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP284	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
09LHP285	445882	5508102	9	0.5	Chan 9, 50cm. S.H. Shear, Fine grained, si-carb-chl alt.	0.01								
H097434	445458	5507283	9	0.46	Channel 9 #1, Mineralized shear	0.02								
H097435	445458	5507283	9	0.3	Channel 9 #2, Qtz-carb-py	0.18								
H097436	445458	5507283	9	0.32	Channel 9 #3, Qtz-carb-py	0.03								
09LHP286	445879	5508110	10	0.5	Chan 10, 50cm. S.H. Shear, Fine grained, si-chl-carb alt.	0.01								
09LHP287	445879	5508110	10	0.5	Chan 10, 50cm. S.H. Shear, Fine grained, si-chl-carb alt.	0.01								
09LHP288	445880	5508106	10	0.5	Chan 10, 50cm. S.H. Shear, Fine grained, chl-carb alt.	0.01								
09LHP289	445880	5508106	10	0.5	Chan 10, 50cm. S.H. Shear, Fine grained, si-chl-carb alt.	0.01								
H097437	445451	5507277	10	0.35	Channel 10 #1, shearing-qtz veins-carb-py	0.24								
H097438	445451	5507277	10	0.3	Channel 10 #2, shearing-qtz veins-carb-py	0.18								
H097439	445451	5507277	10	0.3	Channel 10 #3, shearing-qtz veins-carb-py	0.07								
H097440	445451	5507277	10	0.3	Channel 10 #4, shearing-qtz veins-carb-py	0.05								
09MNP001	445453	5507280	11	0.35	Channel #11-6 samples. Mafic shear with qtz veining	0.05								
09MNP002	445453	5507280	11	0.3	Channel #11, Mafic shear with qtz veining	0.57								
09MNP003	445453	5507280	11	0.3	Channel #11	0.38								
09MNP004	445453	5507280	11	0.3	Channel #11	0.05								
09MNP005	445453	5507280	11	0.3	Channel #11	0.02								
09MNP006	445453	5507280	11	0.3	Channel #11	0.02								
09LHP291	445886	5508102	12	0.5	Chan 12, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09MNP007	445495	5507304	12	0.34	Channel #12-4 samples	0.01								
09MNP008	445495	5507304	12	0.33	Channel #12	1.99								
09MNP009	445495	5507304	12	0.33	Channel #12	0.82								
09MNP010	445495	5507304	12	0.33	Channel #12	2.77								
09LHP292	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl alt.	0.01								
09LHP293	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb alt.	0.01								
09LHP294	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.01								
09LHP295	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.01								
09LHP296	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.01								
09LHP297	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.05								
09LHP298	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.01								
09LHP299	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.01								

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09LHP300	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Fine grained. Carb-chl-si alt.	0.01								
09LHP301	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear, Sericite-chl-fuchite shear. Carb-chl-si alt.	0.01								
09LHP302	445880	5508095	13	0.5	Chan 13, 50cm. S.H Shear. Carb-chl-si alt.	0.01								
09MNP011	445473	5507304	13	0.3	Channel #13--1-30cm sample	1.01								
09LHP303	445888	5508100	14	0.6	Chan 14, 60cm. S.H. Shear, Ank-chl-fuchite. Carb-chl-si alt. Fine grained.	0.01								
09MNP012	445462	5507293	14	0.3	Channel #14-2 samples	0.03								
09MNP013	445462	5507293	14	0.33	Channel #14	0.80								
09LHP304	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP305	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP306	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP307	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fuchite, Fine grained, carb-chl-si alt.	0.01								
09LHP308	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP309	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP310	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP311	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09LHP312	448894	5508099	15	0.5	Chan 15, 50cm. S.H. Shear, Fine grained, carb-chl-si alt.	0.01								
09MNP014	445459	5507292	15	0.3	Channel #15-7 samples	0.15								
09MNP015	445459	5507292	15	0.3	Channel #15	0.04								
09MNP016	445459	5507292	15	0.3	Channel #15	0.01								
09MNP017	445459	5507292	15	0.3	Channel #15	0.01								
09MNP018	445459	5507292	15	0.3	Channel #15	0.01								
09MNP019	445459	5507292	15	0.3	Channel #15	0.01								
09MNP020	445459	5507292	15	0.3	Channel #15	1.72								
09LHP313	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09LHP314	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine-med grained, carb-si-chl alt.	0.01								
09LHP315	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fuchite, carb-si-chl alt.	0.01								
09LHP316	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fuchite, carb-si-chl alt.	0.01								
09LHP317	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09LHP318	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09LHP319	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09LHP320	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, carb-chl alt.	0.01								
09LHP321	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09LHP322	445897	5508104	16	0.5	Chan 16, 50cm. S.H Shear, Fine grained, carb-si-chl alt.	0.01								
09LHP323	445897	5508104	16	0.25	Chan 16, 25cm. S.H Shear, carb-si-chl alt.	0.01								
09MNP021	445498	5507352	16	0.4	Channel #16-3 samples	0.79								
09MNP022	445498	5507352	16	0.37	Channel #16	0.32								
09MNP023	445498	5507352	16	0.3	Channel #16	1.05								
09LHP324	445896	5508105	17	0.4	chan 17, 40cm. S.H Shear, carb-si-chl alt. Fine grained.	0.01								
09LHP325	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear, carb-si-chl alt. Fine grained.	0.01								
09LHP326	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear, carb-si-chl alt. Fine grained.	0.01								
09LHP327	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear, carb-si-chl alt. Fine grained.	0.01								
09LHP328	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear, carb-si-chl alt. Fine grained.	0.01								
09LHP329	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear, carb-si-chl alt. Fine grained.	0.01								
09LHP330	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear. Fine grained.	0.01								
09LHP331	445896	5508105	17	0.5	chan 17, 50cm. S.H Shear. Fine grained.	0.01								
09MNP024	445495	5507353	17	0.3	Channel #17-1	8.80								
09MNP025	445495	5507353	17	0.34	Channel #17-2	3.33								
09MNP026	445495	5507353	17	0.34	Channel #17-3	0.59								
09MNP027	445495	5507353	17	0.36	Channel #17-4	0.01								
09LHP332	445894	5508109	18	0.5	Chan 18, 50cm. S.H Shear. Fine grained. Carb-si-chl alt.	0.01								
09LHP333	445894	5508109	18	0.5	Chan 18, 50cm. S.H Shear. Fine grained. Carb-si-chl alt.	0.01								
09LHP334	445894	5508109	18	0.5	Chan 18, 50cm. S.H Shear. Fine grained.	0.01								
09MNP028	445501	5507359	18	0.3	Channel 18: 1-30cm sample	0.03								
09LHP335	445894	5508109	19	0.5	Chan 19, 50cm. S.H Shear.	0.02								
09MNP029	445502	5507355	19	0.3	Channel 19: 1-30cm sample	2.33								
09LHP336	445900	5508103	20	0.5	Chan 20, 50cm. S.H. Shear. Fuchite. Fine grained.	0.01								
09MNP030	445505	5507356	20	0.3	Channel 20: 1-30cm cut	0.02								
09LHP337	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fuchite. Fine grained. Carb-si-chl alt.	0.01								
09LHP338	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fine grained. Carb-si-chl alt.	0.01								
09LHP339	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fine grained. Carb-si-chl alt.	0.01								
09LHP340	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fine grained.	0.01								
09LHP341	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fine grained. Carb-si-chl alt.	0.01								

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09LHP342	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fine grained. Carb-si-chl alt.	0.01								
09LHP343	445870	5508101	21	0.5	Chan 21, 50cm. S.H Shear. Fine grained.	0.01								
09MNP031	445504	5507356	21	0.3	Channel 21: 1-30cm sample	0.13								
09LHP344	445862	5508100	22	0.5	Chan 22, 50 c.m S.H Shear. 5 cm of massive FG Pyrite. ICP	0.01								
09MNP032	445325	5507277	22	0.3	Channel 22: 2-30cm samples	0.08								
09MNP033	445325	5507277	22	0.3	Channel 22: last sample	0.01								
09LHP345	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP346	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP347	445862	5508097	23	0.5	CH 23 - 50cm ICP	0.01								
09LHP348	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP349	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP350	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP351	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP352	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09LHP353	445862	5508097	23	0.5	CH 23 - 50cm	0.01								
09MNP034	445326	5507280	23	0.3	Channel 23: 2-30cm samples	0.23								
09MNP035	445326	5507280	23	0.3	Channel 23: last sample	0.11								
09LHP354	445890	5508098	24	0.3	CH 24 - 30cm - CHL. Ser. 7uc shear	0.01								
09LHP355	445890	5508098	24	0.5	CH 24 - 50cm. Q.C. Ankerite. CHL. Ser. And 7uc	0.01								
09LHP356	445890	5508098	24	0.5	CH 24 - 50cm. QC CHL ser. 7uc	0.01								
09MNP036	445327	5507283	24	0.3	Channel 24: 1-30cm sample	0.05								
09LHP357	445846	5508096	25	0.5	CH 25 - 50cm	0.01								
09LHP358	445846	5508096	25	0.5	CH 25 - 50cm	0.01								
09LHP359	445846	5508096	25	0.5	CH 25 - 50cm	0.01								
09MNP037	445332	5507281	25	0.4	Channel 25: 1-40cm sample	0.01								
09LHP360	445847	5508094	26	0.5	CH 26 - 50cm	0.01								
09LHP361	445847	5508094	26	0.5	CH 26- 50 cm.	0.01								
09LHP362	445847	5508094	26	0.5	CH 26- 50 cm.	0.01								
09LHP363	445847	5508094	26	0.5	CH 26- 50 cm.	0.01								
09LHP364	445847	5508094	26	0.4	Ch 26- 40 cm.	0.01								
09MNP038	445332	5507285	26	0.6	Channel 26:2-60cm samples	0.05								
09MNP039	445332	5507285	26	0.6	Channel 26: last sample	0.02								
09LHP365	445846	5508093	27	0.5	CH 27- 50 cm.	0.01								
09LHP366	445846	5508093	27	0.5	CH 27- 50 cm.	0.01								
09LHP367	445846	5508093	27	0.5	CH 27- 50 cm.	0.01								
09LHP368	445846	5508093	27	0.5	CH 27- 50 cm. 5 cm., wide vein of massive pyrite. ICP	0.03								
09LHP369	445846	5508093	27	0.5	CH 27 - 50 cm. cm wide vein of massive pyrite. ICP	0.01								
09LHP370	445846	5508093	27	0.5	CH 27- 50 cm. ICP	0.01								
09LHP371	445846	5508093	27	0.5	CH 27- 50 cm.	0.01								
09LHP372	445846	5508093	27	0.5	CH 27- 50 cm.	0.01								
09MNP040	445333	5507288	27	0.3	Channel 27: 1-30cm sample	0.05								
09LHP373	445844	5508094	28	0.5	CH 28- 50 cm. 3 cm. of massive pyrite. ICP	0.01								
09LHP374	445844	5508094	28	0.5	CH 28 - 50 cm. 15 cm semi massive pyrite. ICP	0.01								
09LHP375	445844	5508094	28	0.5	CH 28- 50 cm. ICP	0.01								
09MNP041	445342	5507292	28	0.5	Channel 28: 1-50cm cut	0.12								
09LHP376	445843	5508093	29	0.5	CH 29- 50 cm. ICP	0.01								
09LHP377	445843	5508093	29	0.45	CH29- 45 cm. ICP	0.01								
09LHP378	445843	5508093	29	0.4	CH 29- 40 cm. ICP	0.01								
09MNP042	445344	5507296	29	0.8	Channel 29:1-80cm sample	0.06								
09LHP379	445842	5508089	30	0.5	CH 30- 50 cm.	0.01								
09LHP380	445842	5508089	30	0.3	CH 30- 30 cm.	0.01								
09LHP381	445842	5508089	30	0.5	CH 30- 50 cm.	0.01								
09LHP382	445842	5508089	30	0.5	CH 30- 50 cm. ICP.	0.02								
09LHP383	445842	5508089	30	0.5	CH 30 - 50 cm. ICP	0.02								
09MNP043	445347	5507290	30	0.5	Channel 30: 1-50cm sample	0.09								
09LHP384	445840	5508093	31	0.5	CH 31 - 50 cm.	0.01								
09LHP385	445840	5508093	31	0.5	CH 31 - 50 cm. ICP	0.01								
09LHP386	445840	5508093	31	0.5	CH 31 - 50 cm.	0.01								
09MNP044	445353	5507294	31	0.6	Channel 31: 1-60cm sample	0.04								
09LHP387	445839	5508095	32	0.5	CH 32 - 50 cm.	0.01								
09LHP388	445839	5508095	32	0.5	CH 32 - 50 cm.	0.01								
09LHP389	445839	5508095	32	0.5	CH 32 - 50 cm.	0.01								
09LHP390	445839	5508095	32	0.5	CH 32 - 50 cm.	0.01								
09LHP391	445839	5508095	32	0.5	CH 32 - 50 cm.	0.02								
09MNP045	445367	5507298	32	0.8	Channel 32: 1-80cm sample	0.13								
09LHP392	445856	5508095	33	0.5	CH 33 - 50 cm.	0.01								
09LHP393	445856	5508095	33	0.5	CH 33- 50 cm.	0.01								
09LHP394	445856	5508095	33	0.5	CH 33 - 50 cm.	0.01								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09MNP046	444513	5507376	33	0.3	Channel 33: 2-30cm samples	0.29								
09MNP047	444513	5507376	33	0.3	Channel 33: last sample	0.16								
09LHP395	445873	5508102	34	0.5	CH 34 - 50 cm.	0.12								
09MNP048	445173	5507590	34	0.4	Ch 34	22.16								
09LHP396	445873	5508102	35	0.5	CH 35 - 50 cm.	0.02								
09LHP397	445873	5508102	35	0.5	CH. 35 - 50 cm.	0.01								
09LHP398	445873	5508102	35	0.5	CH. 35 - 50 cm.	0.01								
09LHP399	445873	5508102	35	0.5	CH. 35 - 50 cm.	0.01								
09LHP400	445873	5508102	35	0.5	CH. 35 - 50 cm.	0.01								
09LHP401	445873	5508102	35	0.5	CH. 35 - 50 cm.	0.01								
09LHP402	445873	5508102	35	0.7	CH. 35 - 70 cm.	0.01								
09MNP049	445174	5507591	35	0.4	Ch 35	22.77								
09LHP409	445855	5508097	36	0.5	S.H Shear. Carb-si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09LHP410	445855	5508097	36	0.5	S.H Shear. si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09LHP411	445855	5508097	36	0.5	S.H Shear. Carb-si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09LHP412	445855	5508097	36	0.5	S.H Shear. si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09LHP413	445855	5508097	36	0.5	S.H Shear. si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09LHP414	445855	5508097	36	0.5	S.H Shear. si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09LHP415	445855	5508097	36	0.5	S.H Shear. Carb-si-chl alt. fine grained. Ch 36, 50cm.	0.01								
09MNP050	445177	5507590	36	0.45	Ch 36	14.45								
09LHP416	445835	5508095	37	0.5	S.H Shear. Si-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP417	445835	5508095	37	0.5	S.H Shear. Si-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP418	445835	5508095	37	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP419	445835	5508095	37	0.5	S.H Shear. Si-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP420	445835	5508095	37	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP421	445835	5508095	37	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP422	445835	5508095	37	0.5	S.H Shear. Si-chl alt. fine grained. Ch 37, 50cm.	0.01								
09LHP423	445835	5508095	37	0.5	S.H Shear. Si-chl alt. Ch 37, 50cm.	0.01								
09LHP424	445835	5508095	37	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 37, 50cm.	0.01								
09MNP051	445178	5507592	37	0.55	Ch 37	16.69								
09LHP425	445833	5508091	38	0.35	S.H Shear. Si-chl alt. fine grained. Ch 38, 35cm.	0.01								
09LHP426	445833	5508091	38	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 38, 50cm.	0.01								
09LHP427	445833	5508091	38	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 38, 50cm.	0.01								
09LHP428	445833	5508091	38	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 38, 50cm.	0.01								
09LHP429	445833	5508091	38	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 38, 50cm.	0.01								
09LHP430	445833	5508091	38	0.3	S.H Shear. Si-carb-chl alt. fine grained. Ch 38, 30cm.	0.01								
09MNP052	444129	5507349	38	0.5	Ch 38 #1	0.03								
09MNP053	444129	5507349	38	0.68	Ch 38 #2	2.50								
09MNP054	444129	5507349	38	0.5	Ch 38 #3	0.06								
09MNP055	444129	5507349	38	0.4	Ch 38 #4	0.02								
09MNP056	444129	5507349	38	0.3	Ch 38 #5	0.69								
09MNP057	444129	5507349	38	0.5	Ch 38 #6	0.32								
09LHP431	445832	5508092	39	0.35	S.H Shear. Si-carb-chl alt. fine grained. Ch 39, 35cm.	0.01								
09LHP432	445832	5508092	39	0.35	S.H Shear. Si-carb-chl alt. fine grained. Ch 39, 35cm.	0.01								
09MNP058	444129	5507349	39	0.5	Ch 39 #1	0.10								
09MNP059	444134	5507351	39	0.5	Ch 39 #2. Showing 7	0.02								
09MNP060	444134	5507351	39	0.5	Ch 39 #3	0.01								
09MNP061	444134	5507351	39	0.5	Ch 39 #4	0.01								
09MNP062	444134	5507351	39	0.5	Ch 39 #5	0.01								
09LHP433	445827	5508086	40	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 40, 50cm.	0.01								
09LHP434	445827	5508086	40	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 40, 50cm.	0.01								
09LHP435	445827	5508086	40	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 40, 50cm.	0.01								
09LHP436	445827	5508086	40	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 40, 50cm.	0.01								
09LHP437	445827	5508086	40	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 40, 50cm.	0.01								
09LHP438	445827	5508086	40	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 40, 50cm.	0.01								
09MNP063	444134	5507351	40	0.5	Ch 40 #1	0.74								
09LHP439	445823	5508111	41	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 41, 50cm.	0.01								
09MNP064	444131	5507346	41	0.6	Ch 41 #1	0.04								
09MNP065	444131	5507346	41	0.6	Ch 41 #2	0.05								
09MNP066	444131	5507346	41	0.5	Ch 41 #3	0.58								
09MNP067	444131	5507346	41	0.5	Ch 41 #4	0.06								
09LHP440	445829	5508081	42	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 42, 50cm.	0.01								
09LHP441	445829	5508081	42	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 42, 50cm.	0.01								
09MNP068	444130	5507347	42	0.35	Ch 42 #1	0.31								
09MNP069	444130	5507347	42	0.35	Ch 42 #2	0.87								
09MNP070	444130	5507347	42	0.38	Ch 42 #3	1.28								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP442	445824	5508079	43	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 43, 50cm.	0.01								
09LHP443	445824	5508079	43	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 43, 50cm.	0.01								
09MNP071	444129	5507342	43	0.5	Ch 43 #1	0.13								
09MNP072	444129	5507342	43	0.5	Ch 43 #2	0.02								
09MNP073	444129	5507342	43	0.5	Ch 43 #3	0.01								
09MNP074	444129	5507342	43	0.5	Ch 43 #4	0.01								
09MNP075	444129	5507342	43	0.5	Ch 43 #5	0.04								
09MNP076	444129	5507342	43	0.5	Ch 43 #6	0.02								
09MNP077	444129	5507342	43	0.5	Ch 43 #7	0.02								
09MNP078	444129	5507342	43	0.2	Ch 43 #8	0.10								
09LHP444	445825	5508077	44	0.5	S.H Shear. Si-carb-chl alt. fine grained. Ch 44, 50cm.	0.02								
09MNP079	444151	5507336	44	0.55	Channel 44 #1	0.01								
09MNP080	444151	5507336	44	0.55	Channel 44#2	0.01								
09LHP445	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP446	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: Si, CHL	0.01								
09LHP447	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP448	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP449	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP450	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.02								
09LHP451	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP452	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP453	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP454	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP455	445824	5508079	45	0.5	SHS, CH. #45, Alteration Type: CBN, Si, CHL	0.01								
09LHP456	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP457	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP458	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP459	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP460	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09LHP461	445824	5508079	45	0.5	SHS, CH. #45, Fine Grain Size, Alteration Type: CBN, Si, CHL	0.01								
09MNP081	444152	5507327	45	0.5	Channel 45 #1	0.01								
09MNP082	444152	5507327	45	0.5	Channel 45 #2	0.01								
09MNP083	444152	5507327	45	0.5	Channel 45 #3	0.01								
09MNP084	444152	5507327	45	0.5	Channel 45 #4	0.01								
09MNP085	444152	5507327	45	0.5	Channel 45 #5	0.01								
09MNP086	444152	5507327	45	0.5	Channel 45 #6	0.01								
09MNP087	444152	5507327	45	0.5	Channel 45 #7	0.01								
09MNP088	444152	5507327	45	0.5	Channel 45 #8	0.01								
09MNP089	444152	5507327	45	0.5	Channel 45 #9	0.01								
09MNP090	444152	5507327	45	0.5	Channel 45 #10	0.01								
09MNP091	444152	5507327	45	0.8	Channel 45 #11	0.01								
09LHP463	445818	5508076	46	0.6	S.H Shear. Fine -med grained. Si and chl alt. Ch 46, 60cm.	0.01								
09LHP464	445815	5508077	47	0.5	S.H Shear. Fine grained. Si and chl alt. Ch 47, 50cm.	0.01								
09LHP465	445815	5508077	47	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 47, 50cm.	0.01								
09LHP466	445815	5508077	48	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 48, 50cm.	0.03								
09LHP467	445815	5508077	48	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 48, 50cm.	0.01								
09LHP468	445815	5508077	48	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 48, 50cm.	0.01								
09LHP469	445815	5508077	48	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 48, 50cm.	0.01								
09LHP470	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP471	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP472	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP473	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP474	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP475	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP476	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP477	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP478	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP479	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP480	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP481	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP482	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP483	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl alt. Ch 49, 50cm.	0.01								
09LHP484	445816	5508085	49	0.5	S.H Shear. Fine grained. Si-chl-carb alt. Ch 49, 50cm.	0.01								
09LHP486	445809	5508078	50	0.5	Alteration type: Si, CHL, Grain Size: Fine, CH.#50	0.03								
09LHP487	445809	5508078	50	0.5	Alteration type: Si, CHL, Grain Size: Fine, CH.#50	0.01								

Sample Number	Eastng	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP488	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP489	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.02								
09LHP490	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP491	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP492	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP493	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP494	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP495	445809	5508078	50	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#50	0.01								
09LHP496	445799	5508069	51	0.5	Alteration type: Si, CHL, Grain Size: Fine and coarse, CH.#51	0.01								
09LHP497	445799	5508069	51	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#51	1.25								
09LHP498	445799	5508069	51	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#51	0.03								
09LHP499	445799	5508069	51	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#51	0.01								
09LHP500	445799	5508069	51	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#51	0.07								
09LHP501	445799	5508068	51	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#51	0.01								
09LHP502	445799	5508068	52	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#52	0.01								
09LHP503	445799	5508068	52	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#52	0.01								
09LHP504	445799	5508068	52	0.5	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#52	0.01								
09LHP505	445792	5508067	53	0.8	Alteration type: Si, CHL, CBN, Grain Size: Fine, CH.#53	0.01								
09LHP506c	445752	5508053	54	0.5	ch. 54	0.01								
09LHP507c	445752	5508053	54	0.5	ch. 54	0.01								
09LHP508c	445752	5508053	54	0.5	ch. 54	0.01								
09LHP509c	445752	5508053	54	0.5	ch. 54	0.01								
09LHP510c	445252	5508053	54	0.5	ch. 54	0.03								
09LHP511	445752	5508053	54	0.5	ch. 54	0.02								
09LHP512	445752	5508053	54	0.5	ch. 54	0.00								
09LHP513	445752	5508053	54	0.5	ch. 54	0.01								
09LHP514	445752	5508053	54	0.5	ch. 54	0.02								
09LHP515	445752	5508053	54	0.5	ch. 54	0.01								
09LHP516	445747	5508053	55	0.5	ch. 55	0.00								
09LHP522	445744	5508053	56	0.6	S.H.S. TR2	0.02								
09LHP523	445744	5508053	56	0.55	S.H.S. TR2	0.04								
09LHP524	445744	5508053	56	0.6	NA	0.02								
09LHP525	445747	5508054	57	0.45	NA	0.03								
09LHP526	445747	5508054	57	0.5	NA	0.05								
09LHP527	445747	5508054	57	0.5	NA	0.03								
09LHP528	445742	5508055	58	0.5	NA	0.03								
09LHP529	445742	5508055	58	0.5	NA	0.02								
09LHP530	445740	5508051	59	0.4	NA	0.02								
09LHP531	445740	5508051	59	0.55	NA	0.02								
09LHP532	445740	5508051	59	0.5	NA	0.02								
09LHP533	445740	5508051	59	0.5	NA	0.01								
09LHP534	445740	5508051	59	0.5	ICP	0.20								
09LHP535	445578	5508022	60	0.5	S.H.S Tr #4, CBN-SI-CHL ALTN	0.02								
09LHP536	445578	5508022	60	0.7	S.H.S Tr #4, CBN-SI-CHL ALTN	0.02								
09LHP537	445572	5508012	61	0.65	S.H.S Tr #4, CBN-SI ALTN	0.02								
09LHP538	445572	5508012	61	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.01								
09LHP539	445572	5508012	61	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.03								
09LHP540	445574	5508009	62	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP541	445574	5508009	62	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.04								
09LHP542	445574	5508009	62	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.06								
09LHP543	445574	5508009	62	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP544	445582	5508024	63	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.03								
09LHP545	445582	5508024	63	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP546	445582	5508024	63	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP547	445588	5508021	64	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP548	445588	5508021	64	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.03								
09LHP549	445588	5508021	64	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP550	445588	5508021	64	0.5	S.H.S Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.04								
09LHP551	445588	5508021	64	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.03								
09LHP552	445580	5508011	65	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.01								
09LHP553	445580	5508011	65	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP554	445580	5508011	65	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.03								
09LHP555	445580	5508011	65	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.03								
09LHP556	445580	5508011	65	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.06								
09LHP557	445580	5508011	65	0.5	S.H.S. Tr #4, FINE GRAINED, CBN-SI-CHL ALTN	0.13								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP564	445164	5507693	66	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP565	445164	5507693	66	0.5	AIRWAYS. FINE-MED GRAINED, CBN-SI-CHL ALTN, QC. CHL. ANK	0.00								
09LHP566	445164	5507693	66	0.5	AIRWAYS. FINE-MED GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP567	445164	5507693	66	0.5	AIRWAYS. FINE-MED GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP568	445164	5507693	67	0.65	AIRWAYS. FINE GRAINED, CBN-CHL ALTN	0.08								
09LHP569	445164	5507693	67	0.35	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.01								
09LHP570	445167	5507695	68	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP571	445167	5507695	68	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.01								
09LHP572	445167	5507695	68	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP573	445168	5507697	69	0.5	AIRWAYS. CBN-CHL ALTN	0.01								
09LHP574	445168	5507697	69	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.01								
09LHP575	445172	5507696	70	0.5	AIRWAYS. FINE GRAINED, CBN-CHL ALTN	0.00								
09LHP576	445172	5507696	70	0.5	AIRWAYS. CBN-CHL ALTN	0.00								
09LHP577	445173	5507697	71	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.01								
09LHP578	445175	5507699	72	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP579	445177	5507697	73	0.4	AIRWAYS. FINE GRAINED CBN-SI-CHL ALTN, SHEAR & BRECCIA	0.01								
09LHP580	445177	5507697	73	0.4	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN, -SOME BRECCIA	0.00								
09LHP581	445177	5507697	73	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP582	445180	5507696	74	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.01								
09LHP583	445180	5507696	74	0.6	AIRWAYS. CBN-SI-CHL ALTN, RUSTY SHEAR	0.00								
09LHP584	445184	5507697	75	0.3	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP585	445184	5507697	75	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP586	445184	5507697	75	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP587	445184	5507697	75	0.5	AIRWAYS. CBN-SI-CHL ALTN, RUSTY SHEAR	0.00								
09LHP588	445184	5507697	75	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.01								
09LHP589	445184	5507697	75	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP590	445184	5507697	75	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.02								
09LHP591	445184	5507697	75	0.4	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP592	445191	5507695	76	0.9	AIRWAYS. FINE GRAINED, CHL ALTN, -METALLIC	0.00								
09LHP593	445194	5507694	77	0.7	AIRWAYS. FINE GRAINED, CBN-CHL ALTN	0.00								
09LHP594	445198	5507695	78	0.5	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.00								
09LHP595	445198	5571695	78	0.35	AIRWAYS. FINE GRAINED, CBN-CHL ALTN	0.00								
09LHP596	445198	5507694	79	0.5	AIRWAYS. CBN-SI-CHL ALTN, RUSTY SHEAR	0.00								
09LHP597	445198	5507694	79	0.6	AIRWAYS. FINE GRAINED, CBN-SI-CHL ALTN	0.01								
09LHP598	445198	5507694	79	0.55	AIRWAYS. FINE GRAINED, CHL ALTN	0.01								
09LHP599	445198	5507693	80	0.45	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP600	445198	5507693	80	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP601	445198	5507693	80	0.8	AIRWAYS. FINE GRAINED, CBN-CHL ALTN	0.00								
09LHP602	445199	5507692	81	0.6	AIRWAYS. CBN-SI-CHL ALTN	0.05								
09LHP603	445201	5507693	82	0.5	AIRWAYS. CBN-SI-CHL ALTN	0.00								
09LHP604	445211	5507688	83	0.9	cbn-chl altn, rusty shear	0.01								
09LHP605	445214	5507689	84	1	fine grained, si-chl altn	0.01								
09LHP606	445214	5507689	84	1	fine grained, cbn-si-chl altn	0.01								
09LHP607	445218	5507691	85	0.6	fine grained, cbn-si-chl altn	0.01								
09LHP608	445222	5507688	86	0.45	fine grained, cbn-chl altn	0.01								
09LHP609	445222	5507686	87	1	fine grained, si-chl altn	0.01								
09LHP610	445227	5507685	88	0.4	fine grained, cbn-si-chl altn, rusty shear	0.01								
09LHP611	445227	5507685	88	0.4	fine grained	0.01								
09LHP612	445246	5507684	89	0.9	highly cbn-chl altd	0.01								
09LHP613	445274	5507681	90	0.8	fine grained, highly cbn-chl altd	0.01								
09LHP614	445247	5507681	90	0.3	highly cbn-chl altd	0.01								
09LHP615	445254	5507682	91	0.7	fine grained, highly cbn-chl altd	0.01								
09LHP616	445254	5507682	91	1	fine grained, cbn-chl altn	0.01								
09LHP617	445255	5507683	92	0.35	fine grained, cbn-si-chl altn	0.01								
09LHP618	445255	5507683	92	0.5	fine grained, cbn-si-chl altn	0.01								
09LHP619	445255	5507683	92	0.8	fine grained, highly cbn-chl altd	0.01								
09LHP620	445257	5507679	93	0.65	cbn-chl altn	0.01								
09LHP621	445257	5507679	93	0.55	cbn-chl altn	0.01								
09LHP622	445257	5507679	93	0.5	cbn-chl altn, lots of malacite	0.01								
09LHP623	445257	5507679	93	0.5	fine grainedcbn-chl altn, lots of malacite	0.02								
09LHP624	445257	5507679	93	0.55	fine grained,cbn-chl altn	0.01								
09LHP625	445257	5507679	93	0.5	fine grained, cbn-si-chl altn	0.01								
09LHP626	445257	5507679	93	0.5	fine grained, cbn-si-chl altn	0.01								
09LHP627	445257	5507679	93	0.25	fine grained, cbn-si-chl altn	0.01								
09LHP628	445257	5507679	93	0.5	cbn-si-chl altn	0.01								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP629	445257	5507679	93	0.5	fine grained, cbn-si-chl altn, ankerite	0.01								
09LHP630	445258	5507686	94	0.5	fine grained, cbn-si-chl altn	0.01								
09LHP631	445259	5507682	95	0.5	chl altn	0.01								
09LHP632	445259	5507682	95	0.5	fine grained	0.01								
09LHP633	445259	5507682	95	0.5	fine grained	0.01								
09LHP634	445259	5507682	95	0.5	cbn-si-chl altn	0.01								
09LHP635	445259	5507682	95	1	cbn-si-chl altn, ankerite	0.01								
09LHP636	445259	5507679	96	0.45	fine grained, cbn-si-chl altn	0.01								
09LHP637	445261	5507680	97	0.5	fine grained	0.10								
09LHP638	445261	5507680	97	0.5	fg, cbn altn	0.01								
09LHP639	445261	5507680	97	0.5	fg, malacite	0.01								
09LHP640	445261	5507680	97	0.5	fg, malacite	0.01								
09LHP641	445261	5507680	97	0.5	fg, cbn-chl altn	0.01								
09LHP642	445261	5507680	97	0.5	fg, cbn-si-chl altn	0.01								
09LHP643	445262	5507680	98	0.8	fg, cbn-chl altn	0.01								
09LHP644	445263	5507682	99	0.45	fg, cbn-si-chl altn	0.01								
09LHP645	445264	5507683	100	0.5	fg	0.01								
09LHP651	445703	5507420	101	0.4	fg-mg, highly silic. Breccia - ICP	0.04								
09LHP652	445703	5507420	101	0.35	fg-mg, si altn	0.04								
09LHP653	445703	5507420	101	0.6	fg-mg, si -chl altn, - ICP	0.91								
09LHP654	445704	5507469	102	0.5	si altn, -ICP	3.45								
09LHP655	445703	5507469	103	0.5	fg-mg, si altn, -ICP	2.57								
09LHP656	445703	5507469	103	0.45	fg-mg, si altn, -ICP	9.37	117.87	1.8347						
09LHP657	445703	5507469	103	0.45	si altn, native silver -ICP	32.25	347.09	2.4017						
09LHP658	445704	5507466	104	0.6	fg-mg, si altn, native silver -ICP	24.72	285.61	1.5718						
09LHP659	445704	5507466	104	0.5	fg-mg, si altn, native silver -ICP	0.16								
09LHP660	445704	5507466	104	0.06	fg-mg, si altn, native silver -ICP	0.22								
09LHP661	445710	5507454	105	0.6	fg-mg, si altn, -ICP	0.47								
09LHP662	445718	5507458	106	1	fg-mg, si altn, -ICP	0.07								
09LHP663	445713	5507450	107	0.6	fg-mg, si altn, -ICP	0.08								
09LHP664	445713	5507450	107	0.55	fg, si altn	0.02								
09LHP665	445712	5507449	108	0.55	fg-mg, si altn, -ICP	0.02								
09LHP666	445712	5507449	108	0.45	fg, si altn, -ICP	0.10								
09LHP667	445712	5507449	108	0.55	fg, si altn, -ICP	0.08								
09LHP668	445726	5507430	109	0.7	fg, si altn, -ICP	0.01								
09LHP669	445731	5507415	110	0.8	fg, si-chl altn, -ICP	0.01								
09LHP670	445728	5507416	111	0.7	fg, si-chl altn, -ICP	0.01								
09LHP671	445728	5507416	111	0.5	Hematite and Molybdenum, fg, si-chl altn, -ICP	0.01								
09LHP672	445728	5507416	111	0.5	Hematite and Molybdenum, fg, si-chl altn, -ICP	0.03								
09LHP673	445728	5507410	112	0.45	hematite, fg, si altn, -ICP	0.01								
09LHP674	445728	5507410	112	0.45	hematite, fg, si altn, -ICP	0.01								
09LHP675	445728	5507410	112	0.5	hematite, fg, si altn, -ICP	0.05								
09LHP676	445728	5507410	112	0.45	hematite, fg, si altn, -ICP	0.09								
09LHP677	445728	5507410	112	0.4	hematite, fg, si altn, -ICP	0.01								
09LHP678	445728	5507410	112	0.4	hematite, fg, si altn, -ICP	0.00								
09LHP679	445728	5507410	112	0.45	hematite, fg, si altn, -ICP	0.02								
09LHP680	445728	5507410	112	0.8	hematite, fg, si altn, -ICP	0.01								
09LHP681	445725	5507414	113	1	hematite, fg, si altn, -ICP	0.01								
09LHP682	445725	5507414	113	1	Hematite and Molybdenum, fg, si-chl altn, -ICP	0.04								
09LHP683	445727	5507408	114	0.85	hematite, fg, si altn, -ICP	0.02								
09LHP684	445724	5507412	115	0.8	hematite, fg, si altn, -ICP	0.01								
09LHP685	445724	5507412	115	0.8	hematite, fg, si altn, -ICP	0.04								
09LHP686	445724	5507412	115	1	hematite, fg, si altn, -ICP	0.03								
09LHP687	445716	5507408	116	0.6	fg, cbn-si-chl, -ICP	0.04								
09LHP688	445716	5507408	116	0.55	fg, cbn-chl altn, moly? + he - ICP	0.05								
09LHP689	445721	5507410	117	0.5	fg, cbn-si-chl, -ICP	0.02								
09LHP690	445721	5507410	117	0.5	fg, cbn-si-chl, -ICP, he?	0.02								
09LHP691	445721	5507410	117	0.5	fg, cbn-si-chl, -ICP	0.01								
09LHP692	445721	5507405	118	1	fg, cbn-si-chl, -ICP	0.05								
09LHP693	445724	5507409	119	0.5	fg, cbn-si-chl, -ICP	0.02								
09LHP694	445724	5507409	119	0.5	hematite? fg, cbn-si-chl, -ICP	0.02								
09LHP695	445724	5507409	119	0.4	hematite? fg, cbn-si-chl, -ICP	0.02								
09LHP696	445724	5507409	119	0.4	hematite? fg, cbn-si-chl, -ICP	0.04								
09LHP697	445724	5507406	120	0.7	hematite? fg, cbn-si-chl, -ICP	0.02								
09LHP704	445729	5507422	121	0.55	tr hematite	0.03								
09LHP705	445729	5507422	121	0.65	minor bright and purple oxide	0.05								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP706	445729	5507414	122	0.6	down dip pink calcite, hematite alt	0.05								
09LHP707	445729	5507414	122	0.6	down dip pink calcite, hematite alt. lcp	0.03								
09LHP708	445729	5507414	122	0.7	80% Shear volc. lcp	0.02								
09LHP709	445729	5507414	122	0.8	sheard volc. lcp	0.01								
09LHP710	445727	5507411	123	0.8	hematite alt 70% sheard mafic volc. lcp	0.02								
09LHP711	445727	5507411	123	0.8	Calcite- hematite 80% sheard mafic volc. lcp	0.00								
09LHP712	445718	5507407	124	0.5	Hematite. lcp	0.06								
09LHP713	445718	5507407	124	0.5	Hematite. lcp	0.20								
09LHP714	445718	5507407	124	0.5	Hematite alt. lcp	0.02								
09LHP715	445720	5507406	125	0.45	50% Mafic volc. lcp	0.01								
09LHP716	445720	5507406	125	0.5	Hematite alt. lcp	0.08								
09LHP717	445720	5507406	125	0.5	Hematite alt. lcp	0.02								
09LHP718	445720	5507406	125	0.65	Hemitite Alt. lcp	0.03								
09LHP719	445712	5507400	126	0.5	calcite hematite. lcp	0.00								
09LHP720	445712	5507400	126	0.5	calcite hematite. lcp	0.06								
09LHP721	445715	5507399	127	0.5	calcite veining- hematite. lcp	0.00								
09LHP722	445715	5507399	127	0.5	70% mafic volc. Calcite veining- hematite alt. lcp	0.00								
09LHP723	445715	5507399	127	0.5	80% mafic volc. Calcite veining- hematite alt. lcp	0.00								
09LHP724	445717	5507397	128	0.4	80% mafic volc. Calcite veining- hematite alt. lcp	0.00								
09LHP725	445717	5507397	128	0.8	Calcite veining- hematite alt. lcp	0.00								
09LHP726	445717	5507397	128	0.5	lcp	0.00								
09LHP727	445717	5507397	128	0.8	Calcite veining. Hematite alt. lcp	0.02								
09LHP728	445710	5507398	129	1	80% mafic volc. Calcite veining- hematite alt. lcp	0.00								
09LHP729	445714	5507396	130	0.7	calcite hematite. lcp	0.02								
09LHP730	445716	5507393	131	0.5	Calcite veining. Hematite alt. lcp	0.00								
09LHP731	445716	5507393	131	0.45	lcp	0.02								
09LHP732	445716	5507393	131	0.9	Calcite veining. Hematite alt. lcp	0.00								
09LHP733	445714	5507395	132	0.5	Hematite alt. lcp	0.07								
09LHP734	445710	5507392	133	0.55	Hematite alt. lcp	0.02								
09LHP735	445710	5507392	133	0.5	lcp	0.02								
09LHP736	445710	5507392	133	0.55	Hematite alt. lcp	0.01								
09LHP737	445729	5507419	134	0.5	90% mafic volc. lcp	0.00								
09LHP738	445729	5507419	134	0.5	Calcite veining minor hematite alt. 90% mafic volc. lcp	0.02								
09LHP739	445729	5507419	134	0.4	Calcite veining. Hematite. lcp	0.03								
09LHP744	445724	5507421	135	0.45	lcp	0.02								
09LHP745	445724	5507421	135	0.4	lcp	0.02								
09LHP746	445724	5507421	135	0.8	90% mafic volc. Hematite. lcp	0.00								
09LHP747	445724	5507421	135	0.6	lcp	0.01								
09LHP748	445724	5507421	135	0.5	lcp	0.00								
09LHP749	445724	5507421	135	0.5	<1 hematite. lcp	0.02								
09LHP750	445724	5507421	135	0.5	minor hematite	0.02								
09LHP751	445727	5507418	136	0.35	minor hematite	0.01								
09LHP752	445725	5507422	137	0.64	90% mafic volc. Hematite? Not magnetic	0.01								
09LHP753	445725	5507422	137	0.65	hematite? Native silver?	0.02								
09LHP754	445725	5507422	137	0.5	hematite? Not magnetic	0.02								
09LHP755	445725	5507422	137	0.5	hematite?	0.02								
09LHP756	445724	5507425	138	0.5	hematite alt	0.01								
09LHP757	445724	5507425	138	0.7	mafic volc	0.02								
09LHP758	445724	5507424	139	0.5	mafic volc	0.01								
09LHP759	445724	5507424	139	0.5	mafic volc, minor hemitite alt	0.01								
09LHP760	445724	5507424	139	0.5	mafic volc hematite alt	0.01								
09LHP761	445727	5507428	140	0.5	minor hematite	0.02								
09LHP762	445727	5507428	140	0.5	metallic	0.02								
09LHP763	445727	5507428	140	0.5	mafic volc. Minor hematite alt	0.01								
09LHP764	445727	5507428	140	0.5	mafic volc. Minor hematite alt	0.01								
09LHP765	445727	5507428	140	0.5	mafic volc. Minor hematite alt	0.01								
09LHP766	445727	5507428	140	0.5	mafic volc	0.01								
09LHP767	445723	5507426	141	0.6	90% mafic volc. Tr hematite alt	0.00								
09LHP768	445723	5507426	141	0.55	mafic volc. Minor hematite	0.01								
09LHP769	445723	5507426	141	0.5	mafic volc. Tr hematite alt	0.01								
09LHP770	445877	5508114	142	0.6	shear zone, few specs of cpy in quartz	0.01								
09LHP771	445877	5508114	142	0.55	sheared	0.01								
09LHP772	445877	5508114	142	0.55	sheared	0.01								
09LHP773	445877	5508114	142	0.65	sheared minor qtz	0.01								
09LHP774	445877	5508114	142	0.65	sheared, few specs of cpy in the qtz	0.01								
09LHP775	445875	5508117	143	0.55	sheared minor qtz	0.01								
09LHP776	445875	5508117	143	0.6	Sheared cpy in quartz	0.01								
09LHP777	445875	5508117	143	0.5	Sheared cpy in quartz	0.01								

Sample Number	Eastng	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP778	445875	5508117	143	0.5	cpy in the quartz. Sheared. Minor hematite alt	0.01								
09LHP779	445875	5508117	143	0.5	sheared, cpy in quartz	0.01								
09LHP780	445874	5508121	144	0.6	sheared, cpy in quartz	0.01								
09LHP781	445874	5508121	144	0.5	sheared, cpy in quartz	0.01								
09LHP782	445874	5508121	144	0.6	sheared	0.00								
09LHP789	445876	5508121	145	0.5	sheared	0.00								
09LHP790	445876	5508121	145	0.55	sheared	0.00								
09LHP791	445876	5508121	145	0.5	sheared	0.00								
09LHP792	445876	5508121	145	0.5	sheared	0.00								
09LHP793	445876	5508121	145	0.5	sheared	0.00								
09LHP794	445876	5508121	145	0.5	sheared	0.00								
09LHP795	445876	5508121	145	0.8	sheared	0.00								
09LHP796	445872	5508121	146	0.8	Sheared	0.00								
09LHP797	445872	5508123	146	0.6	Sheared	0.01								
09LHP798	445872	5508123	146	0.5	NA	0.00								
09LHP799	445872	5508123	146	0.5	NA	0.00								
09LHP800	445872	5508123	146	0.6	NA	0.00								
09LHP801	445872	5508123	146	0.5	NA	0.01								
09LHP802	445876	5508128	147	0.5	NA	0.01								
09LHP803	445876	5508128	147	0.5	NA	0.01								
09LHP804	445876	5508128	147	0.5	NA	0.01								
09LHP805	445876	5508128	147	0.6	NA	0.00								
09LHP806	445875	5508130	148	0.55	NA	0.00								
09LHP807	445875	5508130	148	0.55	NA	0.01								
09LHP808	445875	5508130	148	0.5	NA	0.01								
09LHP809	445875	5508130	148	0.55	NA	0.01								
09LHP810	445875	5508130	148	0.65	NA	0.01								
09LHP811	445872	5508134	149	0.53	NA	0.01								
09LHP812	445872	5508134	149	0.6	NA	0.01								
09LHP813	445872	5508134	149	0.4	NA	0.01								
09LHP814	445881	5508120	150	0.5	NA	0.01								
09LHP815	445881	5508120	150	0.54	NA	0.01								
09LHP816	445881	5508120	150	0.62	NA	0.01								
09LHP817	445881	5508120	150	0.6	NA	0.01								
09LHP818	445881	5508120	150	0.7	NA	0.01								
09LHP819	445881	5508120	150	0.6	NA	0.00								
09LHP820	445881	5508120	150	0.55	NA	0.01								
09LHP821	445881	5508120	150	0.63	NA	0.01								
09LHP822	445881	5508120	150	0.64	NA	0.01								
09LHP823	445881	5508120	150	0.5	NA	0.01								
09LHP824	445876	5508129	151	0.55	NA	0.00								
09LHP825	445881	5508126	152	0.58	NA	0.00								
09LHP826	445881	5508126	152	0.6	NA	0.00								
09LHP827	445881	5508126	152	0.5	NA	0.01								
09LHP828	445881	5508126	152	0.56	NA	0.01								
09LHP829	445881	5508126	152	0.6	NA	0.01								
09LHP830	445881	5508126	152	0.5	NA	0.01								
09LHP831	445881	5508126	152	0.5	NA	0.01								
09LHP832	445881	5508126	152	0.5	NA	0.01								
09LHP833	445881	5508126	152	0.58	NA	0.01								
09LHP834	445881	5508126	152	0.58	NA	0.01								
09LHP835	445881	5508126	152	0.6	NA	0.01								
09LHP836	445881	5508126	152	0.5	NA	0.01								
09LHP837	445881	5508126	152	0.52	NA	0.01								
09LHP838	445881	5508126	152	0.65	NA	0.01								
09LHP839	445881	5508126	152	0.7	NA	0.03								
09LHP840	445881	5508126	152	0.7	NA	0.01								
09LHP841	445877	5508134	153	0.55	NA	0.01								
09LHP842	445877	5508134	153	0.5	NA	0.01								
09LHP843	445877	5508134	153	0.5	NA	0.01								
09LHP844	445877	5508134	153	0.55	NA	0.01								
09LHP846	445876	5508135	154	0.52	NA	0.04								
09LHP847	445876	5508135	154	0.5	NA	0.11								
09LHP848	445876	5508135	154	0.5	NA	0.05								
09LHP849	445876	5508135	154	0.5	NA	0.01								
09LHP850	445876	5508135	154	0.5	Shear	0.03								
09LHP850A	445876	5508135	154	0.1	from ch-154 #850. qc with tr py, cpy. VG? Native Ag?	0.14	0		7	6	2	6	10.27	50.2
09LHP851	445873	5508138	155	0.5	NA	0.01								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP852	445873	5508138	155	0.6	NA	0.01								
09LHP853	445871	5508136	156	1.1	fuchite?	0.01								
09LHP854	445870	5508138	157	0.7	NA	0.01								
09LHP855	445870	5508138	157	0.8	NA	0.00								
09LHP856	445870	5508138	157	0.5	NA	0.01								
09LHP857	445870	5508138	157	0.5	icp	0.01								
09LHP858	445870	5508138	157	0.5	NA	0.01								
09LHP859	445870	5508138	157	0.5	NA	0.01								
09LHP860	445870	5508138	157	0.6	NA	0.01								
09LHP861	445865	5508142	158	0.5	NA	0.01								
09LHP862	445865	5508142	158	0.55	NA	0.01								
09LHP863	445865	5508142	158	0.55	NA	0.01								
09LHP864	445865	5508140	159	0.6	NA	0.01								
09LHP865	445865	5508140	159	0.55	NA	0.01								
09LHP866	445865	5508140	159	0.55	NA	0.01								
09LHP867	445865	5508140	159	0.5	NA	0.01								
09LHP868	445865	5508140	159	0.55	NA	0.04								
09LHP869	445865	5508140	159	0.5	NA	0.01								
09LHP870	445865	5508140	159	0.52	NA	0.03								
09LHP871	445865	5508140	159	0.6	NA	0.01								
09LHP872	445865	5508140	159	0.55	NA	0.01								
09LHP873	445867	5508147	160	0.52	NA	0.01								
09LHP874	445867	5508147	160	0.52	NA	0.01								
09LHP875	445867	5508147	160	0.55	cpy in qtz	0.01								
09LHP876	445867	5508147	160	0.6	NA	0.00								
09LHP877	445867	5508147	160	0.5	NA	0.01								
09LHP878	445867	5508147	160	0.52	NA	0.01								
09LHP879	445867	5508147	160	0.55	NA	0.01								
09LHP880	445867	5508147	160	0.5	NA	0.01								
09LHP881	445867	5508147	160	0.52	NA	0.01								
09LHP882	445867	5508147	160	0.5	NA	0.01								
09LHP883	445867	5508147	160	0.52	NA	0.01								
09LHP884	445867	5508147	160	0.5	NA	0.01								
09LHP885	445862	5508152	161	0.6	NA	0.01								
09LHP886	445862	5508152	161	0.55	NA	0.01								
09LHP887	445862	5508152	161	0.52	NA	0.01								
09LHP888	445862	5508152	161	0.53	NA	0.01								
09LHP889	445862	5508152	161	0.55	NA	0.01								
09LHP890	445862	5508152	161	0.5	NA	0.01								
09LHP891	445862	5508152	161	0.55	NA	0.01								
09LHP892	445862	5508152	161	0.5	NA	0.01								
09LHP893	445862	5508152	161	0.5	NA	0.01								
09LHP894	445862	5508152	161	0.5	NA	0.01								
09LHP895	445856	5508156	162	0.6	NA	0.01								
09LHP896	445856	5508156	162	0.7	NA	0.01								
09LHP905	444106	5507376	163	0.6	qtz & Mafic volc.	0.83								
09LHP906	444110	5507380	164	0.3	sheared mafic volc	0.14								
09LHP907	444103	5507378	165	0.6	Sheared mafic volc & quartz	1.74								
09LHP908	444104	5507378	166	0.8	blue qtz & mafic volc	5.76								
09LHP909	444105	5507378	167	1	pink alt	0.66								
09LHP910	444102	5507378	168	0.2	some pink and blue alt	1.76								
09LHP911	444102	5507378	168	0.6	sheared mafic volc	0.22								
09LHP912	444099	5507380	169	0.4	NA	1.01								
09LHP913	444099	5507380	169	90	Sheared mafic volc	0.05								
09LHP914	444101	5507379	170	0.2	Selic sheared mafic volc.	0.12								
09LHP940	443727	5507286	171	0.55	NA	0.01								
09LHP941	443727	5507286	171	0.6	NA	0.04								
09LHP942	443727	5507286	171	0.6	NA	0.04								
09LHP943	443727	5507286	171	0.6	NA	0.03								
09LHP944	443727	5507286	171	0.6	hematite icp	0.04								
09LHP945	443727	5507286	171	0.55	hematite, icp	0.12								
09LHP946	443727	5507286	171	0.52	hematite, icp	0.09								
09LHP947	443727	5507286	171	0.55	Hematite, icp	0.10								
09LHP948	443727	5507286	171	0.55	icp	0.02								
09LHP949	443727	5507286	171	0.55	hematite icp	0.39								
09LHP950	443727	5507286	171	0.6	hematite, icp	0.23								
09LHP951	443727	5507286	171	0.52	NA	0.19								
09LHP952	443727	5507286	171	0.5	NA	0.04								

Sample Number	Easting	Northing	Channel Number	Channel Width	Comments	Au (g/t)	Ag (g/t)	Pb (%)	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
09LHP953	443727	5507286	171	0.5	NA	0.02								
09LHP958	444270	5507376	172	0.4	ICP	0.98								
09LHP959	444269	5507376	173	0.8	Hematite. ICP	0.05								
09LHP960	444269	5507376	173	0.5	Tr. Hematite. ICP	0.02								
09LHP961	444269	5507376	173	0.5	Tr. Hematite. ICP	0.10								
09LHP962	444269	5507376	173	0.5	ICP	0.12								
09LHP963	444269	5507376	173	0.5	Tr. Hematite. ICP	1.05								
09LHP964	444269	5507376	173	0.55	Tr. Hematite. ICP	3.05								
09LHP965	444269	5507376	173	0.5	ICP	0.13								
09LHP966	444269	5507376	173	0.62	Tr. Hematite. ICP	0.72								
09LHP967	444271	5507374	174	0.5	Tr. Hematite. ICP	0.53								
09LHP968	444271	5507374	174	0.6	ICP	0.04								
09LHP969	444285	5507377	175	0.25	ICP	0.09								
09LHP970	444285	5507377	175	0.7	Tr. Hematite. ICP	2.42								
09LHP971	444285	5507377	175	0.2	ICP	0.02								
09LHP972	444286	5507378	176	0.7	Hematite. ICP	0.63								
09LHP973	444276	5507372	177	0.7	Hematite. ICP	0.08								
09LHP974	444277	5507375	178	0.4	ICP	0.65								
09LHP975	444277	5507375	178	0.4	ICP	0.04								
09LHP976	444286	5507375	179	0.3	ICP	0.33								
09LHP977	444286	5507375	179	0.5	Sheared mafic volc. ICP	0.04								
09LHP978	444286	5507375	179	0.4	ICP	0.40								
09LHP979	444286	5507375	179	0.3	Tr. Hematite. ICP	2.33								
09LHP980	444286	5507375	179	0.3	ICP	0.73								
09LHP981	444286	5507375	179	0.7	ICP	9.22								
09LHP982	444290	5507368	180	0.8	ICP	0.45								
09LHP988	444604	5507360	181	0.6	Rusty shear. ICP	0.05								
09LHP989	444604	5507360	181	0.5	Rusty shear. ICP	0.98								
09LHP990	444604	5507360	181	0.25	ICP	0.02								
09LHP991	444610	5507360	182	0.6	Hematite pink alt. ICP	2.23								
09LHP992	444610	5507360	182	0.52	ICP	0.01								
09LHP993	444614	5507359	183	0.52	ICP	0.01								
09LHP994	444614	5507359	183	0.5	ICP	0.01								
09LHP995	444614	5507359	183	0.3	Hematite. ICP	0.01								
09LHP1000	444614	5507356	184	0.6	Some pink alt. Hematite. ICP	0.03								
09LHP996	444614	5507356	184	0.6	ICP	0.03								
09LHP997	444614	5507356	184	0.5	Shear. Icp	0.03								
09LHP998	444614	5507356	184	0.5	Hematite. ICP	0.16								
09LHP999	444614	5507356	184	0.5	Pink Alt. Hematite. ICP	0.16								
09LHP1001	444618	5507354	185	0.5	Rusty shear. ICP	0.01								
09LHP1002	444618	5507354	185	0.53	ICP	0.05								
09LHP1003	444618	5507354	185	0.52	ICP	0.02								
09LHP1004	444618	5507354	185	0.4	Pink Alt. Hematite. Malacite. ICP	0.04								
09LHP1023	444619	5507354	186	0.7	NA	0.08								
09LHP1024	444619	5507254	186	0.5	Blue mineral? Minor pink alt	0.08								
09LHP1025	444619	5507354	186	0.5	NA	0.05								
09LHP1026	444619	5507354	186	0.5	NA	0.02								
09LHP1027	444619	5507354	186	0.5	NA	0.01								
09LHP1028	444622	5507355	187	0.5	Sheared volc	0.01								
09LHP1029	444622	5507355	187	0.65	Shear	0.01								
09LHP1030	444622	5507355	187	0.5	tr hematite	0.01								
09LHP1031	444622	5507355	187	0.5	NA	0.01								
09LHP1032	444622	5507355	187	0.9	Volcs with qtz stringers	0.00								
09LHP1033	444636	5507345	188	0.4	dk blue-black	0.01								
09LHP1034	444636	5507345	188	0.5	dk blue-black	0.01								
09LHP1035	444636	5507345	188	0.5	blue mineral?	0.07								
09LHP1036	444636	5507345	188	0.5	NA	0.05								
09LHP1037	444636	5507345	188	0.5	Some pink alt.	0.01								
09LHP1038	444636	5507345	188	0.56	Hematite	0.01								
09LHP1039	444636	5507345	188	0.6	Hematite	0.02								

Appendix C SOIL RESULTS

Sample ID	METHOD	EASTING	NORTHING	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
09MNX001A	FA	445099	5507324	0.005	0.2	1.45	10	<10	20	<0.5	2	0.1	<0.5	7	23	21	2.76	10	<1	0.02	10	0.26	100	1	<0.01	19	170	7	0.01	2	2	6	<20	0.08	<10	<10	48	<10	17
09MNX001B	FA	445099	5507324	0.003	0.2	1.55	10	<10	20	<0.5	<2	0.1	<0.5	6	22	21	2.6	10	<1	0.02	10	0.24	95	1	<0.01	17	180	6	0.01	2	2	6	<20	0.08	<10	<10	46	<10	20
09MNX002A	FA	445091	5507348	0.004	<0.2	1.94	11	<10	40	<0.5	<2	0.09	<0.5	8	25	29	2.41	<10	<1	0.03	10	0.26	113	<1	<0.01	21	290	6	0.01	<2	2	6	<20	0.09	<10	<10	41	<10	30
09MNX002B	FA	445091	5507348	0.004	<0.2	2.1	11	<10	40	<0.5	2	0.11	<0.5	8	25	30	2.62	10	<1	0.03	10	0.28	122	<1	<0.01	20	300	5	0.01	<2	3	7	<20	0.1	<10	<10	45	<10	34
09MNX003A	FA	445090	5507367	0.003	<0.2	1.31	6	<10	20	<0.5	<2	0.08	<0.5	6	23	19	1.89	<10	1	0.03	10	0.26	115	<1	<0.01	16	220	5	0.01	3	2	4	<20	0.07	<10	<10	31	<10	24
09MNX003B	FA	445090	5507367	0.005	<0.2	1.43	7	<10	20	<0.5	<2	0.09	<0.5	7	24	22	1.97	<10	<1	0.03	10	0.28	161	<1	<0.01	16	230	6	0.01	<2	2	7	<20	0.08	<10	<10	32	<10	27
09MNX004A	FA	445090	5507387	0.009	<0.2	0.77	0	<10	30	<0.5	<2	0.12	<0.5	3	14	4	1.96	10	<1	0.03	10	0.12	229	1	<0.01	6	240	6	0.01	2	1	6	<20	0.07	<10	<10	54	<10	22
09MNX004B	FA	445090	5507387	0.005	<0.2	1.24	4	<10	40	<0.5	<2	0.14	<0.5	3	20	7	3.12	10	<1	0.04	10	0.2	193	2	<0.01	9	380	8	0.01	<2	2	6	<20	0.11	<10	<10	75	<10	35
09MNX005A	FA	445088	5507409	0.002	<0.2	1.2	0	<10	10	<0.5	<2	0.11	<0.5	5	18	35	1.74	<10	<1	0.02	10	0.22	113	<1	<0.01	11	280	4	0.01	3	2	6	<20	0.07	<10	<10	32	<10	16
09MNX005B	FA	445088	5507409	0.002	<0.2	1.24	3	<10	10	<0.5	<2	0.12	<0.5	5	18	33	1.95	<10	1	0.03	10	0.22	189	<1	<0.01	11	270	5	0.01	2	3	5	<20	0.08	<10	<10	38	<10	20
09MNX006A	FA	445099	5507427	0.004	<0.2	1.05	5	<10	10	<0.5	<2	0.14	<0.5	5	17	13	1.56	<10	<1	0.03	10	0.18	112	<1	<0.01	10	240	6	0.01	<2	2	6	<20	0.06	<10	<10	27	<10	17
09MNX006B	FA	445099	5507427	0.001	0.2	1.2	0	<10	20	<0.5	<2	0.15	<0.5	5	19	16	1.64	<10	<1	0.03	10	0.19	107	<1	<0.01	11	270	6	0.01	2	2	7	<20	0.07	<10	<10	29	<10	17
09MNX007A	FA	445093	5507440	0.002	<0.2	1.26	10	<10	20	<0.5	<2	0.28	<0.5	7	22	23	2.08	<10	<1	0.03	10	0.36	279	<1	<0.01	17	310	6	0.01	3	3	8	<20	0.06	<10	<10	33	<10	21
09MNX007B	FA	445093	5507440	0.004	<0.2	1.34	7	<10	30	<0.5	<2	0.32	<0.5	7	23	22	2.24	<10	1	0.04	10	0.34	274	<1	<0.01	16	340	8	0.01	<2	2	8	<20	0.07	<10	<10	37	<10	24
09MNX008A	FA	445093	5507451	0.001	<0.2	1.33	3	<10	20	<0.5	<2	0.08	<0.5	4	17	6	1.46	<10	<1	0.02	10	0.15	63	<1	<0.01	11	140	5	0.01	<2	1	6	<20	0.06	<10	<10	25	<10	12
09MNX008B	FA	445093	5507451	0.001	<0.2	1.32	2	<10	20	<0.5	<2	0.08	<0.5	3	16	11	1.46	<10	<1	0.02	10	0.13	56	<1	<0.01	9	120	5	<0.01	3	1	6	<20	0.06	<10	<10	26	<10	12
09MNX009A	FA	445093	5507461	0.001	<0.2	1.37	4	<10	30	<0.5	<2	0.09	<0.5	4	19	7	2.18	10	<1	0.02	10	0.14	63	1	<0.01	12	180	6	0.02	<2	1	5	<20	0.07	<10	<10	35	<10	13
09MNX009B	FA	445093	5507461	0.001	<0.2	1.65	5	<10	40	<0.5	<2	0.1	<0.5	5	21	11	2.06	10	<1	0.03	10	0.16	75	<1	<0.01	14	210	6	0.01	<2	2	6	<20	0.07	<10	<10	34	<10	15
09MNX010A	FA	445092	5507471	<0.001	<0.2	0.97	0	<10	10	<0.5	<2	0.06	<0.5	1	10	4	1.31	<10	<1	0.01	10	0.07	36	<1	<0.01	3	120	7	0.01	3	1	4	<20	0.06	<10	<10	29	<10	5
09MNX010B	FA	445092	5507471	0.001	<0.2	1.12	3	<10	10	<0.5	<2	0.07	<0.5	2	13	4	1.52	<10	<1	0.02	10	0.08	43	1	<0.01	4	140	6	0.01	<2	1	5	<20	0.06	<10	<10	34	<10	6
09MNX011A	FA	445092	5507481	<0.001	<0.2	1.01	0	<10	10	<0.5	<2	0.06	<0.5	2	11	3	1.11	<10	1	0.01	10	0.06	26	<1	<0.01	4	100	5	0.01	<2	1	4	<20	0.06	<10	<10	23	<10	4
09MNX011B	FA	445092	5507481	0.002	<0.2	0.61	0	<10	10	<0.5	<2	0.05	<0.5	1	7	2	0.77	<10	<1	0.01	10	0.04	21	<1	<0.01	2	60	5	<0.01	<2	1	4	<20	0.05	<10	<10	22	<10	3
09MNX012A	FA	445094	5507491	0.002	0.2	1.34	9	<10	40	<0.5	<2	0.14	<0.5	6	27	18	2.38	<10	<1	0.03	10	0.31	116	<1	0.01	21	190	6	0.01	3	2	7	<20	0.07	<10	<10	34	<10	18
09MNX012B	FA	445094	5507491	0.004	<0.2	1.46	6	<10	40	<0.5	<2	0.15	<0.5	7	30	19	2.63	10	<1	0.04	10	0.33	128	<1	<0.01	22	180	7	<0.01	2	2	9	<20	0.09	<10	<10	38	<10	20
09MNX013A	FA	445087	5507504	0.001	<0.2	1.04	7	<10	20	<0.5	2	0.15	<0.5	4	17	7	1.58	<10	1	0.02	10	0.16	94	<1	<0.01	11	160	5	0.01	<2	1	6	<20	0.06	<10	<10	28	<10	16
09MNX013B	FA	445087	5507504	0.001	<0.2	0.97	0	<10	20	<0.5	2	0.13	<0.5	4	17	7	1.57	<10	<1	0.03	10	0.16	97	<1	<0.01	11	150	6	<0.01	3	1	6	<20	0.06	<10	<10	29	<10	17
09MNX014A	FA	445091	5507511	0.011	<0.2	1.56	8	<10	20	<0.5	<2	0.14	<0.5	11	29	41	2.4	<10	<1	0.03	10	0.4	190	<1	<0.01	28	220	6	0.01	<2	3	6	<20	0.06	<10	<10	32	<10	26
09MNX014B	FA	445091	5507511	0.003	<0.2	1.61	11	<10	30	<0.5	<2	0.16	<0.5	11	30	39	2.46	<10	<1	0.03	10	0.39	185	<1	<0.01	28	230	6	0.01	2	3	8	<20	0.07	<10	<10	34	<10	26
09MNX015A	FA	445091	5507521	0.003	<0.2	1.94	8	<10	20	<0.5	<2	0.13	<0.5	11	31	46	3.03	<10	1	0.03	10	0.45	174	<1	<0.01	29	280	6	0.02	3	3	7	<20	0.06	<10	<10	42	<10	35
09MNX015B	FA	445091	5507521	0.006	<0.2	2.05	13	<10	30	<0.5	<2	0.14	<0.5	11	33	45	3.28	10	<1	0.03	10	0.48	199	<1	<0.01	31	300	6	0.01	<2	3	7	<20	0.07	<10	<10	46	<10	38
09MNX016A	FA	445091	5507531	0.003	<0.2	1.07	11	<10	20	<0.5	2	0.13	<0.5	4	22	12	2.65	<10	1	0.03	10	0.24	116	1	<0.01	14	230	3	0.01	<2	2	5	<20	0.07	<10	<10	43	<10	26
09MNX016B	FA	445091	5507531	0.004	<0.2	1.23	7	<10	20	<0.5	2	0.15	<0.5	5	24	14	2.9	<10	1	0.03	10	0.26	128	1	<0.01	15	250	6	0.01	<2	2	6	<20	0.08	<10	<10	45	<10	28
09MNX017A	FA	445091	5507542	0.002	<0.2	1.55	2	<10	20	<0.5	<2	0.11	<0.5	5	24	15	2.38	<10	<1	0.03	10	0.22	97	<1	<0.01	15	250	5	0.02	<2	2	6	<20	0.07	<10	<10	40	<10	27
09MNX017B	FA	445091	5507542	0.011	<0.2	1.59	2	<10	20	<0.5	<2	0.12	<0.5	5	23	17	2.22	10	<1	0.03	10	0.21	103	<1	<0.01	16	260	5	0.01	<2	2	6	<20	0.07	<10	<10	41	<10	27
09MNX018A	FA	445094	5507552	0.006	<0.2	1.93	3	<10	20	<0.5	<2	0.14	<0.5	8	27	49	1.85	<10	<1	0.02	10	0.41	119	<1	<0.01	25	320	5	0.02	3	4	6	<20	0.06	<10	<10	29	<10	22
09MNX018B	FA	445094	5507552	0.002	<0.2	1.69	6	<10	20	<0.5	<2	0.13	<0.5	6	22	34	1.46	10	<1	0.02	10	0.3	86	<1	<0.01	18	280	4	0.01	2	3	5	<20	0.06	<10	<10			

Sample ID	METHOD	EASTING	NORTHING	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Ce	Co	Cr	Cu	Dy	Er	Eu	Fe	Gd	La	Li	Mg	Mo	Nb	Nd	Ni	Pb	Pd	Pr	Pt	Rb	Sb	Sc	Sm	Sn	Sr	Ta	Tb	Te	Th	Ti	Tl	U	W	Y	Yb	Zn	Zr
09MNX001C	MMI	445099	5507324	17	218	20	0.2	390	0	30	10	42	104	0	600	12	6.6	2.1	56	9	16	0	6	0	1.7	26	105	440	0	5	0	75	0	44	7	0	90	0	2	0	12.8	886	0	4	0	59	5	190	37
09MNX001D	MMI	445099	5507324	13	204	20	0.1	340	0	20	7	342	83	0	500	10	5.5	1.6	71	8	14	0	6	0	2.3	21	109	330	0	5	0	69	0	38	6	0	90	0	1	0	11.7	1080	0	4	0	49	10	130	35
09MNX002C	MMI	445091	5507348	2	187	10	0.4	530	0	10	2	35	86	0	830	4	2.2	0.8	157	4	18	0	2	0	1.3	16	114	10	0	4	0	140	0	22	4	0	60	0	0	8.4	537	0	3	0	18	2	40	28	
09MNX002D	MMI	445091	5507348	3	400	0	0.1	400	0	10	4	42	100	0	670	6	3.6	1.2	79	6	21	0	2	0	1.1	20	119	70	0	5	0	144	0	22	5	0	60	0	1	0	9.4	441	0	3	0	33	3	50	29
09MNX003C	MMI	445090	5507367	5	206	20	1.4	550	0	10	3	198	107	0	1290	24	10.6	5.2	82	22	52	0	2	0	3.5	72	99	110	0	17	0	101	1	82	21	0	50	0	4	0	52.2	1530	0	13	0	76	8	80	150
09MNX003D	MMI	445090	5507367	3	198	20	0.1	500	0	20	9	149	120	0	630	19	8.7	3.9	78	16	38	0	3	0	3.8	54	139	240	0	13	0	100	0	54	15	0	60	0	3	0	43.5	1260	0	9	0	70	6	250	113
09MNX004C	MMI	445090	5507387	3	146	30	0.1	610	0	30	4	15	133	0	410	2	1.7	0	262	2	7	0	5	6	4.4	8	111	20	0	2	0	64	0	31	2	0	70	0	0	0	10.9	2370	0	4	0	12	1	150	36
09MNX004D	MMI	445090	5507387	2	165	20	0.2	560	0	30	7	14	65	0	250	3	1.7	0	170	2	7	0	6	0	2.6	7	76	40	0	2	0	44	0	20	2	0	80	0	0	8.5	1220	0	3	0	13	1	220	27	
09MNX005D	MMI	445099	5507409	7	210	20	0.2	340	0	60	3	342	83	0	1430	31	14.6	7.6	51	39	64	0	3	0	2.3	61	129	64	0	28	0	79	0	67	32	0	70	0	5	0	26.1	1070	0	6	0	111	9	130	58
09MNX005D	MMI	445088	5507409	6	193	20	0.1	270	0	50	2	469	89	0	1200	30	13.1	8.6	57	39	116	0	3	0	3	163	56	90	0	37	0	87	0	64	37	0	70	0	6	0	31.1	1340	0	7	0	132	9	50	71
09MNX006C	MMI	445099	5507427	2	150	10	0	440	0	140	17	66	74	0	470	12	6.7	2.8	53	13	23	0	14	0	2	36	60	420	0	8	0	48	0	34	10	0	150	0	2	0	14.8	750	0	4	0	58	5	570	32
09MNX006D	MMI	445099	5507427	2	139	10	0	390	0	110	17	65	71	0	420	11	5.9	2.4	50	11	23	0	12	0	2	34	60	370	0	8	0	36	0	28	9	0	140	0	2	0	14	664	0	3	0	53	4	540	29
09MNX007C	MMI	445093	5507440	0	73	50	0.1	280	0	170	3	71	189	0	1290	5	2.6	1.5	167	6	22	0	19	8	3.3	30	82	20	0	7	0	70	1	25	6	0	140	0	0	0	12.2	1290	0	4	0	23	2	80	38
09MNX007D	MMI	445093	5507440	0	81	40	0.1	300	0	110	3	35	157	0	1210	4	1.8	0.9	200	4	13	0	18	5	2.3	16	97	20	0	4	0	85	1	20	4	0	130	0	0	0	9.3	914	0	3	0	15	1	50	26
09MNX008C	MMI	445093	5507451	6	203	20	0.1	450	0	30	2	108	34	0	250	9	4.2	3.1	71	12	52	0	3	0	5.3	54	74	110	0	14	0	137	0	33	12	0	90	0	2	0	11.2	2370	0	4	0	41	3	40	42
09MNX008D	MMI	445093	5507451	6	187	20	0	710	0	30	2	50	74	0	160	6	3.5	1.7	118	7	25	0	5	0	9.7	29	96	190	0	7	0	64	0	32	7	2	130	0	1	0	10	3940	0	4	0	33	3	70	46
09MNX009C	MMI	445093	5507461	5	224	20	0.1	710	0	30	5	65	87	0	390	9	4.6	2.1	54	9	28	0	3	0	1.7	35	105	210	0	8	0	65	0	23	8	0	90	0	1	0	12.1	541	0	3	0	43	3	120	33
09MNX009D	MMI	445093	5507461	4	188	10	0.1	880	0	30	7	74	106	0	380	9	4.9	2.4	46	10	30	0	3	0	1.9	42	127	260	0	9	0	46	0	26	9	0	100	0	2	0	12.2	637	0	3	0	51	3	110	29
09MNX010C	MMI	445092	5507471	16	225	10	0	650	0	20	2	119	37	0	650	19	9.7	5.4	59	21	64	0	1	0	4.1	80	52	220	0	18	0	109	0	53	19	0	60	0	3	0	14.2	1680	0	5	0	92	7	70	47
09MNX010D	MMI	445092	5507471	13	185	0	0	430	0	10	2	102	34	0	510	18	9.1	4.7	49	19	52	0	0	0	3.3	70	59	220	0	16	0	100	0	45	18	0	50	0	3	0	11.9	1200	0	4	0	94	7	50	37
09MNX011C	MMI	445092	5507481	16	177	10	0	340	0	10	2	109	30	0	340	14	7.4	4.2	53	16	48	0	1	0	2	68	49	110	0	16	0	79	0	35	16	0	40	0	2	0	10.7	569	0	3	0	74	5	20	30
09MNX011D	MMI	445092	5507481	16	149	10	0	260	0	0	2	128	29	0	350	16	8.3	4.9	40	19	57	0	0	0	1.2	82	52	100	0	18	0	82	0	36	19	0	30	0	3	0	10.3	293	0	4	0	87	6	0	29
09MNX012C	MMI	445094	5507491	32	206	10	0.3	680	0	50	2	151	52	0	640	14	5.9	3.6	36	16	47	0	3	0	2.1	59	113	120	0	13	0	99	0	31	15	0	110	0	2	0	32.5	783	0	6	0	56	4	60	63
09MNX012D	MMI	445094	5507491	15	191	20	0.1	790	0	60	3	114	69	0	380	10	4.4	2.5	61	11	31	0	5	0	2.8	39	131	220	0	9	0	75	0	26	10	0	140	0	2	0	24.7	1030	0	6	0	41	3	60	51
09MNX013C	MMI	445087	5507504	4	178	20	0	640	0	50	7	46	141	0	440	5	2.8	1.2	181	6	21	0	8	0	3.5	21	115	70	0	5	0	83	0	24	5	0	120	0	3	0	15.3	1320	0	3	0	24	2	200	38
09MNX013D	MMI	445087	5507504	3	158	20	0	540	0	70	9	54	165	0	320	7	3.1	1.6	105	7	23	0	9	0	3	26	104	210	0	6	0	65	0	22	6	0	130	0	1	0	15.9	1080	0	3	0	29	2	360	37
09MNX014C	MMI	445091	5507511	0	139	30	0.4	510	0	70	2	140	430	0	3770	9	4.1	2.3	189	10	29	0	6	0	2.2	38	96	30	0	9	0	85	3	39	9	0	90	0	2	0	27.1	1050	0	6	0	31	3	80	73
09MNX014D	MMI	445091	5507511	2	154	40	0.5	570	0	60	2	179	456	100	2940	11	5	3.2	188	13	43	0	5	0	3.7	53	99	50	0	13	0	95	3	46	13	0	80	0	2	0	35.7	1610	0	7	0	42	4	70	98
09MNX015C	MMI	445091	5507521	2	211	20	0.1	370	0	50	8	131	122	0	780	14	6.2	3.4	66	15	35	0	5	0	1.2	50	134	160	0	11	0	140	0	39	14	0	80	0	2	0	20.6	560	0	5	0	53	4	370	46
09MNX015D	MMI	445091	5507521	2	180	10	0.2	260	0	40	5	119	111	0	1200	10	4.3	2.5	99	11	30	0	4	0	1.1	37	117	90	0	9	0	142	0	34	10	0	70	0	2	0	21.2	469	0	6	0	38	3	170	47
09MNX016C	MMI	445091	5507531	5	204	10	0	400	0	80	6	31	68	0	260	7	3.4	1.3	62	6	13	0	10	0	1.1	18	232	170	0	4	0	74	0	21	5	0	110	0	1	0	7.4	528	0	2	0	11	2	280	21
09MNX016D	MMI	445091	5507531	4	174	20	0	500	0	90	7	32	75	0	220	6	3.2	1.2	80	6	15	0	14	0	1.3	19	213	160	0	4	0	67	0	20	5	0	120	0	0	0	7.5	523	0	2	0	31	2	380	22
09MNX017C	MMI	445091	5507542	2	196	20	0	310	0	20	2	17	91	0	660	3	1.8	0.5	192	2	8	0	5	0	2.3	9	208	10	0	2	0	76	0	28	2	0	70	0	0	0	7.6	1260	0	3	0	13	1	80	29
09MNX017D	MMI	445091	5507542	2	158	20	0	310	0	20	0	16																																					

Appendix D DRILLCORE RESULTS

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL001	5.72	5.72	0	0.00	H365601	BL	<0.01
09PL001	14.7	15	0.3	0.30	H365602	C	0.35
09PL001	15	15.3	0.3	0.30	H365603	C	0.57
09PL001	15.3	15.3	0	0.00	H365604	CDN-CGS-19	0.78
09PL001	15.3	15.6	0.3	0.30	H365605	C	1.34
09PL001	15.6	15.6	0	0.00	H365606	BL	<0.01
09PL001	15.6	15.9	0.3	0.30	H365607	C	0.01
09PL001	17	17.5	0.5	0.50	H365608	C	<0.01
09PL001	23.14	23.54	0.4	0.40	H365609	C	<0.01
09PL001	32.08	32.33	0.25	0.25	H365610	C	<0.01
09PL001	32.33	32.7	0.37	0.37	H365611	C	<0.01
09PL001	32.7	33.1	0.4	0.40	H365612	C	<0.01
09PL001	33.1	33.7	0.6	0.60	H365613	C	<0.01
09PL001	33.7	34.2	0.5	0.50	H365614	C	<0.01
09PL001	34.2	34.7	0.5	0.50	H365615	C	<0.01
09PL001	42.2	42.7	0.5	0.50	H365616	C	<0.01
09PL001	42.7	43.2	0.5	0.50	H365617	C	0.01
09PL002	3.25	4.2	0.95	0.95	H365665	C	<0.01
09PL002	4.2	5.2	1	1.00	H365666	C	<0.01
09PL002	5.2	6.25	1.05	1.05	H365667	C	<0.01
09PL002	6.25	7.25	1	1.00	H365668	C	<0.01
09PL002	7.25	8.25	1	1.00	H365669	C	<0.01
09PL002	8.25	9.25	1	1.00	H365670	C	<0.01
09PL002	9.25	10.25	1	1.00	H365671	C	<0.01
09PL002	10.25	10.75	0.5	0.50	H365672	C	<0.01
09PL002	10.75	11.05	0.3	0.30	H365673	C	0.05
09PL002	11.05	11.4	0.35	0.35	H365674	C	3.86
09PL002	11.4	11.4	0	0.00	H365675	CDN-CGS-19	0.73
09PL002	11.4	11.9	0.5	0.50	H365676	C	0.05
09PL002	11.9	12.35	0.45	0.45	H365677	C	5.14
09PL002	12.35	12.35	0	0.00	H365678	BL	0.01
09PL002	12.35	12.75	0.4	0.40	H365679	C	2.89
09PL002	12.75	13.2	0.45	0.45	H365680	C	0.54
09PL002	13.2	13.6	0.4	0.40	H365681	C	<0.01
09PL002	13.6	14.05	0.45	0.45	H365682	C	<0.01
09PL002	14.05	14.45	0.4	0.40	H365683	C	0.01
09PL002	14.45	15.45	1	1.00	H365684	C	<0.01
09PL002	15.45	16.2	0.75	0.75	H365685	C	<0.01
09PL002	16.2	17.2	1	1.00	H365686	C	<0.01
09PL002	17.2	18.2	1	1.00	H365687	C	<0.01
09PL002	18.2	19.2	1	1.00	H365688	C	<0.01
09PL002	19.2	19.5	0.3	0.30	H365689	C	<0.01
09PL002	19.5	20.4	0.9	0.90	H365690	C	<0.01
09PL002	20.4	20.82	0.42	0.42	H365691	C	<0.01
09PL002	20.82	21.22	0.4	0.40	H365692	C	<0.01
09PL002	21.22	22.1	0.88	0.88	H365693	C	0.01
09PL002	22.1	22.7	0.6	0.60	H365694	C	<0.01
09PL002	22.7	23.7	1	1.00	H365695	C	<0.01
09PL002	23.7	24.7	1	1.00	H365696	C	0.01
09PL002	24.7	25.7	1	1.00	H365697	C	0.01
09PL002	35.6	36.3	0.7	0.70	H365698	C	0.01
09PL002	59.96	60.77	0.81	0.81	H365699	C	0.01
09PL002	69	70	1	1.00	H365700	C	0.01
09PL003	2.74	3.74	1	1.00	H365618	C	<0.01
09PL003	3.74	4.74	1	1.00	H365619	C	<0.01
09PL003	4.74	5.7	0.96	0.96	H365620	C	0.01
09PL003	5.7	6.7	1	1.00	H365621	C	<0.01
09PL003	6.7	7.7	1	1.00	H365622	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL003	7.7	8.66	0.96	0.96	H365623	C	<0.01
09PL003	8.66	9.66	1	1.00	H365624	C	<0.01
09PL003	9.66	10.66	1	1.00	H365625	C	0.01
09PL003	10.66	11.66	1	1.00	H365626	C	0.05
09PL003	11.66	12.64	0.98	0.98	H365627	C	0.01
09PL003	12.64	13.64	1	1.00	H365628	C	0.01
09PL003	13.64	14.6	0.96	0.96	H365629	C	0.01
09PL003	14.6	15.6	1	1.00	H365630	C	0.01
09PL003	15.6	16.62	1.02	1.02	H365631	C	0.01
09PL003	16.62	17.73	1.11	1.11	H365632	C	0.01
09PL003	17.73	18.84	1.11	1.11	H365633	C	0.01
09PL003	18.84	19.7	0.86	0.86	H365634	C	<0.01
09PL003	19.7	20.02	0.32	0.32	H365635	C	<0.01
09PL003	20.02	20.54	0.52	0.52	H365636	C	1.23
09PL003	20.54	20.54	0	0.00	H365637	BL	0.01
09PL003	20.54	20.54	0	0.00	H365638	CDN-CGS-11	0.71
09PL003	20.54	20.84	0.3	0.30	H365639	C	0.12
09PL003	20.84	21.34	0.5	0.50	H365640	C	0.41
09PL003	21.34	21.34	0	0.00	H365641	BL	<0.01
09PL003	21.34	21.87	0.53	0.53	H365642	C	0.58
09PL003	21.87	22.87	1	1.00	H365643	C	0.02
09PL003	22.87	23.34	0.47	0.47	H365644	C	<0.01
09PL003	23.34	24.39	1.05	1.05	H365645	C	0.01
09PL003	24.39	25.39	1	1.00	H365646	C	0.01
09PL003	25.39	26.13	0.74	0.74	H365647	C	0.01
09PL003	26.13	27.15	1.02	1.02	H365648	C	<0.01
09PL003	27.15	27.62	0.47	0.47	H365649	C	0.01
09PL003	27.62	28.63	1.01	1.01	H365650	C	<0.01
09PL003	28.63	29.34	0.71	0.71	H365651	C	<0.01
09PL003	29.34	30.08	0.74	0.74	H365652	C	<0.01
09PL003	30.08	30.68	0.6	0.60	H365653	C	<0.01
09PL003	30.68	31.7	1.02	1.02	H365654	C	<0.01
09PL003	31.7	31.96	0.26	0.26	H365655	C	<0.01
09PL003	31.96	32.26	0.3	0.30	H365656	C	0.02
09PL003	32.26	32.26	0	0.00	H365657	CDN-CGS-19	0.71
09PL003	32.26	32.56	0.3	0.30	H365658	C	0.01
09PL003	32.56	33.23	0.67	0.67	H365659	C	0.01
09PL003	33.23	34.23	1	1.00	H365660	C	<0.01
09PL003	34.23	35.17	0.94	0.94	H365661	C	0.02
09PL003	35.17	36.2	1.03	1.03	H365662	C	0.01
09PL003	36.2	37.15	0.95	0.95	H365663	C	<0.01
09PL003	37.15	38	0.85	0.85	H365664	C	<0.01
09PL004	2.56	3.56	1	1.00	H365701	C	0.01
09PL004	3.56	4.56	1	1.00	H365702	C	0.01
09PL004	4.56	5.56	1	1.00	H365703	C	0.01
09PL004	5.56	6.56	1	1.00	H365704	C	0.01
09PL004	8.72	9.72	1	1.00	H365705	C	0.01
09PL004	9.72	10.72	1	1.00	H365706	C	0.01
09PL004	10.72	11.72	1	1.00	H365707	C	0.02
09PL004	11.72	12.72	1	1.00	H365708	C	0.06
09PL004	16	17	1	1.00	H365709	C	0.01
09PL004	17	18	1	1.00	H365710	C	0.01
09PL004	18	19	1	1.00	H365711	C	0.01
09PL004	19	20	1	1.00	H365712	C	0.01
09PL004	22	23	1	1.00	H365713	C	0.01
09PL004	23	24	1	1.00	H365714	C	<0.01
09PL004	28	28.8	0.8	0.80	H365715	C	0.01
09PL004	33	34	1	1.00	H365716	C	0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL004	34	35	1	1.00	H365717	C	0.01
09PL004	39	40	1	1.00	H365718	C	0.01
09PL004	40	41	1	1.00	H365719	C	0.01
09PL004	41	42	1	1.00	H365720	C	0.02
09PL004	45	45.83	0.83	0.83	H365721	C	<0.01
09PL004	45.83	46.83	1	1.00	H365722	C	<0.01
09PL004	46.83	47.83	1	1.00	H365723	C	0.01
09PL004	47.83	48.68	0.85	0.85	H365724	C	0.01
09PL004	48.68	48.68	0	0.00	H365725	BL	<0.01
09PL004	48.68	49.68	1	1.00	H365726	C	0.01
09PL004	49.68	50.68	1	1.00	H365727	C	0.01
09PL004	50.68	51.68	1	1.00	H365728	C	<0.01
09PL004	51.68	52.68	1	1.00	H365729	C	0.01
09PL004	52.68	53.68	1	1.00	H365730	C	0.01
09PL004	53.68	54.68	1	1.00	H365731	C	<0.01
09PL004	69.77	69.77	0	0.00	H365732	CDN-CGS-13	0.88
09PL004	69.77	70.77	1	1.00	H365733	C	0.21
09PL004	70.77	71.77	1	1.00	H365734	C	0.26
09PL004	71.77	72.77	1	1.00	H365735	C	0.25
09PL004	72.77	73.77	1	1.00	H365736	C	0.37
09PL004	73.77	74.43	0.66	0.66	H365737	C	0.03
09PL004	74.43	74.9	0.47	0.47	H365738	C	0.43
09PL004	74.9	75.2	0.3	0.30	H365739	C	0.60
09PL004	75.2	75.2	0	0.00	H365740	CDN-CM-2	1.49
09PL004	75.2	75.5	0.3	0.30	H365741	C	0.49
09PL004	75.5	75.5	0	0.00	H365742	BL	0.01
09PL004	75.5	76	0.5	0.50	H365743	C	0.09
09PL004	76	77	1	1.00	H365744	C	0.02
09PL004	77	78	1	1.00	H365745	C	0.02
09PL004	78	79	1	1.00	H365746	C	0.01
09PL004	79	80	1	1.00	H365747	C	0.01
09PL004	80	81.1	1.1	1.10	H365748	C	0.01
09PL004	81.1	82.1	1	1.00	H365749	C	0.01
09PL004	82.1	83	0.9	0.90	H365750	C	0.02
09PL004	83	84	1	1.00	H365751	C	0.01
09PL004	84	84.9	0.9	0.90	H365752	C	0.01
09PL004	84.9	85.9	1	1.00	H365753	C	<0.01
09PL004	85.9	86.67	0.77	0.77	H365754	C	0.01
09PL004	86.67	87.7	1.03	1.03	H365755	C	0.01
09PL004	87.7	88.7	1	1.00	H365756	C	0.01
09PL004	88.7	89.7	1	1.00	H365757	C	0.02
09PL004	89.7	89.7	0	0.00	H365758	BL	<0.01
09PL004	99	100	1	1.00	H365759	C	0.01
09PL004	100	100	0	0.00	H365760	CDN-CGS-19	0.71
09PL004	100	101	1	1.00	H365761	C	0.01
09PL004	105.27	106.29	1.02	1.02	H365762	C	0.01
09PL004	106.29	107.29	1	1.00	H365763	C	<0.01
09PL004	107.29	108.29	1	1.00	H365764	C	0.01
09PL004	108.29	109.29	1	1.00	H365765	C	0.01
09PL004	109.29	109.29	0	0.00	H365766	CDN-CM-2	1.50
09PL004	109.29	110.29	1	1.00	H365767	C	0.01
09PL004	110.29	111.29	1	1.00	H365768	C	0.01
09PL004	111.29	112.29	1	1.00	H365769	C	<0.01
09PL004	112.29	113.29	1	1.00	H365770	C	0.04
09PL004	113.29	114.29	1	1.00	H365771	C	0.01
09PL004	114.29	115.29	1	1.00	H365772	C	0.01
09PL004	115.29	116.29	1	1.00	H365773	C	0.01
09PL004	116.29	117.29	1	1.00	H365774	C	0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL004	117.29	118.29	1	1.00	H365775	C	0.01
09PL004	118.29	119.18	0.89	0.89	H365776	C	<0.01
09PL004	119.18	120.2	1.02	1.02	H365777	C	<0.01
09PL004	120.2	121.2	1	1.00	H365778	C	0.04
09PL004	121.2	122.2	1	1.00	H365779	C	<0.01
09PL004	122.2	123.2	1	1.00	H365780	C	<0.01
09PL004	123.2	123.7	0.5	0.50	H365781	C	0.01
09PL004	123.7	124.4	0.7	0.70	H365782	C	0.01
09PL004	124.4	124.8	0.4	0.40	H365783	C	14.40
09PL004	124.8	124.8	0	0.00	H365784	CDN-CGS-19	0.72
09PL004	124.8	125.2	0.4	0.40	H365785	C	19.70
09PL004	125.2	125.2	0	0.00	H365786	BL	0.12
09PL004	125.2	125.7	0.5	0.50	H365787	C	0.18
09PL004	125.7	126.05	0.35	0.35	H365788	C	5.99
09PL004	126.05	126.4	0.35	0.35	H365789	C	0.02
09PL004	126.4	127	0.6	0.60	H365790	C	0.01
09PL004	127	127	0	0.00	H365791	CDN-CGS-13	0.95
09PL004	127	128	1	1.00	H365792	C	0.01
09PL004	128	129	1	1.00	H365793	C	0.05
09PL004	129	130	1	1.00	H365794	C	0.01
09PL004	130	130.9	0.9	0.90	H365795	C	0.02
09PL004	130.9	131.23	0.33	0.33	H365796	C	0.01
09PL004	131.23	131.6	0.37	0.37	H365797	C	0.01
09PL004	131.6	131.6	0	0.00	H365798	BL	<0.01
09PL004	131.6	132.2	0.6	0.60	H365799	C	0.01
09PL004	132.2	133.2	1	1.00	H365800	C	0.01
09PL004	133.2	134.2	1	1.00	H365801	C	<0.01
09PL004	134.2	135.2	1	1.00	H365802	C	0.02
09PL004	135.2	136.13	0.93	0.93	H365803	C	<0.01
09PL004	136.13	137.13	1	1.00	H365804	C	<0.01
09PL004	137.13	137.75	0.62	0.62	H365805	C	<0.01
09PL004	137.75	138.25	0.5	0.50	H365806	C	<0.01
09PL004	138.25	138.25	0	0.00	H365807	BL	<0.01
09PL004	138.25	139.2	0.95	0.95	H365808	C	<0.01
09PL004	146	147	1	1.00	H365809	C	<0.01
09PL004	153	154	1	1.00	H365810	C	<0.01
09PL004	154	155	1	1.00	H365811	C	<0.01
09PL004	155	156	1	1.00	H365812	C	<0.01
09PL004	156	157	1	1.00	H365813	C	<0.01
09PL004	157	158	1	1.00	H365814	C	<0.01
09PL004	158	158.65	0.65	0.65	H365815	C	<0.01
09PL004	158.65	159.65	1	1.00	H365816	C	0.01
09PL004	159.65	160.65	1	1.00	H365817	C	<0.01
09PL004	160.65	161.65	1	1.00	H365818	C	<0.01
09PL004	161.65	161.65	0	0.00	H365819	CDN-CGS-19	0.76
09PL004	161.65	162.65	1	1.00	H365820	C	<0.01
09PL004	162.65	163.65	1	1.00	H365821	C	<0.01
09PL004	163.65	164.65	1	1.00	H365822	C	<0.01
09PL004	164.65	165.65	1	1.00	H365823	C	<0.01
09PL004	165.65	166.65	1	1.00	H365824	C	0.01
09PL004	170	171	1	1.00	H365825	C	<0.01
09PL004	171	172	1	1.00	H365826	C	<0.01
09PL004	172	173	1	1.00	H365827	C	<0.01
09PL004	186	187	1	1.00	H365828	C	<0.01
09PL004	187	187	0	0.00	H365829	BL	<0.01
09PL004	187	188	1	1.00	H365830	C	<0.01
09PL004	188	189	1	1.00	H365831	C	<0.01
09PL004	189	190	1	1.00	H365832	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL004	202.2	203.2	1	1.00	H365833	C	<0.01
09PL004	203.2	204.2	1	1.00	H365834	C	<0.01
09PL004	204.2	205.2	1	1.00	H365835	C	<0.01
09PL004	205.2	206.2	1	1.00	H365836	C	<0.01
09PL004	206.2	206.2	0	0.00	H365837	CDN-CGS-13	1.15
09PL004	206.2	207.2	1	1.00	H365838	C	<0.01
09PL004	207.2	208.2	1	1.00	H365839	C	<0.01
09PL004	208.2	209.2	1	1.00	H365840	C	<0.01
09PL004	209.2	210.2	1	1.00	H365841	C	<0.01
09PL004	210.2	210.9	0.7	0.70	H365842	C	<0.01
09PL004	210.9	211.55	0.65	0.65	H365843	C	<0.01
09PL004	211.55	212.45	0.9	0.90	H365844	C	<0.01
09PL004	212.45	213.2	0.75	0.75	H365845	C	<0.01
09PL004	213.2	213.2	0	0.00	H365846	BL	<0.01
09PL004	213.2	214.2	1	1.00	H365847	C	<0.01
09PL004	214.2	215.2	1	1.00	H365848	C	<0.01
09PL004	215.2	216.2	1	1.00	H365849	C	<0.01
09PL004	216.2	217.2	1	1.00	H365850	C	<0.01
09PL004	217.2	218.2	1	1.00	H365851	C	<0.01
09PL004	218.2	219.03	0.83	0.83	H365852	C	<0.01
09PL004	219.03	220	0.97	0.97	H365853	C	<0.01
09PL004	220	220.65	0.65	0.65	H365854	C	<0.01
09PL004	220.65	221.15	0.5	0.50	H365855	C	0.01
09PL004	221.15	222.15	1	1.00	H365856	C	<0.01
09PL004	222.15	223.15	1	1.00	H365857	C	<0.01
09PL004	223.15	223.15	0	0.00	H365858	CDN-CM-2	1.39
09PL004	223.15	224.15	1	1.00	H365859	C	<0.01
09PL004	224.15	225.15	1	1.00	H365860	C	<0.01
09PL004	225.15	226.15	1	1.00	H365861	C	<0.01
09PL004	226.15	227.15	1	1.00	H365862	C	<0.01
09PL004	227.15	227.9	0.75	0.75	H365863	C	<0.01
09PL004	227.9	228.9	1	1.00	H365864	C	<0.01
09PL004	228.9	229.9	1	1.00	H365865	C	<0.01
09PL004	229.9	230.9	1	1.00	H365866	C	0.01
09PL004	230.9	230.9	0	0.00	H365867	BL	<0.01
09PL004	230.9	232.05	1.15	1.15	H365868	C	0.03
09PL004	232.05	232.5	0.45	0.45	H365869	C	0.01
09PL004	232.5	233	0.5	0.50	H365870	C	<0.01
09PL004	233	233.5	0.5	0.50	H365871	C	0.01
09PL004	233.5	234	0.5	0.50	H365872	C	<0.01
09PL004	234	234.5	0.5	0.50	H365873	C	0.02
09PL004	234.5	235	0.5	0.50	H365874	C	<0.01
09PL004	235	235.5	0.5	0.50	H365875	C	<0.01
09PL004	235.5	236	0.5	0.50	H365876	C	<0.01
09PL004	236	236	0	0.00	H365877	CDN-CGS-19	0.81
09PL004	236	236.5	0.5	0.50	H365878	C	0.01
09PL004	236.5	237	0.5	0.50	H365879	C	<0.01
09PL004	237	237.5	0.5	0.50	H365880	C	0.01
09PL004	237.5	238.4	0.9	0.90	H365881	C	0.01
09PL004	238.4	239.4	1	1.00	H365882	C	0.12
09PL004	239.4	240.4	1	1.00	H365883	C	<0.01
09PL004	240.4	241.4	1	1.00	H365884	C	0.01
09PL004	241.4	242.4	1	1.00	H365885	C	0.01
09PL004	242.4	243.4	1	1.00	H365886	C	<0.01
09PL005	6.2	7.2	1	1.00	H365887	C	<0.01
09PL005	7.2	7.75	0.55	0.55	H365888	C	0.03
09PL005	7.75	8.15	0.4	0.40	H365889	C	0.06
09PL005	8.15	8.15	0	0.00	H365890	CDN-CM-2	1.49

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL005	8.15	8.55	0.4	0.40	H365891	C	0.09
09PL005	8.55	8.95	0.4	0.40	H365892	C	0.19
09PL005	8.95	8.95	0	0.00	H365893	BL	<0.01
09PL005	8.95	9.4	0.45	0.45	H365894	C	0.44
09PL005	9.4	10.15	0.75	0.75	H365895	C	0.01
09PL005	10.15	10.45	0.3	0.30	H365896	C	<0.01
09PL005	10.45	10.75	0.3	0.30	H365897	C	<0.01
09PL005	10.75	11.7	0.95	0.95	H365898	C	0.01
09PL005	28.5	29	0.5	0.50	H365899	C	<0.01
09PL005	29	29	0	0.00	H365900	CDN-CGS-13	0.94
09PL005	29	29.65	0.65	0.65	H365901	C	<0.01
09PL005	29.65	30.4	0.75	0.75	H365902	C	0.01
09PL005	30.4	31.4	1	1.00	H365903	C	<0.01
09PL005	31.4	32.48	1.08	1.08	H365904	C	0.03
09PL005	32.48	33.4	0.92	0.92	H365905	C	0.02
09PL005	38	38.75	0.75	0.75	H365906	C	<0.01
09PL005	38.75	38.75	0	0.00	H365907	BL	<0.01
09PL005	38.75	39.57	0.82	0.82	H365908	C	<0.01
09PL005	39.57	40	0.43	0.43	H365909	C	<0.01
09PL005	40	40.4	0.4	0.40	H365910	C	<0.01
09PL005	40.4	41.03	0.63	0.63	H365911	C	<0.01
09PL005	41.03	41.4	0.37	0.37	H365912	C	<0.01
09PL005	41.4	42.4	1	1.00	H365913	C	<0.01
09PL005	61.74	62.24	0.5	0.50	H365914	C	<0.01
09PL005	62.24	62.24	0	0.00	H365915	CDN-HC-2	1.85
09PL005	62.24	62.74	0.5	0.50	H365916	C	<0.01
09PL005	62.74	63.23	0.49	0.49	H365917	C	<0.01
09PL005	63.23	63.98	0.75	0.75	H365918	C	<0.01
09PL005	63.98	64.56	0.58	0.58	H365919	C	<0.01
09PL005	77.05	77.55	0.5	0.50	H365920	C	<0.01
09PL005	77.55	78.05	0.5	0.50	H365921	C	0.01
09PL005	78.05	78.05	0	0.00	H365922	BL	<0.01
09PL005	78.05	78.55	0.5	0.50	H365923	C	0.01
09PL005	78.55	79.05	0.5	0.50	H365924	C	<0.01
09PL005	79.05	79.55	0.5	0.50	H365925	C	0.02
09PL005	79.55	79.9	0.35	0.35	H365926	C	<0.01
09PL005	88.32	89.32	1	1.00	H365927	C	<0.01
09PL005	89.32	90.32	1	1.00	H365928	C	<0.01
09PL005	90.32	91.32	1	1.00	H365929	C	<0.01
09PL005	91.32	92.3	0.98	0.98	H365930	C	<0.01
09PL005	115.42	115.9	0.48	0.48	H365931	C	<0.01
09PL005	115.9	115.9	0	0.00	H365932	CDN-CGS-19	0.80
09PL005	115.9	116.21	0.31	0.31	H365933	C	<0.01
09PL005	116.21	116.8	0.59	0.59	H365934	C	0.32
09PL005	116.8	117.2	0.4	0.40	H365935	C	<0.01
09PL005	117.2	117.7	0.5	0.50	H365936	C	<0.01
09PL005	117.7	118.2	0.5	0.50	H365937	C	<0.01
09PL005	118.2	118.7	0.5	0.50	H365938	C	<0.01
09PL005	118.7	119.2	0.5	0.50	H365939	C	0.01
09PL005	119.2	120.2	1	1.00	H365940	C	<0.01
09PL005	120.2	121.2	1	1.00	H365941	C	<0.01
09PL005	120.2	120.2	0	0.00	H365942	BL	<0.01
09PL005	121.2	122.03	0.83	0.83	H365943	C	0.01
09PL005	122.03	122.55	0.52	0.52	H365944	C	0.04
09PL005	122.55	123.05	0.5	0.50	H365945	C	<0.01
09PL005	123.05	123.55	0.5	0.50	H365946	C	0.01
09PL005	123.55	124.05	0.5	0.50	H365947	C	<0.01
09PL005	124.05	124.55	0.5	0.50	H365948	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL005	124.55	125.05	0.5	0.50	H365949	C	<0.01
09PL005	125.05	125.55	0.5	0.50	H365950	C	0.01
09PL005	125.55	126.55	1	1.00	H365951	C	<0.01
09PL005	126.55	127.55	1	1.00	H365952	C	<0.01
09PL005	127.55	128.1	0.55	0.55	H365953	C	0.02
09PL005	128.1	128.7	0.6	0.60	H365954	C	0.04
09PL005	128.7	129.4	0.7	0.70	H365955	C	0.01
09PL005	129.4	130.05	0.65	0.65	H365956	C	<0.01
09PL005	130.05	130.55	0.5	0.50	H365957	C	<0.01
09PL005	130.55	131.1	0.55	0.55	H365958	C	0.13
09PL005	131.1	131.55	0.45	0.45	H365959	C	<0.01
09PL005	131.55	131.9	0.35	0.35	H365960	C	<0.01
09PL005	143.05	143.45	0.4	0.40	H365961	C	<0.01
09PL005	143.45	143.45	0	0.00	H365962	CDN-CGS-13	1.04
09PL005	143.45	143.85	0.4	0.40	H365963	C	<0.01
09PL005	143.85	144.25	0.4	0.40	H365964	C	<0.01
09PL005	151.2	151.6	0.4	0.40	H365965	C	<0.01
09PL005	151.6	152	0.4	0.40	H365966	C	<0.01
09PL005	152	152.4	0.4	0.40	H365967	C	<0.01
09PL005	174.72	175.2	0.48	0.48	H365968	C	<0.01
09PL005	175.2	175.72	0.52	0.52	H365969	C	<0.01
09PL005	175.72	176.01	0.29	0.29	H365970	C	7.12
09PL005	176.01	176.01	0	0.00	H365971	BL	<0.01
09PL005	176.01	176.6	0.59	0.59	H365972	C	0.02
09PL005	176.6	177.23	0.63	0.63	H365973	C	<0.01
09PL005	177.23	178.2	0.97	0.97	H365974	C	<0.01
09PL005	178.2	179.2	1	1.00	H365975	C	<0.01
09PL005	179.2	180.2	1	1.00	H365976	C	<0.01
09PL005	180.2	181.2	1	1.00	H365977	C	<0.01
09PL005	181.2	182	0.8	0.80	H365978	C	<0.01
09PL005	182	182.5	0.5	0.50	H365979	C	<0.01
09PL005	182.5	182.9	0.4	0.40	H365980	C	0.13
09PL005	182.9	182.9	0	0.00	H365981	CDN-CM-2	1.49
09PL005	182.9	183.4	0.5	0.50	H365982	C	<0.01
09PL005	183.4	184.4	1	1.00	H365983	C	<0.01
09PL005	184.4	185.4	1	1.00	H365984	C	<0.01
09PL005	197.2	198.2	1	1.00	H365985	C	<0.01
09PL005	198.2	198.7	0.5	0.50	H365986	C	<0.01
09PL005	198.7	199	0.3	0.30	H365987	C	0.02
09PL005	199	199.36	0.36	0.36	H365988	C	0.03
09PL005	199.36	199.66	0.3	0.30	H365989	C	26.20
09PL005	199.66	200	0.34	0.34	H365990	C	0.12
09PL005	200	200.5	0.5	0.50	H365991	C	0.03
09PL005	200.5	200.5	0	0.00	H365992	BL	0.01
09PL005	200.5	201.5	1	1.00	H365993	C	0.01
09PL005	205.5	206.5	1	1.00	H365994	C	0.01
09PL005	213.04	214.04	1	1.00	H365995	C	0.02
09PL005	226.7	227.1	0.4	0.40	H365996	C	0.01
09PL005	227.1	227.5	0.4	0.40	H365997	C	0.02
09PL005	227.5	228	0.5	0.50	H365998	C	0.01
09PL005	228	228.4	0.4	0.40	H365999	C	0.01
09PL005	228.4	229	0.6	0.60	H366000	C	0.01
09PL005	229	229.4	0.4	0.40	H096101	C	<0.01
09PL005	229.4	229.4	0	0.00	H096102	CDN-CGS-19	0.78
09PL005	229.4	229.8	0.4	0.40	H096103	C	<0.01
09PL005	229.8	230.2	0.4	0.40	H096104	C	0.01
09PL005	230.2	230.6	0.4	0.40	H096105	C	0.01
09PL005	245.4	245.8	0.4	0.40	H096106	C	0.02

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL005	245.8	246.3	0.5	0.50	H096107	C	0.01
09PL005	252	252.5	0.5	0.50	H096108	C	<0.01
09PL005	252.5	253	0.5	0.50	H096109	C	0.01
09PL005	253	253.6	0.6	0.60	H096110	C	0.02
09PL005	253.6	254.1	0.5	0.50	H096111	C	0.04
09PL005	254.1	254.1	0	0.00	H096112	BL	<0.01
09PL005	254.1	254.6	0.5	0.50	H096113	C	<0.01
09PL005	254.6	255	0.4	0.40	H096114	C	0.01
09PL005	255	255.4	0.4	0.40	H096115	C	<0.01
09PL005	255.4	256.4	1	1.00	H096116	C	<0.01
09PL005	256.4	257.4	1	1.00	H096117	C	<0.01
09PL005	257.4	257.8	0.4	0.40	H096118	C	0.01
09PL005	257.8	258.2	0.4	0.40	H096119	C	<0.01
09PL005	258.2	258.6	0.4	0.40	H096120	C	<0.01
09PL005	258.6	259.1	0.5	0.50	H096121	C	0.01
09PL005	259.1	259.5	0.4	0.40	H096122	C	0.02
09PL005	259.5	260	0.5	0.50	H096123	C	0.01
09PL005	260	261	1	1.00	H096124	C	<0.01
09PL005	261	261.5	0.5	0.50	H096125	C	<0.01
09PL005	261.5	262	0.5	0.50	H096126	C	<0.01
09PL005	262	262	0	0.00	H096127	CDN-CGS-13	0.95
09PL005	262	262.5	0.5	0.50	H096128	C	<0.01
09PL005	262.5	263	0.5	0.50	H096129	C	<0.01
09PL005	263	263.5	0.5	0.50	H096130	C	<0.01
09PL005	263.5	264	0.5	0.50	H096131	C	<0.01
09PL005	264	264.5	0.5	0.50	H096132	C	<0.01
09PL005	264.5	265	0.5	0.50	H096133	C	<0.01
09PL005	265	265.5	0.5	0.50	H096134	C	<0.01
09PL005	265.5	266	0.5	0.50	H096135	C	<0.01
09PL005	266	266.5	0.5	0.50	H096136	C	<0.01
09PL005	266.5	266.5	0	0.00	H096137	BL	<0.01
09PL005	266.5	267	0.5	0.50	H096138	C	<0.01
09PL005	267	267.5	0.5	0.50	H096139	C	<0.01
09PL005	267.5	268	0.5	0.50	H096140	C	<0.01
09PL005	268	268.5	0.5	0.50	H096141	C	<0.01
09PL005	268.5	269	0.5	0.50	H096142	C	<0.01
09PL005	269	269.5	0.5	0.50	H096143	C	<0.01
09PL005	269.5	270	0.5	0.50	H096144	C	<0.01
09PL005	270	270.5	0.5	0.50	H096145	C	<0.01
09PL005	279	280	1	1.00	H096146	C	0.02
09PL005	280	280	0	0.00	H096147	CDN-CM-2	1.19
09PL005	280	280.8	0.8	0.80	H096148	C	<0.01
09PL005	280.8	281.3	0.5	0.50	H096149	C	<0.01
09PL005	281.3	282.3	1	1.00	H096150	C	<0.01
09PL006	2.35	3.35	1	1.00	H096151	C	<0.01
09PL006	3.35	4.35	1	1.00	H096152	C	<0.01
09PL006	4.35	5.53	1.18	1.18	H096153	C	<0.01
09PL006	5.53	5.9	0.37	0.37	H096154	C	<0.01
09PL006	5.9	6.9	1	1.00	H096155	C	<0.01
09PL006	6.9	7.47	0.57	0.57	H096156	C	<0.01
09PL006	7.47	7.9	0.43	0.43	H096157	C	<0.01
09PL006	7.9	8.9	1	1.00	H096158	C	<0.01
09PL006	8.9	9.9	1	1.00	H096159	C	<0.01
09PL006	9.9	9.9	0	0.00	H096160	BL	<0.01
09PL006	9.9	10.9	1	1.00	H096161	C	<0.01
09PL006	10.9	12	1.1	1.10	H096162	C	<0.01
09PL006	12	13	1	1.00	H096163	C	<0.01
09PL006	13	14	1	1.00	H096164	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL006	14	15	1	1.00	H096165	C	<0.01
09PL006	15	16	1	1.00	H096166	C	<0.01
09PL006	16	17	1	1.00	H096167	C	<0.01
09PL006	17	18	1	1.00	H096168	C	<0.01
09PL006	18	18	0	0.00	H096169	CDN-CGS-13	0.93
09PL006	18	19	1	1.00	H096170	C	<0.01
09PL006	19	19.5	0.5	0.50	H096171	C	<0.01
09PL006	19.5	20.08	0.58	0.58	H096172	C	0.03
09PL006	20.08	21	0.92	0.92	H096173	C	<0.01
09PL006	21	22	1	1.00	H096174	C	<0.01
09PL006	22	23	1	1.00	H096175	C	<0.01
09PL006	23	24	1	1.00	H096176	C	<0.01
09PL006	24	25	1	1.00	H096177	C	<0.01
09PL006	25	26	1	1.00	H096178	C	<0.01
09PL006	26	27	1	1.00	H096179	C	<0.01
09PL006	27	28	1	1.00	H096180	C	<0.01
09PL006	28	29	1	1.00	H096181	C	<0.01
09PL006	29	29	0	0.00	H096182	BL	<0.01
09PL006	29	30	1	1.00	H096183	C	<0.01
09PL006	30	31	1	1.00	H096184	C	<0.01
09PL006	31	32	1	1.00	H096185	C	<0.01
09PL006	32	32.5	0.5	0.50	H096186	C	<0.01
09PL006	32.5	32.9	0.4	0.40	H096187	C	<0.01
09PL006	32.9	33.2	0.3	0.30	H096188	C	<0.01
09PL006	33.2	33.6	0.4	0.40	H096189	C	0.01
09PL006	33.6	34	0.4	0.40	H096190	C	<0.01
09PL006	34	35.2	1.2	1.20	H096191	C	<0.01
09PL006	35.2	35.2	0	0.00	H096192	CDN-CGS-19	0.79
09PL006	35.2	35.6	0.4	0.40	H096193	C	<0.01
09PL006	35.6	36.45	0.85	0.85	H096194	C	<0.01
09PL006	36.45	37.4	0.95	0.95	H096195	C	<0.01
09PL006	37.4	38	0.6	0.60	H096196	C	<0.01
09PL006	38	39	1	1.00	H096197	C	<0.01
09PL006	39	40	1	1.00	H096198	C	<0.01
09PL006	40	40.8	0.8	0.80	H096199	C	<0.01
09PL006	40.8	41.27	0.47	0.47	H096200	C	<0.01
09PL006	41.27	42.3	1.03	1.03	H096201	C	<0.01
09PL006	42.3	43.3	1	1.00	H096202	C	0.01
09PL006	43.3	43.3	0	0.00	H096203	BL	<0.01
09PL006	43.3	44.3	1	1.00	H096204	C	0.01
09PL006	44.3	44.7	0.4	0.40	H096205	C	0.01
09PL006	44.7	45.2	0.5	0.50	H096206	C	<0.01
09PL006	45.2	46.2	1	1.00	H096207	C	0.01
09PL006	46.2	47.2	1	1.00	H096208	C	<0.01
09PL006	47.2	48.2	1	1.00	H096209	C	0.01
09PL006	53.6	54.27	0.67	0.67	H096210	C	<0.01
09PL006	54.27	55.1	0.83	0.83	H096211	C	<0.01
09PL006	55.1	56.1	1	1.00	H096212	C	0.01
09PL006	56.1	57.1	1	1.00	H096213	C	<0.01
09PL006	57.1	57.97	0.87	0.87	H096214	C	<0.01
09PL006	57.97	58.47	0.5	0.50	H096215	C	0.01
09PL006	58.47	59	0.53	0.53	H096216	C	0.01
09PL006	70.46	71	0.54	0.54	H096217	C	<0.01
09PL006	71	71.5	0.5	0.50	H096218	C	<0.01
09PL006	71.5	72	0.5	0.50	H096219	C	0.01
09PL006	72	72.5	0.5	0.50	H096220	C	<0.01
09PL006	78	79.14	1.14	1.14	H096221	C	<0.01
09PL006	79.14	79.14	0	0.00	H096222	CDN-HC-2	1.60

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL006	83.7	84.2	0.5	0.50	H096223	C	<0.01
09PL006	84.2	84.7	0.5	0.50	H096224	C	<0.01
09PL006	88.4	89.4	1	1.00	H096225	C	<0.01
09PL006	89.4	90.4	1	1.00	H096226	C	0.01
09PL006	90.4	90.4	0	0.00	H096227	BL	<0.01
09PL006	90.4	91.4	1	1.00	H096228	C	0.02
09PL006	104.2	104.9	0.7	0.70	H096229	C	<0.01
09PL006	107.59	108.09	0.5	0.50	H096230	C	<0.01
09PL006	110.65	111.65	1	1.00	H096231	C	0.01
09PL006	111.65	112.65	1	1.00	H096232	C	<0.01
09PL006	112.65	113.55	0.9	0.90	H096233	C	<0.01
09PL006	113.55	114.55	1	1.00	H096234	C	<0.01
09PL006	114.55	115.55	1	1.00	H096235	C	<0.01
09PL006	115.55	116.65	1.1	1.10	H096236	C	<0.01
09PL006	116.65	117.15	0.5	0.50	H096237	C	<0.01
09PL006	123.44	124.04	0.6	0.60	H096238	C	<0.01
09PL006	124.04	124.04	0	0.00	H096239	CDN-CM-2	1.39
09PL006	131.28	131.68	0.4	0.40	H096240	C	0.01
09PL006	131.68	132	0.32	0.32	H096241	C	<0.01
09PL006	132	132.35	0.35	0.35	H096242	C	<0.01
09PL006	132.35	132.85	0.5	0.50	H096243	C	<0.01
09PL006	132.85	133.35	0.5	0.50	H096244	C	<0.01
09PL006	133.35	133.85	0.5	0.50	H096245	C	<0.01
09PL006	133.85	133.85	0	0.00	H096246	BL	<0.01
09PL006	133.85	134.45	0.6	0.60	H096247	C	<0.01
09PL006	134.45	134.8	0.35	0.35	H096248	C	<0.01
09PL006	134.8	135.28	0.48	0.48	H096249	C	<0.01
09PL006	135.28	135.8	0.52	0.52	H096250	C	<0.01
09PL006	135.8	136.3	0.5	0.50	H096251	C	<0.01
09PL006	136.3	137.3	1	1.00	H096252	C	<0.01
09PL006	137.3	138.15	0.85	0.85	H096253	C	<0.01
09PL006	148	149	1	1.00	H096254	C	<0.01
09PL006	149	150	1	1.00	H096255	C	<0.01
09PL006	150	151	1	1.00	H096256	C	<0.01
09PL006	151	152	1	1.00	H096257	C	<0.01
09PL006	152	153	1	1.00	H096258	C	<0.01
09PL006	153	154	1	1.00	H096259	C	<0.01
09PL006	158.38	158.98	0.6	0.60	H096260	C	<0.01
09PL006	158.98	158.98	0	0.00	H096261	CDN-HC-2	1.69
09PL006	158.98	159.58	0.6	0.60	H096262	C	<0.01
09PL006	159.58	160	0.42	0.42	H096263	C	0.01
09PL006	160	160.75	0.75	0.75	H096264	C	<0.01
09PL006	160.75	161.3	0.55	0.55	H096265	C	<0.01
09PL006	161.3	161.8	0.5	0.50	H096266	C	<0.01
09PL006	164.7	165.2	0.5	0.50	H096267	C	<0.01
09PL006	165.2	165.7	0.5	0.50	H096268	C	<0.01
09PL006	165.7	166.2	0.5	0.50	H096269	C	0.01
09PL006	166.2	166.7	0.5	0.50	H096270	C	<0.01
09PL006	166.7	167.2	0.5	0.50	H096271	C	0.01
09PL006	167.2	167.2	0	0.00	H096272	BL	<0.01
09PL006	167.2	167.7	0.5	0.50	H096273	C	<0.01
09PL006	167.7	168.2	0.5	0.50	H096274	C	<0.01
09PL006	168.2	168.7	0.5	0.50	H096275	C	<0.01
09PL006	168.7	169.2	0.5	0.50	H096276	C	<0.01
09PL006	169.2	169.6	0.4	0.40	H096277	C	<0.01
09PL006	169.6	170.55	0.95	0.95	H096278	C	<0.01
09PL006	170.55	171.55	1	1.00	H096279	C	0.03
09PL006	171.55	172.55	1	1.00	H096280	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL006	172.55	173.55	1	1.00	H096281	C	<0.01
09PL006	173.55	174.55	1	1.00	H096282	C	<0.01
09PL006	174.55	175.55	1	1.00	H096283	C	<0.01
09PL006	175.55	175.55	0	0.00	H096284	CDN-HZ-2	0.10
09PL006	175.55	176.55	1	1.00	H096285	C	<0.01
09PL006	176.55	177.55	1	1.00	H096286	C	<0.01
09PL006	177.55	178.55	1	1.00	H096287	C	0.01
09PL006	178.55	179.55	1	1.00	H096288	C	0.01
09PL006	179.55	180.55	1	1.00	H096289	C	<0.01
09PL006	180.55	181.55	1	1.00	H096290	C	0.01
09PL006	181.55	182.55	1	1.00	H096291	C	0.01
09PL006	182.55	183.55	1	1.00	H096292	C	0.01
09PL006	183.55	184.55	1	1.00	H096293	C	0.01
09PL006	184.55	185.55	1	1.00	H096294	C	<0.01
09PL006	189.68	190.8	1.12	1.12	H096295	C	<0.01
09PL006	198.13	198.83	0.7	0.70	H096296	C	0.01
09PL006	198.83	199.53	0.7	0.70	H096297	C	0.01
09PL006	199.53	199.53	0	0.00	H096298	BL	<0.01
09PL006	216.1	216.7	0.6	0.60	H096299	C	0.01
09PL006	216.7	217.3	0.6	0.60	H096300	C	<0.01
09PL006	217.3	217.7	0.4	0.40	H096301	C	<0.01
09PL006	284.62	284.92	0.3	0.30	H096302	C	0.01
09PL006	318	319	1	1.00	H096303	C	0.12
09PL006	319	320	1	1.00	H096304	C	<0.01
09PL006	320	321.1	1.1	1.10	H096305	C	0.02
09PL006	321.1	322.1	1	1.00	H096306	C	0.01
09PL006	322.1	323.1	1	1.00	H096307	C	<0.01
09PL006	323.1	324	0.9	0.90	H096308	C	<0.01
09PL006	324	325	1	1.00	H096309	C	<0.01
09PL006	325	325	0	0.00	H096310	CDN-CGS-19	0.72
09PL006	325	325.5	0.5	0.50	H096311	C	<0.01
09PL006	329.25	329.75	0.5	0.50	H096312	C	0.01
09PL006	329.75	330.75	1	1.00	H096313	C	0.01
09PL006	330.75	331.75	1	1.00	H096314	C	<0.01
09PL006	335.6	336.6	1	1.00	H096315	C	<0.01
09PL006	341.4	342	0.6	0.60	H096316	C	<0.01
09PL006	342	342.5	0.5	0.50	H096317	C	<0.01
09PL006	342.5	343	0.5	0.50	H096318	C	<0.01
09PL006	343	343.5	0.5	0.50	H096319	C	<0.01
09PL006	343.5	344	0.5	0.50	H096320	C	<0.01
09PL006	344	344.5	0.5	0.50	H096321	C	<0.01
09PL006	348.35	348.85	0.5	0.50	H096322	C	0.02
09PL006	348.85	348.85	0	0.00	H096323	BL	<0.01
09PL006	348.85	349.35	0.5	0.50	H096324	C	<0.01
09PL006	349.35	349.95	0.6	0.60	H096325	C	<0.01
09PL006	349.95	350.5	0.55	0.55	H096326	C	0.03
09PL006	350.5	351	0.5	0.50	H096327	C	<0.01
09PL006	353.85	354.85	1	1.00	H096328	C	<0.01
09PL006	354.85	355.85	1	1.00	H096329	C	<0.01
09PL006	355.85	356.85	1	1.00	H096330	C	<0.01
09PL006	356.85	357.6	0.75	0.75	H096331	C	<0.01
09PL006	357.6	357.6	0	0.00	H096332	CDN-CGS-13	0.89
09PL006	357.6	358.6	1	1.00	H096333	C	<0.01
09PL006	358.6	359.6	1	1.00	H096334	C	<0.01
09PL006	359.6	360.6	1	1.00	H096335	C	<0.01
09PL006	360.6	361.6	1	1.00	H096336	C	<0.01
09PL006	361.6	362.6	1	1.00	H096337	C	<0.01
09PL007	14.64	15.6	0.96	0.96	H096338	C	0.08

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL007	15.6	15.9	0.3	0.30	H096339	C	0.19
09PL007	15.9	16.61	0.71	0.71	H096340	C	2.70
09PL007	16.61	16.61	0	0.00	H096341	CDN-CGS-19	0.76
09PL007	16.61	17.03	0.42	0.42	H096342	C	0.33
09PL007	17.03	17.99	0.96	0.96	H096343	C	3.53
09PL007	17.99	18.66	0.67	0.67	H096344	C	0.37
09PL007	18.66	18.66	0	0.00	H096345	BL	<0.01
09PL007	18.66	19.22	0.56	0.56	H096346	C	<0.01
09PL007	23.82	24.73	0.91	0.91	H096347	C	<0.01
09PL007	24.73	25.79	1.06	1.06	H096348	C	<0.01
09PL007	25.79	26.37	0.58	0.58	H096349	C	<0.01
09PL007	26.37	26.86	0.49	0.49	H096350	C	<0.01
09PL007	26.86	27.79	0.93	0.93	H096351	C	<0.01
09PL007	27.79	28.61	0.82	0.82	H096352	C	<0.01
09PL007	31.38	31.87	0.49	0.49	H096353	C	<0.01
09PL007	31.87	32.86	0.99	0.99	H096354	C	<0.01
09PL007	32.86	33.34	0.48	0.48	H096355	C	0.02
09PL007	33.34	34.29	0.95	0.95	H096356	C	<0.01
09PL007	34.29	34.95	0.66	0.66	H096357	C	<0.01
09PL007	34.95	35.61	0.66	0.66	H096358	C	<0.01
09PL007	35.61	36.22	0.61	0.61	H096359	C	<0.01
09PL007	36.22	36.22	0	0.00	H096360	CDN-CGS-13	1.09
09PL007	36.22	36.85	0.63	0.63	H096361	C	<0.01
09PL007	36.85	37.74	0.89	0.89	H096362	C	<0.01
09PL007	37.47	38.35	0.88	0.88	H096363	C	0.01
09PL007	38.35	39.11	0.76	0.76	H096364	C	<0.01
09PL007	39.11	39.85	0.74	0.74	H096365	C	<0.01
09PL007	41.05	41.84	0.79	0.79	H096366	C	<0.01
09PL007	41.84	42.7	0.86	0.86	H096367	C	<0.01
09PL007	42.7	42.7	0	0.00	H096368	BL	<0.01
09PL007	48.77	49.48	0.71	0.71	H096369	C	0.01
09PL007	49.48	50.05	0.57	0.57	H096370	C	<0.01
09PL007	50.05	50.35	0.3	0.30	H096371	C	<0.01
09PL007	50.35	51.35	1	1.00	H096372	C	0.01
09PL007	51.35	51.97	0.62	0.62	H096373	C	0.06
09PL007	51.97	52.5	0.53	0.53	H096374	C	<0.01
09PL007	52.5	53.5	1	1.00	H096375	C	<0.01
09PL007	53.5	54	0.5	0.50	H096376	C	0.01
09PL007	54	55	1	1.00	H096377	C	<0.01
09PL007	55	56	1	1.00	H096378	C	<0.01
09PL007	56	56	0	0.00	H096379	CDN-CM-2	1.46
09PL007	56	56.79	0.79	0.79	H096380	C	<0.01
09PL007	56.79	57.94	1.15	1.15	H096381	C	<0.01
09PL007	57.94	58.94	1	1.00	H096382	C	<0.01
09PL007	58.94	59.94	1	1.00	H096383	C	<0.01
09PL007	59.94	60.89	0.95	0.95	H096384	C	<0.01
09PL007	60.89	61.87	0.98	0.98	H096385	C	<0.01
09PL007	61.87	62.83	0.96	0.96	H096386	C	0.01
09PL007	62.83	63.83	1	1.00	H096387	C	0.01
09PL007	63.83	64.6	0.77	0.77	H096388	C	<0.01
09PL007	64.6	65.6	1	1.00	H096389	C	<0.01
09PL007	65.6	65.6	0	0.00	H096390	BL	<0.01
09PL007	65.6	66.35	0.75	0.75	H096391	C	<0.01
09PL007	66.35	67.11	0.76	0.76	H096392	C	<0.01
09PL007	67.11	67.45	0.34	0.34	H096393	C	<0.01
09PL007	67.45	68.3	0.85	0.85	H096394	C	0.01
09PL007	68.3	68.88	0.58	0.58	H096395	C	0.01
09PL007	68.88	69.34	0.46	0.46	H096396	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL007	69.34	70	0.66	0.66	H096397	C	<0.01
09PL007	74	74.57	0.57	0.57	H096398	C	0.02
09PL007	74.57	74.57	0	0.00	H096399	CDN-CGS-19	0.76
09PL007	74.57	75.3	0.73	0.73	H096400	C	<0.01
09PL007	75.3	75.96	0.66	0.66	H365051	C	<0.01
09PL007	75.96	76.92	0.96	0.96	H365052	C	0.06
09PL007	76.92	77.6	0.68	0.68	H365053	C	0.11
09PL007	77.6	78.16	0.56	0.56	H365054	C	0.10
09PL007	78.16	78.92	0.76	0.76	H365055	C	0.01
09PL007	78.92	79.5	0.58	0.58	H365056	C	<0.01
09PL007	79.5	80	0.5	0.50	H365057	C	<0.01
09PL007	80	80.78	0.78	0.78	H365058	C	0.01
09PL007	80.78	80.78	0	0.00	H365059	BL	<0.01
09PL007	80.78	81.26	0.48	0.48	H365060	C	<0.01
09PL007	81.26	81.71	0.45	0.45	H365061	C	<0.01
09PL007	81.71	82.31	0.6	0.60	H365062	C	0.01
09PL008	8.18	8.62	0.44	0.44	H365063	C	<0.01
09PL008	8.62	9.54	0.92	0.92	H365064	C	<0.01
09PL008	9.54	10.54	1	1.00	H365065	C	<0.01
09PL008	10.54	11.04	0.5	0.50	H365066	C	<0.01
09PL008	11.04	11.34	0.3	0.30	H365067	C	0.01
09PL008	11.34	11.34	0	0.00	H365068	CDN-CM-2	1.31
09PL008	11.34	11.64	0.3	0.30	H365069	C	1.23
09PL008	11.64	11.64	0	0.00	H365070	BL	<0.01
09PL008	11.64	11.98	0.34	0.34	H365071	C	<0.01
09PL008	11.98	12.97	0.99	0.99	H365072	C	0.01
09PL008	12.97	13.97	1	1.00	H365073	C	<0.01
09PL008	13.97	14.67	0.88	0.88	H365074	C	<0.01
09PL008	14.67	15.3	0.63	0.63	H365075	C	<0.01
09PL008	15.3	16.24	0.94	0.94	H365076	C	<0.01
09PL008	16.24	17.06	0.82	0.82	H365077	C	0.01
09PL008	17.06	18.06	1	1.00	H365078	C	<0.01
09PL008	18.06	19	0.94	0.94	H365079	C	0.01
09PL008	19	19.58	0.58	0.58	H365080	C	<0.01
09PL008	19.58	20.26	0.68	0.68	H365081	C	<0.01
09PL008	20.26	20.79	0.53	0.53	H365082	C	<0.01
09PL008	20.79	21.15	0.36	0.36	H365083	C	<0.01
09PL008	21.15	21.15	0	0.00	H365084	CDN-HZ-2	0.11
09PL008	21.15	22.1	0.95	0.95	H365085	C	<0.01
09PL008	22.1	23.1	1	1.00	H365086	C	<0.01
09PL008	23.1	24.1	1	1.00	H365087	C	<0.01
09PL008	24.1	24.53	0.43	0.43	H365088	C	<0.01
09PL008	24.53	25.19	0.66	0.66	H365089	C	<0.01
09PL008	25.19	25.81	0.62	0.62	H365090	C	<0.01
09PL008	25.81	26.77	0.96	0.96	H365091	C	<0.01
09PL008	26.77	26.97	0.2	0.20	H365092	C	<0.01
09PL008	26.97	27.68	0.71	0.71	H365093	C	<0.01
09PL008	27.68	28.5	0.82	0.82	H365094	C	<0.01
09PL008	28.5	28.5	0	0.00	H365095	BL	<0.01
09PL008	28.5	29.3	0.8	0.80	H365096	C	<0.01
09PL008	29.3	29.89	0.59	0.59	H365097	C	0.04
09PL008	29.89	30.69	0.8	0.80	H365098	C	<0.01
09PL008	30.69	31.36	0.67	0.67	H365099	C	<0.01
09PL008	31.36	32.32	0.96	0.96	H365100	C	0.02
09PL008	32.32	33.32	1	1.00	H365101	C	<0.01
09PL008	33.32	33.32	0	0.00	H365102	CDN-CGS-13	0.90
09PL008	33.32	34.32	1	1.00	H365103	C	<0.01
09PL008	34.32	35.32	1	1.00	H365104	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL008	35.32	35.95	0.63	0.63	H365105	C	0.06
09PL008	35.95	36.45	0.5	0.50	H365106	C	<0.01
09PL008	45.21	45.71	0.5	0.50	H365107	C	0.01
09PL008	45.71	46.19	0.48	0.48	H365108	C	0.01
09PL008	50.16	50.9	0.74	0.74	H365109	C	<0.01
09PL008	50.9	50.9	0	0.00	H365110	BL	<0.01
09PL008	50.9	51.76	0.86	0.86	H365111	C	<0.01
09PL008	51.76	52.33	0.57	0.57	H365112	C	<0.01
09PL008	52.33	53	0.67	0.67	H365113	C	<0.01
09PL008	57.95	58.95	1	1.00	H365114	C	<0.01
09PL008	58.95	59	0.05	0.05	H365115	C	<0.01
09PL008	59	60	1	1.00	H365116	C	<0.01
09PL008	60	60.53	0.53	0.53	H365117	C	<0.01
09PL008	60.53	61.53	1	1.00	H365118	C	<0.01
09PL008	61.53	62.32	0.79	0.79	H365119	C	0.01
09PL008	62.32	63.15	0.83	0.83	H365120	C	<0.01
09PL008	68.21	69.21	1	1.00	H365121	C	<0.01
09PL008	69.21	69.21	0	0.00	H365122	CDN-CM-2	1.43
09PL008	69.21	70.04	0.83	0.83	H365123	C	<0.01
09PL008	70.04	70.96	0.92	0.92	H365124	C	0.80
09PL008	70.96	71.65	0.69	0.69	H365125	C	<0.01
09PL008	71.65	72.2	0.55	0.55	H365126	C	0.02
09PL008	72.2	73.2	1	1.00	H365127	C	<0.01
09PL008	73.2	74.08	0.88	0.88	H365128	C	<0.01
09PL008	74.08	75.06	0.98	0.98	H365129	C	<0.01
09PL008	75.06	75.06	0	0.00	H365130	BL	<0.01
09PL008	75.06	75.65	0.59	0.59	H365131	C	<0.01
09PL008	75.65	76.24	0.59	0.59	H365132	C	<0.01
09PL008	76.24	77	0.76	0.76	H365133	C	<0.01
09PL008	77	77.77	0.77	0.77	H365134	C	<0.01
09PL008	77.77	78.77	1	1.00	H365135	C	<0.01
09PL008	78.77	79.55	0.78	0.78	H365136	C	<0.01
09PL008	79.55	79.92	0.37	0.37	H365137	C	<0.01
09PL008	88.44	89.23	0.79	0.79	H365138	C	<0.01
09PL008	111.63	112.33	0.7	0.70	H365139	C	0.24
09PL008	112.33	112.33	0	0.00	H365140	CDN-HZ-2	0.15
09PL008	112.33	112.63	0.3	0.30	H365141	C	0.71
09PL008	112.63	112.94	0.31	0.31	H365142	C	41.00
09PL008	112.94	112.94	0	0.00	H365143	BL	0.03
09PL008	112.94	113.24	0.3	0.30	H365144	C	0.04
09PL008	113.24	113.74	0.5	0.50	H365145	C	<0.01
09PL008	113.74	114.74	1	1.00	H365146	C	<0.01
09PL008	114.74	115.74	1	1.00	H365147	C	<0.01
09PL008	115.74	116.74	1	1.00	H365148	C	<0.01
09PL008	116.74	117.69	0.95	0.95	H365149	C	<0.01
09PL008	160.75	161.15	0.4	0.40	H365150	C	<0.01
09PL008	161.15	162	0.85	0.85	H365151	C	<0.01
09PL008	162	162.62	0.62	0.62	H365152	C	<0.01
09PL008	162.62	163.54	0.92	0.92	H365153	C	<0.01
09PL008	163.54	163.54	0	0.00	H365154	CDN-CGS-19	0.74
09PL008	163.54	164.45	0.91	0.91	H365155	C	<0.01
09PL008	164.45	165.25	0.8	0.80	H365156	C	<0.01
09PL008	165.25	166.21	0.96	0.96	H365157	C	<0.01
09PL008	166.21	167.05	0.84	0.84	H365158	C	<0.01
09PL008	167.05	167.79	0.74	0.74	H365159	C	<0.01
09PL008	167.79	168.58	0.79	0.79	H365160	C	<0.01
09PL008	168.58	169.19	0.61	0.61	H365161	C	<0.01
09PL008	174.69	175.58	0.89	0.89	H365162	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL008	175.58	176.22	0.64	0.64	H365163	C	<0.01
09PL008	176.22	177.1	0.88	0.88	H365164	C	<0.01
09PL008	177.1	177.1	0	0.00	H365165	BL	0.01
09PL008	177.1	178.1	1	1.00	H365166	C	<0.01
09PL008	178.1	179.1	1	1.00	H365167	C	<0.01
09PL008	185.26	185.76	0.5	0.50	H365168	C	<0.01
09PL008	185.76	186.13	0.37	0.37	H365169	C	<0.01
09PL008	186.13	187.12	0.99	0.99	H365170	C	<0.01
09PL008	187.12	187.42	0.3	0.30	H365171	C	<0.01
09PL008	187.42	188.22	0.8	0.80	H365172	C	<0.01
09PL008	188.22	188.22	0	0.00	H365173	CDN-CGS-13	0.90
09PL008	188.22	189	0.78	0.78	H365174	C	<0.01
09PL008	189	189.76	0.76	0.76	H365175	C	<0.01
09PL008	189.76	190.2	0.44	0.44	H365176	C	<0.01
09PL008	190.2	191	0.8	0.80	H365177	C	<0.01
09PL009	4.46	5.3	0.84	0.84	H365178	C	<0.01
09PL009	5.3	6.04	0.74	0.74	H365179	C	0.01
09PL009	6.04	6.04	0	0.00	H365180	BL	0.01
09PL009	6.04	7.04	1	1.00	H365181	C	0.01
09PL009	7.04	8.04	1	1.00	H365182	C	0.01
09PL009	8.04	8.76	0.72	0.72	H365183	C	0.01
09PL009	8.76	9.47	0.71	0.71	H365184	C	0.01
09PL009	9.47	10.07	0.6	0.60	H365185	C	<0.01
09PL009	10.07	10.64	0.57	0.57	H365186	C	<0.01
09PL009	10.64	11.19	0.55	0.55	H365187	C	<0.01
09PL009	11.19	12.16	0.97	0.97	H365188	C	<0.01
09PL009	12.16	13.15	0.99	0.99	H365189	C	<0.01
09PL009	16.54	17.25	0.71	0.71	H365190	C	0.01
09PL009	17.25	17.82	0.57	0.57	H365191	C	<0.01
09PL009	73.95	74.45	0.5	0.50	H365192	C	<0.01
09PL009	74.45	74.45	0	0.00	H365193	CDN-CM-2	1.38
09PL009	74.45	74.75	0.3	0.30	H365194	C	<0.01
09PL009	74.75	75.21	0.46	0.46	H365195	C	<0.01
09PL009	75.21	75.51	0.3	0.30	H365196	C	<0.01
09PL009	75.51	76.25	0.74	0.74	H365197	C	<0.01
09PL009	94.97	95.97	1	1.00	H365198	C	<0.01
09PL009	95.97	96.82	0.85	0.85	H365199	C	<0.01
09PL009	96.82	97.62	0.8	0.80	H365200	C	0.01
09PL009	97.62	98.42	0.8	0.80	H365201	C	<0.01
09PL009	98.42	98.42	0	0.00	H365202	BL	<0.01
09PL009	98.42	99.42	1	1.00	H365203	C	<0.01
09PL009	99.42	100.42	1	1.00	H365204	C	<0.01
09PL009	100.42	101.42	1	1.00	H365205	C	<0.01
09PL009	101.42	102.42	1	1.00	H365206	C	<0.01
09PL009	102.42	103.42	1	1.00	H365207	C	<0.01
09PL009	103.42	104.35	0.93	0.93	H365208	C	<0.01
09PL009	104.35	105.31	0.96	0.96	H365209	C	<0.01
09PL009	105.31	106.31	1	1.00	H365210	C	<0.01
09PL009	106.31	107.31	1	1.00	H365211	C	0.01
09PL009	107.31	107.64	0.33	0.33	H365212	C	0.01
09PL009	107.64	107.64	0	0.00	H365213	CDN-CGS-13	0.98
09PL009	107.64	108	0.36	0.36	H365214	C	0.06
09PL009	108	109	1	1.00	H365215	C	<0.01
09PL009	112.06	112.59	0.53	0.53	H365216	C	<0.01
09PL009	112.59	113.22	0.63	0.63	H365217	C	<0.01
09PL009	113.22	113.68	0.46	0.46	H365218	C	<0.01
09PL009	113.68	114.43	0.75	0.75	H365219	C	<0.01
09PL009	114.43	115.06	0.63	0.63	H365220	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL009	115.06	115.9	0.84	0.84	H365221	C	0.01
09PL009	115.9	116.75	0.85	0.85	H365222	C	<0.01
09PL009	116.75	117.44	0.69	0.69	H365223	C	<0.01
09PL009	117.44	118.44	1	1.00	H365224	C	0.01
09PL009	118.44	119.44	1	1.00	H365225	C	<0.01
09PL009	119.44	119.44	0	0.00	H365226	BL	<0.01
09PL009	119.44	120.28	0.84	0.84	H365227	C	0.01
09PL009	129.43	130.18	0.75	0.75	H365228	C	0.15
09PL009	140.52	141.25	0.73	0.73	H365229	C	<0.01
09PL009	141.25	142.25	1	1.00	H365230	C	0.01
09PL009	151.64	152.34	0.7	0.70	H365231	C	<0.01
09PL009	152.34	153.09	0.75	0.75	H365232	C	0.02
09PL009	160.98	161.94	0.96	0.96	H365233	C	<0.01
09PL009	161.94	162.77	0.83	0.83	H365234	C	<0.01
09PL009	179.01	179.67	0.66	0.66	H365235	C	<0.01
09PL009	179.67	180.55	0.88	0.88	H365236	C	<0.01
09PL009	180.55	180.55	0	0.00	H365237	CDN-CM-2	1.44
09PL009	180.55	181.49	0.94	0.94	H365238	C	<0.01
09PL009	181.49	181.89	0.4	0.40	H365239	C	<0.01
09PL009	190.84	191.52	0.68	0.68	H365240	C	<0.01
09PL009	200.75	201.25	0.5	0.50	H365241	C	<0.01
09PL009	216.41	217.28	0.87	0.87	H365242	C	0.01
09PL009	225.94	226.87	0.93	0.93	H365243	C	<0.01
09PL009	226.87	227.8	0.93	0.93	H365244	C	<0.01
09PL009	232.04	232.04	0	0.00	H365245	BL	<0.01
09PL009	232.04	232.54	0.5	0.50	H365246	C	<0.01
09PL009	235.01	235.96	0.95	0.95	H365247	C	0.02
09PL009	239.13	239.97	0.84	0.84	H365248	C	<0.01
09PL009	239.97	240.94	0.97	0.97	H365249	C	<0.01
09PL009	240.94	241.86	0.92	0.92	H365250	C	<0.01
09PL009	241.86	242.26	0.4	0.40	H365251	C	0.01
09PL009	242.26	243.26	1	1.00	H365252	C	<0.01
09PL009	243.26	244.26	1	1.00	H365253	C	0.01
09PL009	244.26	245.15	0.89	0.89	H365254	C	0.01
09PL009	249.8	250.78	0.98	0.98	H365255	C	0.01
09PL009	250.78	251.78	1	1.00	H365256	C	<0.01
09PL009	251.78	252.86	1.08	1.08	H365257	C	<0.01
09PL009	252.86	252.86	0	0.00	H365258	CDN-CGS-13	0.97
09PL009	252.86	253.15	0.29	0.29	H365259	C	0.03
09PL009	253.15	253.68	0.53	0.53	H365260	C	5.41
09PL009	253.68	254.23	0.55	0.55	H365261	C	7.05
09PL009	254.23	254.53	0.3	0.30	H365262	C	0.08
09PL009	254.53	254.53	0	0.00	H365263	BL	0.01
09PL009	254.53	255.07	0.54	0.54	H365264	C	0.01
09PL009	142.25	143.25	1	1.00	H365265	C	0.01
09PL009	283.87	284.74	0.87	0.87	H365266	C	<0.01
09PL009	284.74	285.7	0.96	0.96	H365267	C	0.03
09PL009	285.7	286.49	0.79	0.79	H365268	C	0.03
09PL009	286.49	287.2	0.71	0.71	H365269	C	0.09
09PL009	287.2	288.13	0.93	0.93	H365270	C	<0.01
09PL009	288.13	288.9	0.77	0.77	H365271	C	<0.01
09PL009	288.9	289.86	0.96	0.96	H365272	C	0.01
09PL009	289.86	290.86	1	1.00	H365273	C	0.13
09PL009	290.86	291.28	0.42	0.42	H365274	C	<0.01
09PL009	291.28	291.28	0	0.00	H365275	CDN-HZ-2	0.12
09PL009	291.28	292.16	0.88	0.88	H365276	C	0.04
09PL009	292.16	292.52	0.36	0.36	H365277	C	<0.01
09PL009	292.52	293.47	0.95	0.95	H365278	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL009	293.47	294.05	0.58	0.58	H365279	C	<0.01
09PL009	294.05	295.05	1	1.00	H365280	C	<0.01
09PL009	295.05	295.7	0.65	0.65	H365281	C	0.01
09PL009	295.7	296.2	0.5	0.50	H365282	C	0.27
09PL010	5	5.5	0.5	0.50	H371551		<0.01
09PL010	5.5	6.5	1	1.00	H371552		<0.01
09PL010	6.5	7.9	1.4	1.40	H371553		0.01
09PL010	7.9	11	3.1	3.10	H371554		0.02
09PL010	11	11.7	0.69	0.69	H371555		0.01
09PL010	11.7	12.6	0.9	0.90	H371556		<0.01
09PL010	12.6	12.6	0	0.00	H371557	CDN-CGS-30B	26.70
09PL010	12.6	12.9	0.3	0.30	H371558		<0.01
09PL010	12.9	13.7	0.79	0.79	H371559		0.01
09PL010	13.7	14.3	0.6	0.60	H371560		<0.01
09PL010	14.3	15.2	0.89	0.89	H371561		<0.01
09PL010	15.2	15.2	0	0.00	H371562	Blank	<0.01
09PL010	15.2	16.1	0.9	0.90	H371563		<0.01
09PL010	16.1	17	0.89	0.89	H371564		<0.01
09PL010	17	18	1	1.00	H371565		<0.01
09PL010	18	19	1	1.00	H371566		0.01
09PL010	19	19.6	0.6	0.60	H371567		<0.01
09PL010	22.4	23.1	0.7	0.70	H371568		<0.01
09PL010	23.1	23.9	0.79	0.79	H371569		<0.01
09PL010	23.9	24.5	0.6	0.60	H371570		0.01
09PL010	24.5	25.8	1.3	1.30	H371571		<0.01
09PL010	25.8	26.95	1.15	1.15	H371572		<0.01
09PL010	26.95	26.95	0	0.00	H371573	CDN-GS-4A	4.13
09PL010	26.95	28	1.05	1.05	H371574		<0.01
09PL010	28	28.2	0.19	0.19	H371575		<0.01
09PL010	28.5	29.1	0.6	0.60	H371576		<0.01
09PL010	29.1	29.7	0.59	0.59	H371577		<0.01
09PL010	29.7	30.7	1	1.00	H371578		<0.01
09PL010	30.7	31.3	0.6	0.60	H371579		<0.01
09PL010	37.6	38.1	0.5	0.50	H371580		<0.01
09PL010	38.1	39.1	1	1.00	H371581		<0.01
09PL010	39.1	39.6	0.5	0.50	H371582		0.02
09PL010	39.6	40.4	0.79	0.79	H371583		<0.01
09PL010	40.4	41.1	0.7	0.70	H371584		<0.01
09PL010	41.1	41.95	0.85	0.85	H371585		<0.01
09PL010	41.95	41.95	0	0.00	H371586	Blank	<0.01
09PL010	41.95	42.5	0.54	0.54	H371587		<0.01
09PL010	44.65	46.25	1.6	1.60	H371588		<0.01
09PL010	46.25	47.65	1.4	1.40	H371589		<0.01
09PL010	46.5	47.65	1.15	1.15	H371752		<0.01
09PL010	47.65	48.4	0.75	0.75	H371590		0.01
09PL010	48.8	49.4	0.6	0.60	H371591		0.01
09PL010	49.4	49.7	0.3	0.30	H371592		<0.01
09PL010	49.7	50.75	1.05	1.05	H371593		<0.01
09PL010	50.75	51.9	1.15	1.15	H371594		0.01
09PL010	51.9	52.2	0.3	0.30	H371595		<0.01
09PL010	52.2	52.2	0	0.00	H371596	CDN-GS-1E	1.25
09PL010	52.2	53	0.79	0.79	H371597		<0.01
09PL010	53	53.35	0.35	0.35	H371598		<0.01
09PL010	53.35	54.9	1.55	1.55	H371599		<0.01
09PL010	55.5	55.9	0.39	0.39	H371600		<0.01
09PL010	55.9	56.15	0.25	0.25	H371601		<0.01
09PL010	56.15	56.6	0.45	0.45	H371602		<0.01
09PL010	57	58	1	1.00	H371603		<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL010	58	58.95	0.95	0.95	H371604	Blank	0.01
09PL010	58.95	59.4	0.44	0.44	H371605		<0.01
09PL010	63.95	64.3	0.34	0.34	H371606		<0.01
09PL010	64.3	64.3	0	0.00	H371607		<0.01
09PL010	77.4	78	0.59	0.59	H371608		<0.01
09PL010	90	90.6	0.59	0.59	H371609		<0.01
09PL010	92.65	92.95	0.29	0.29	H371610		<0.01
09PL010	94.3	94.8	0.5	0.50	H371611		0.01
09PL010	95	95.3	0.29	0.29	H371612		<0.01
09PL010	95.3	96	0.7	0.70	H371613		<0.01
09PL010	96.7	97.1	0.39	0.39	H371614	CDN-GS-4A	<0.01
09PL010	97.6	98.6	1	1.00	H371615		0.01
09PL010	99.15	99.45	0.29	0.29	H371616		<0.01
09PL010	101	101.75	0.75	0.75	H371617		<0.01
09PL010	101.75	101.75	0	0.00	H371618		4.36
09PL010	102.45	103.25	0.79	0.79	H371619		<0.01
09PL010	104.85	105.2	0.35	0.35	H371620		<0.01
09PL010	105.45	105.75	0.29	0.29	H371621		<0.01
09PL010	106.25	106.6	0.34	0.34	H371622		0.01
09PL010	106.9	107.3	0.39	0.39	H371623		<0.01
09PL010	107.6	108.1	0.5	0.50	H371624	Blank	<0.01
09PL010	109.05	109.4	0.35	0.35	H371625		<0.01
09PL010	109.7	110.2	0.5	0.50	H371626		<0.01
09PL010	111.2	111.5	0.29	0.29	H371627		<0.01
09PL010	111.5	111.5	0	0.00	H371628		<0.01
09PL010	111.85	112.3	0.45	0.45	H371629		<0.01
09PL010	112.3	112.9	0.6	0.60	H371630		<0.01
09PL010	112.95	113.6	0.64	0.64	H371631		<0.01
09PL010	113.9	114.3	0.39	0.39	H371632		<0.01
09PL010	115	115.35	0.34	0.34	H371633	CDN-GS-1E	<0.01
09PL010	115.8	116.7	0.9	0.90	H371634		<0.01
09PL010	116.85	117.85	1	1.00	H371635		<0.01
09PL010	117.85	118.35	0.5	0.50	H371636		<0.01
09PL010	118.35	118.9	0.55	0.55	H371637		<0.01
09PL010	118.9	119.2	0.29	0.29	H371638		<0.01
09PL010	119.2	119.2	0	0.00	H371639		1.13
09PL010	119.2	119.7	0.5	0.50	H371640		<0.01
09PL010	119.7	120.7	1	1.00	H371641		<0.01
09PL010	122.3	122.6	0.29	0.29	H371642	BL	<0.01
09PL010	122.6	123.5	0.9	0.90	H371643		<0.01
09PL010	123.5	124.4	0.9	0.90	H371644		<0.01
09PL010	124.4	124.8	0.39	0.39	H371645		<0.01
09PL010	124.8	126	1.2	1.20	H371646		<0.01
09PL010	126	126.8	0.79	0.79	H371647		<0.01
09PL010	126.8	127.7	0.9	0.90	H371648		<0.01
09PL010	127.7	127.7	0	0.00	H371649		<0.01
09PL010	127.7	128.3	0.6	0.60	H371650		<0.01
09PL010	128.3	128.85	0.54	0.54	H371651		<0.01
09PL010	128.85	129.25	0.4	0.40	H371652	CDN-GS-30B	0.01
09PL010	129.25	129.85	0.59	0.59	H371653		<0.01
09PL010	129.85	130.65	0.8	0.80	H371654		<0.01
09PL010	130.65	131.3	0.65	0.65	H371655		0.05
09PL010	131.3	132	0.69	0.69	H371656		<0.01
09PL010	132	133	1	1.00	H371657		<0.01
09PL010	133	134	1	1.00	H371658		<0.01
09PL010	134	134	0	0.00	H371659		29.90
09PL010	134	134.5	0.5	0.50	H371660		0.01
09PL010	134.5	135.1	0.59	0.59	H371661		<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL010	135.1	135.45	0.34	0.34	H371662		<0.01
09PL010	135.45	136.1	0.65	0.65	H371663		<0.01
09PL010	136.1	136.4	0.3	0.30	H371664		<0.01
09PL010	136.4	136.8	0.4	0.40	H371665		<0.01
09PL010	137.75	138.1	0.34	0.34	H371666		<0.01
09PL010	138.1	139.1	1	1.00	H371667		<0.01
09PL010	140	140.4	0.4	0.40	H371668		0.01
09PL010	140.4	140.4	0	0.00	H371669	BL	<0.01
09PL010	140.4	140.75	0.34	0.34	H371670		<0.01
09PL010	140.75	141.4	0.65	0.65	H371671		<0.01
09PL010	141.4	141.9	0.5	0.50	H371672		0.01
09PL010	141.9	142.25	0.34	0.34	H371673		0.01
09PL010	143.2	143.75	0.55	0.55	H371674		<0.01
09PL010	144.8	145.1	0.29	0.29	H371675		<0.01
09PL010	145.9	146.4	0.5	0.50	H371676		<0.01
09PL010	147.3	147.7	0.39	0.39	H371677		<0.01
09PL010	148.75	149.7	0.94	0.94	H371678		<0.01
09PL010	149.7	149.7	0	0.00	H371679	BL	<0.01
09PL010	149.7	150.6	0.9	0.90	H371680		0.01
09PL010	150.6	151.7	1.09	1.09	H371681		<0.01
09PL010	151.7	152.4	0.7	0.70	H371682		<0.01
09PL010	153.2	153.95	0.75	0.75	H371683		0.04
09PL010	153.95	154.3	0.35	0.35	H371684		<0.01
09PL010	154.3	155	0.69	0.69	H371685		<0.01
09PL010	155.5	156.5	1	1.00	H371686		0.01
09PL010	156.5	157	0.5	0.50	H371687		<0.01
09PL010	157	157.7	0.69	0.69	H371688		<0.01
09PL010	157.7	157.7	0	0.00	H371689	CDN-GS-1E	1.16
09PL010	158.85	159.25	0.4	0.40	H371690		0.01
09PL010	160.05	160.55	0.05	0.05	H371691	C	<0.01
09PL010	162	162.4	0.4	0.40	H371692	C	0.01
09PL010	164	164.25	0.25	0.25	H371693	C	<0.01
09PL010	168	168.95	0.94	0.94	H371694	C	0.01
09PL010	173	173.8	0.8	0.80	H371695	C	0.02
09PL010	176.2	176.8	0.6	0.60	H371696	C	0.01
09PL010	177.4	178	0.59	0.59	H371697	C	0.04
09PL010	179.3	180	0.69	0.69	H371698	C	0.01
09PL010	180	180	0	0.00	H371699	BL	<0.01
09PL010	181.2	181.8	0.6	0.60	H371700	C	<0.01
09PL010	181.8	182.6	0.79	0.79	H371701	C	0.02
09PL010	183.2	183.5	0.3	0.30	H371702	C	0.01
09PL010	184.2	184.65	0.45	0.45	H371703	C	<0.01
09PL010	186.25	186.9	0.65	0.65	H371704	C	0.01
09PL010	188.7	189.25	0.55	0.55	H371705	C	<0.01
09PL010	190.1	190.75	0.65	0.65	H371706	C	<0.01
09PL010	191.75	192.05	0.3	0.30	H371707	C	<0.01
09PL010	192.05	192.35	0.29	0.29	H371708	C	<0.01
09PL010	193.05	193.8	0.75	0.75	H371709	C	<0.01
09PL010	193.8	194.15	0.34	0.34	H371710	C	0.14
09PL010	194.15	194.15	0	0.00	H371711	CDN-CGS-15	0.53
09PL010	194.15	194.4	0.25	0.25	H371712	C	0.01
09PL010	200.8	201.75	0.94	0.94	H371713	C	<0.01
09PL010	204	204.6	0.59	0.59	H371714	C	<0.01
09PL010	204.6	205.1	0.5	0.50	H371715	C	0.01
09PL010	207.25	207.6	0.34	0.34	H371716	C	0.02
09PL010	208	208.3	0.3	0.30	H371717	C	0.01
09PL010	209.1	209.4	0.3	0.30	H371718	C	0.01
09PL010	209.4	209.9	0.5	0.50	H371719	C	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL010	209.9	210.3	0.4	0.40	H371720	C	<0.01
09PL010	210.3	210.3	0	0.00	H371721	BL	<0.01
09PL010	210.3	210.65	0.34	0.34	H371722	C	<0.01
09PL010	210.65	211.25	0.59	0.59	H371723	C	<0.01
09PL010	211.25	211.7	0.44	0.44	H371724	C	<0.01
09PL010	211.7	212.1	0.4	0.40	H371725	C	<0.01
09PL010	212.5	212.8	0.3	0.30	H371731	C	<0.01
09PL010	212.8	212.8	0	0.00	H371732	CDN-GS-4A	3.91
09PL010	215.4	216.05	0.65	0.65	H371726	C	<0.01
09PL010	219	219.6	0.59	0.59	H371727	C	<0.01
09PL010	225.55	226.55	1	1.00	H371728	C	<0.01
09PL010	227.45	227.7	0.25	0.25	H371729	C	0.02
09PL010	231.45	232.4	0.95	0.95	H371730	C	<0.01
09PL010	238.8	239.15	0.34	0.34	H371733	C	0.04
09PL010	245.25	245.35	0.09	0.09	H371734	C	0.01
09PL010	250.75	251.05	0.3	0.30	H371735	C	0.01
09PL010	257.3	258.45	1.14	1.14	H371736	C	0.01
09PL010	259.45	260.05	0.6	0.60	H371737	C	<0.01
09PL010	260.05	260.45	0.39	0.39	H371738	C	0.11
09PL010	260.45	260.95	0.5	0.50	H371739	C	0.01
09PL010	260.95	261.5	0.55	0.55	H371740	C	<0.01
09PL010	263.7	264.5	0.8	0.80	H371741	C	<0.01
09PL010	264.5	264.5	0	0.00	H371742	BL	<0.01
09PL010	267.95	268.3	0.35	0.35	H371743	C	<0.01
09PL010	268.3	269.3	1	1.00	H371744	C	0.02
09PL010	269.3	269.8	0.5	0.50	H371745	C	0.01
09PL010	269.8	270.05	0.25	0.25	H371746	C	2.98
09PL010	270.05	270.05	0	0.00	H371747	CDN-CGS-15	0.58
09PL010	270.05	270.55	0.5	0.50	H371748	C	0.10
09PL010	270.55	271.6	1.05	1.05	H371749	C	0.01
09PL010	271.6	272.55	0.94	0.94	H371750	C	<0.01
09PL010	272.55	273.6	1.05	1.05	H371751	C	0.02
09PL010	278.3	278.8	0.5	0.50	H371753		<0.01
09PL010	280.8	281.1	0.3	0.30	H371754		<0.01
09PL010	281.1	282.15	1.04	1.04	H371755		<0.01
09PL010	282.15	282.7	0.55	0.55	H371756		<0.01
09PL010	282.7	282.7	0	0.00	H371757	BL	0.01
09PL010	282.7	283.5	0.8	0.80	H371758		<0.01
09PL010	283.35	283.8	0.44	0.44	H371759		<0.01
09PL010	283.8	284.8	1	1.00	H371760		<0.01
09PL010	287	287.5	0.5	0.50	H371761		<0.01
09PL010	290.55	291.1	0.55	0.55	H371762		<0.01
09PL010	291.1	291.8	0.69	0.69	H371763		<0.01
09PL010	291.8	292.35	0.55	0.55	H371764		<0.01
09PL010	293	293.4	0.39	0.39	H371765		0.01
09PL010	294.4	294.9	0.5	0.50	H371766		0.02
09PL010	308	308.35	0.35	0.35	H371767		0.05
09PL010	308.35	308.35	0	0.00	H371768	CDN-GS-4A	4.33
09PL010	309.3	309.8	0.5	0.50	H371769		0.02
09PL010	310.4	311	0.6	0.60	H371770		<0.01
09PL010	323.2	323.7	0.5	0.50	H371771		<0.01
09PL010	325.5	326	0.5	0.50	H371772		<0.01
09PL010	329.6	330.35	0.75	0.75	H371773		<0.01
09PL010	330.95	331.5	0.55	0.55	H371774		<0.01
09PL010	332.45	333.1	0.65	0.65	H371775		0.01
09PL010	334.15	334.65	0.5	0.50	H371776		0.02
09PL010	334.65	335	0.35	0.35	H371777		<0.01
09PL010	335	335	0	0.00	H371778	BL	<0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL010	335	336	1	1.00	H371779		<0.01
09PL010	336	336.5	0.5	0.50	H371780		0.01
09PL010	339.9	340.6	0.7	0.70	H371781		0.01
09PL010	344.4	344.95	0.55	0.55	H371782		<0.01
09PL010	346.8	347.45	0.64	0.64	H371783		<0.01
09PL010	349.15	350	0.85	0.85	H371784		0.01
09PL010	350	350.4	0.39	0.39	H371785		0.01
09PL010	351.15	351.65	0.5	0.50	H371786		<0.01
09PL010	357.1	358.15	1.04	1.04	H371787		0.01
09PL010	358.15	358.15	0	0.00	H371788	CDN-GS-8A	4.95
09PL010	358.15	358.95	0.8	0.80	H371789		0.04
09PL010	358.95	359.3	0.35	0.35	H371790		3.52
09PL010	359.3	359.85	0.55	0.55	H371791		0.02
09PL010	359.85	360.8	0.94	0.94	H371792		0.28
09PL010	361.55	361.9	0.34	0.34	H371793		<0.01
09PL010	366.3	366.85	0.55	0.55	H371794		<0.01
09PL010	369.2	369.7	0.5	0.50	H371795		<0.01
09PL010	373.15	373.65	0.5	0.50	H371796		<0.01
09PL010	373.65	374	0.35	0.35	H371797		<0.01
09PL010	376.8	377.15	0.34	0.34	H371798		<0.01
09PL010	386.7	387.7	1	1.00	H371799		<0.01
09PL010	387.7	388.25	0.55	0.55	H371864	C	<0.01
09PL010	388.25	388.6	0.35	0.35	H371800	C	0.01
09PL010	388.6	389	0.39	0.39	H371801	C	0.02
09PL010	389	389	0	0.00	H371802	Blank	<0.01
09PL010	389	389.9	0.89	0.89	H371803	C	<0.01
09PL010	389.9	390.4	0.5	0.50	H371804	C	<0.01
09PL010	390.4	391.4	1	1.00	H371805	C	<0.01
09PL010	393.8	394.35	0.55	0.55	H371806	C	<0.01
09PL010	394.35	394.75	0.39	0.39	H371807	C	0.30
09PL010	394.75	395.15	0.39	0.39	H371808	C	<0.01
09PL010	395.15	395.65	0.5	0.50	H371809	C	<0.01
09PL010	395.65	396.25	0.6	0.60	H371810	C	<0.01
09PL010	397	397.4	0.39	0.39	H371811	C	<0.01
09PL010	397.4	397.4	0	0.00	H371812	CDN-CGS-15	0.53
09PL010	398.5	398.85	0.35	0.35	H371813	C	0.01
09PL010	398.85	399.35	0.5	0.50	H371814	C	<0.01
09PL010	399.35	399.9	0.54	0.54	H371815	C	0.21
09PL010	402.7	403.05	0.35	0.35	H371816	C	<0.01
09PL010	405.5	405.95	0.44	0.44	H371817	C	<0.01
09PL010	405.95	406.25	0.3	0.30	H371818	C	<0.01
09PL010	407	407.35	0.35	0.35	H371819	C	<0.01
09PL010	408	408.5	0.5	0.50	H371820	C	<0.01
09PL010	408.5	408.9	0.39	0.39	H371821	C	6.02
09PL010	408.9	408.9	0	0.00	H371822	Blank	<0.01
09PL010	408.9	409.55	0.65	0.65	H371823	C	<0.01
09PL010	415.1	415.65	0.54	0.54	H371824	C	0.01
09PL010	416.8	417.3	0.5	0.50	H371825	C	<0.01
09PL010	419.2	420.15	0.94	0.94	H371826	C	<0.01
09PL010	420.15	420.55	0.4	0.40	H371827	C	0.04
09PL010	421.1	421.5	0.39	0.39	H371828	C	1.70
09PL010	423.2	423.9	0.69	0.69	H371829	C	<0.01
09PL010	424.9	425.4	0.5	0.50	H371830	C	0.07
09PL010	425.4	426	0.6	0.60	H371831	C	0.07
09PL010	435.9	436.35	0.45	0.45	H371832	C	<0.01
09PL010	436.35	436.35	0	0.00	H371833	CDN-CGS-15	0.49
09PL010	441.5	442.15	0.64	0.64	H371834	C	0.02
09PL010	448.15	448.6	0.45	0.45	H371835	C	0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL010	450.2	450.65	0.44	0.44	H371836	C	<0.01
09PL011	23.6	24.1	0.5		H371837		<0.01
09PL011	27.5	27.8	0.3		H371838		0.01
09PL011	35.3	35.9	0.6		H371839		<0.01
09PL011	38.95	40	1.05		H371840		<0.01
09PL011	40	40.4	0.39		H371841		0.05
09PL011	40.4	40.4	0		H371842	Blank	<0.01
09PL011	40.4	41	0.6		H371843		0.07
09PL011	41	41.6	0.6		H371844		0.01
09PL011	44	44.65	0.64		H371845		0.01
09PL011	44.65	45.05	0.39		H371846		0.01
09PL011	45.05	45.7	0.65		H371847		0.21
09PL011	47	47.5	0.5		H371863		0.02
09PL011	47.5	48.25	0.75		H371848		0.03
09PL011	57.55	58.25	0.7		H371849		<0.01
09PL011	58.25	58.55	0.29		H371850		<0.01
09PL011	58.55	59	0.45		H371851		<0.01
09PL011	59	59	0		H371852	CDN-CGS-15	0.60
09PL011	59	60	1		H371853		<0.01
09PL011	60	60.9	0.89		H371854		<0.01
09PL011	60.9	61.4	0.5		H371855		<0.01
09PL011	66.4	67	0.59		H371856		<0.01
09PL011	71	72	1		H371857		<0.01
09PL011	72	72.6	0.59		H371858		<0.01
09PL011	72.6	73.1	0.5		H371859		<0.01
09PL011	74.6	75.5	0.9		H371860		<0.01
09PL011	76.85	77.4	0.55		H371861		<0.01
09PL011	77.4	77.4	0		H371862	Blank	<0.01
09PL011	80.9	81.5	0.59		H371865		<0.01
09PL011	82.65	83.9	1.25		H371866		<0.01
09PL011	84.5	85.9	1.4		H371875		0.01
09PL011	87.35	88.3	0.95		H371867		<0.01
09PL011	90.35	91.3	0.95		H371868		<0.01
09PL011	96.1	96.5	0.4		H371869		<0.01
09PL011	98.9	99.35	0.44		H371870		<0.01
09PL011	99.4	99.75	0.34		H371871		0.01
09PL011	99.75	99.75	0		H371872	CDN-GS-8A	7.53
09PL011	100.25	101	0.75		H371873		<0.01
09PL011	104.4	105.4	1		H371874		<0.01
09PL011	109.2	110.4	1.2		H371877		<0.01
09PL011	116.1	116.6	0.5		H371878		<0.01
09PL011	118.25	119	0.75		H371879		0.01
09PL011	119.4	120.1	0.69		H371880		<0.01
09PL011	120.1	120.6	0.5		H371881		<0.01
09PL011	120.6	120.6	0		H371882	Blank	<0.01
09PL011	122.6	123	0.4		H371883		0.03
09PL011	124.55	125.4	0.85		H371884		<0.01
09PL011	126.2	126.75	0.54		H371885		0.12
09PL011	129.45	130.05	0.6		H371886		<0.01
09PL011	130.55	131.45	0.89		H371887		<0.01
09PL011	133.6	134	0.4		H371888		0.01
09PL011	138.55	139	0.44		H371889		<0.01
09PL011	140	140.9	0.9		H371890		<0.01
09PL011	142.4	143.5	1.09		H371891		<0.01
09PL011	143.5	143.95	0.44		H371892		<0.01
09PL011	143.95	143.95	0		H371893	CDN-GS-30B	29.10
09PL011	143.95	144.5	0.55		H371894		4.26
09PL011	144.5	145	0.5		H371895		2.62

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL011	145	145.45	0.44		H371896		0.73
09PL011	145.45	146.2	0.75		H371897		0.01
09PL011	146.2	147.1	0.9		H371898		0.03
09PL011	148.25	149	0.75		H371899		<0.01
09PL011	149	149.95	0.94		H371900		0.01
09PL011	149.95	151	1.05		H371901		<0.01
09PL011	151	151.75	0.75		H371902		<0.01
09PL011	151.75	151.75	0		H371903	Blank	<0.01
09PL011	158.95	159.25	0.3		H371904		0.03
09PL011	159.95	160.45	0.5		H371905		<0.01
09PL011	160.45	161.2	0.75		H371906		0.01
09PL011	161.2	161.75	0.55		H371907		<0.01
09PL011	161.75	162.35	0.59		H371908		<0.01
09PL011	162.35	163.1	0.75		H371909		<0.01
09PL011	170.05	170.7	0.64		H371910		<0.01
09PL011	170.7	171.35	0.65		H371911		<0.01
09PL011	172.55	173	0.44		H371912		0.14
09PL011	173	173	0		H371913	CDN-GS-15	0.57
09PL011	173.65	174.6	0.94		H371914		0.01
09PL011	176.5	177.3	0.8		H371915		0.01
09PL011	178.3	178.95	0.64		H371916		0.01
09PL011	179.75	180.35	0.59		H371917		<0.01
09PL011	183	183.45	0.44		H371918		<0.01
09PL011	183.45	184.04	0.59		H371919		0.01
09PL011	184.05	184.8	0.75		H371920		<0.01
09PL011	184.8	185.8	1		H371921		<0.01
09PL011	185.8	186.6	0.79		H371922		0.01
09PL011	186.6	186.6	0		H371923	Blank	<0.01
09PL011	194.35	194.9	0.55		H371924		<0.01
09PL011	194.9	195.65	0.75		H371925		<0.01
09PL011	199.4	200	0.59		H371926		<0.01
09PL011	202.15	203	0.84		H371927		<0.01
09PL011	203	203.5	0.5		H371928		<0.01
09PL011	208.05	208.55	0.5		H371929		<0.01
09PL011	211.25	212.5	1.25		H371930		<0.01
09PL011	212.5	213.45	0.94		H371931		<0.01
09PL011	213.45	214.4	0.95		H371932		<0.01
09PL011	214.4	214.4	0		H371933	CDN-GS-1E	1.17
09PL011	219	219.4	0.4		H371934		0.01
09PL011	219.4	220.3	0.9		H371935		<0.01
09PL011	221.8	222.6	0.79		H371936		0.01
09PL011	226.5	227.55	1.05		H371937		<0.01
09PL011	228.95	229.4	0.45		H371938		<0.01
09PL011	231.25	232.25	1	1.00	H371939	Core	<0.01
09PL011	241.45	242.4	0.95	0.95	H371940	Core	<0.01
09PL011	247.85	248.45	0.6	0.60	H371941	Core	<0.01
09PL011	253.2	254	0.8	0.80	H371942	Core	<0.01
09PL011	254	254	0	0.00	H371943	Blank	<0.01
09PL011	254.9	255.9	1	1.00	H371944	Core	<0.01
09PL011	257.55	258.3	0.75	0.75	H371945	Core	0.01
09PL011	259	259.9	0.9	0.90	H371946	Core	<0.01
09PL011	264	265	1	1.00	H371947	Core	<0.01
09PL011	267	267.5	0.5	0.50	H371948	Core	0.06
09PL011	269.1	269.7	0.6	0.60	H371949	Core	0.01
09PL011	269.7	270.5	0.8	0.80	H371950	Core	<0.01
09PL011	270.5	270.9	0.4	0.40	H371301	Core	0.13
09PL011	270.9	270.9	0	0.00	H371302	hz-2?	0.13
09PL011	274	274.85	0.85	0.85	H371303	Core	0.01

Hole #	From (m)	To (m)	Intvl (m)	Intvl	Sample #	Type	Au (g/t)
09PL011	274.85	275.35	0.5	0.50	H371304	Core	0.03
09PL011	276.35	277.15	0.8	0.80	H371305	Core	0.01
09PL011	279.3	280.1	0.8	0.80	H371306	Core	0.02
09PL011	281.35	282.1	0.75	0.75	H371307	Core	0.01
09PL011	291	291.65	0.65	0.65	H371308	Core	0.01
09PL011	291.65	292.45	0.8	0.80	H371309	Core	<0.01
09PL011	292.45	293.3	0.85	0.85	H371310	Core	0.02
09PL011	294	294.5	0.5	0.50	H371311	Core	0.02
09PL011	294.5	294.5	0	0.00	H371312	Blank	0.01
09PL011	294.5	295.15	0.65	0.65	H371313	Core	0.01
09PL011	296.5	297.1	0.6	0.60	H371314	Core	0.01
09PL011	297.1	297.8	0.7	0.70	H371315	Core	0.01
09PL011	302.65	303.6	0.95	0.95	H371316	Core	<0.01
09PL011	303.6	303.85	0.25	0.25	H371317	Core	0.02
09PL011	306.4	307	0.6	0.60	H371318	Core	<0.01
09PL011	307	307.9	0.9	0.90	H371319	Core	<0.01
09PL011	313.5	314	0.5	0.50	H371320	Core	<0.01
09PL011	320.7	321.5	0.8	0.80	H371321	Core	0.01
09PL011	321.5	321.5	0	0.00	H371322	gs-4a?	4.33
09PL011	321.5	322.1	0.6	0.60	H371323	Core	0.02
09PL011	322.1	323	0.9	0.90	H371324	Core	0.01
09PL011	323	324	1	1.00	H371325	Core	0.01
09PL011	324	325	1	1.00	H371326	Core	0.01
09PL011	325	326.35	1.35	1.35	H371327	Core	0.01
09PL011	327.15	327.45	0.3	0.30	H371328	Core	0.01
09PL011	329.4	329.7	0.3	0.30	H371329	Core	0.01
09PL011	329.7	329.7	0	0.00	H371330	Blank	0.01
09PL011	332.25	332.8	0.55	0.55	H371331	Core	<0.01
09PL011	332.8	333.8	1	1.00	H371332	Core	<0.01
09PL011	333.8	334.45	0.65	0.65	H371333	Core	<0.01
09PL011	341.05	341.35	0.3	0.30	H371334	Core	0.01
09PL011	344.4	345.25	0.85	0.85	H371335	Core	0.01
09PL011	345.25	346.1	0.85	0.85	H371336	Core	<0.01
09PL011	346.1	346.45	0.35	0.35	H371337	Core	<0.01
09PL011	346.45	347.8	1.35	1.35	H371338	Core	<0.01
09PL011	347.8	348.65	0.85	0.85	H371339	Core	<0.01
09PL011	348.65	348.65	0	0.00	H371340	CDN-GS-1E	1.26
09PL011	348.65	349.8	1.15	1.15	H371341	Core	0.01
09PL011	349.8	350.4	0.6	0.60	H371342	Core	0.01
09PL011	337.3	338	0.7	0.70	H371343	Core	<0.01

Appendix E DRILL LOGS

Sage Gold Inc.

GEOLOGICAL DRILL LOG - Paint Lake

Project:		Paint Lake			LITHOLOGY CODES																				ALTERATION CODES						MINERALIZATION CODES						SAMPLE TYPES													
Logged by:		Daana Magi			LITHOLOGY																				Pie		Piemontite		ALTERATION INTENSITY		Py		Pyrite		Gd		Gersdorffite		C		Core									
Hole ID:		09PL001																							Chl	Chlorite		Wk	Weak		Po	Pyrrhotite		Hm	Hematite		St	Standard												
NAD 83 E (ideal):	445506	Dip srvy mthd:	Reflex-EZ Shot																					1a	Pillowed MV			3a	Polymictic Meta-conglomerate			5d	Qtz-ser-arg-py Vein		Sil	Silica		Md	Moderate <th>Cpy</th> <td colspan="2">Chalcopyrite</td> <th>Mg</th> <td colspan="2">Magnetite</td> <th>Bl</th> <td colspan="2">Blank</td>		Cpy	Chalcopyrite		Mg	Magnetite		Bl	Blank		
NAD 83 N (ideal):	5507368	Az 1	226.6																					1b	F.G. Massive MV			3b	Sandstone			5d BX	Brecciated 5d vein		Ser	Sericite		Str	Strong		VG	Visible gold		Sph	Sphalerite		Dup	Duplicate		
NAD 83 E (survey):		Dip 1	48.1																					1c	Chlorite Schist			3c	Sericite Schist						Ga	Ganterite (Barium Mica)		VStr	Very Strong		Mo	Molybdenite		Ga	Galena		P Dup	Pulp Duplicate		
NAD 83 N (survey):		Depth 1	17																					1d	Magnetic f.g. MV			3d	Graphitic Argillite						He	Hematite		STRUCTURE CODE <th>C Dup</th> <td colspan="2">Coarse Duplicate</td>								C Dup	Coarse Duplicate			
Collar Elev.:		Az 2	226.8																					1e	Mafic Dyke			3e	Barium-mica schist						Mg	Magnetite		OB	Overburden <th>S0</th> <td colspan="2">Bedding</td> <td></td> <td></td> <td></td> <td></td> <th>Met</th> <td colspan="2">Metallics</td>		S0	Bedding						Met	Metallics	
Overburden (m):	5.66	Dip 2	47.7																					2a	I.G. Massive MV(cstlobas			3f	Interflow sed/argillite						To	Tourmaline		F	Fault		S2	S2								
Drill Company:	Cobra	Depth 2	47																					2b	Magnetic m.g. MV			4a	Felsic Tuff						Ep	Epidote		Vn_A	Vein_A		S3	S3 Kink								
Start:	12-Aug-09	Az 1																						2c	Feldspar Phyrlic MV			4b	Felsic Volcanic						Ab	Albite		Vn_B	Vein_B		S3_K	S3 Kink								
End:	12-Aug-09	Dip 1																						2d	Polygonal Jointed MV			5a	Qtz-cbn-ep-he-py Vein						Dol	Dolomite		Vn_C	Vein C		C	C								
Azimuth:	220	Depth 1																						2e	Amphibolitic/Gabbro Sill			5b	Qtz-cbn-chl-ser-py Vein						Cc	Calcite		Stkwk	Stkwk		C'	C'								
Dip:	-50																							2f	Feldspar phyrlic pillows			5bBX	Brecciated 5b vein						Fr	Fracture		PShr	P Shear											
Depth (m):	47	Other																						FG	Fault Gauge			5c	Qtz-cbn-chl-py-mg Vein						C	Contact		QB	Vein bands											

INTERVAL		LITHOLOGY CODE	ALT. CODE	ALT. INTENSITY	ALTERATION																	MINERALIZATION													STRUCTURE					DESCRIPTIVE LOG	SAMPLES																																																																																																																																																																																																																																																																																																																																																																																																																																																							
From	To				Interval	Pie	Chl	Sil	Ser	Ga	He	Mg	To	Ep	Ab	Dol	Cc	Ank	Comments	Interval	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval	Code	CA	Comments	Interval	From	To	Sample #		Type																																																																																																																																																																																																																																																																																																																																																																																																																																																							
From	To	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	From	To	%	%	%	%	%	%	%	%	%	From	To	Code	CA	Comments	From	To																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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5.66	13.47	1d				w	w-m									m		5.66	13.47	1								diss clusters	5.66	13.46	S3	28	mod-strng	Dark green-grey, chlorite clots consistent throughout. Magnetic. Qtz-cbn veinlets, weakly stockworked and boudinaged quartz vein. Smeared-out chlorite clots follow a moderate foliation.	15.00	15.30	H365603	C																																																																																																																																																																																																																																																																																																																																																																																																																																																										
																		13.46	13.47										C	33						15.30	15.30	H365604	CDN-CGS-19																																																																																																																																																																																																																																																																																																																																																																																																																																																									
13.47	14.97	1b				w	w									w-m	Cc locally strong in veinlets	13.47	14.97	0.5								Diss, assoc with qtz-cbn vein margins	13.47	14.96	S3	35	mod	Dark green-grey. Non-magnetic. Smeared out chlorite clots follow foliation. F.g. disseminated pyrite associated with qtz-cbn vein margins. Weakly qtz-cbn stockworked.	15.30	15.60	H365605	C																																																																																																																																																																																																																																																																																																																																																																																																																																																										
																		14.96	14.97										C	73						15.60	15.60	H365607	C																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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14.97	15.64	5a																14.97	15.64	6.00								Diss and clotty	14.97	14.98	UC		70=a; 285=b	Quartz-cbn-py-ep-hem vein. Northwest-trending mineralized vein. Epidote occurs as veinlets. Cbn is strong and quartz is glassy and grey.	23.14	23.54	H365609	C																																																																																																																																																																																																																																																																																																																																																																																																																																																										
																		14.98	15.63																		32.08	32.33	H365610	C																																																																																																																																																																																																																																																																																																																																																																																																																																																								
																		15.63	15.64																		32.33	32.70	H365611	C																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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15.64	33.61	1d				w	m	m			w-m		w			m		15.64	19.9	3.00																	33.10	33.70	H365613	C																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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Sage Gold Inc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
GEOLOGICAL DRILL LOG - Paint Lake																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Project:		Paint Lake				LITHOLOGY CODES																ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Logged by:		Daana Magi				LITHOLOGY																Pie Chl Sil Ser Ga He Mg To Ep Ab Dol Cc Ank Piemontite Chlorite Silica Sericite Ganterite (Barium Mica) Hematite Magnetite Tourmaline Epidote Albite Dolomite Calcite Ankerite 5d 5d BX Qtz-ser-arg-py Vein Brecciated 5d vein <th colspan="4">Hole ID:</th> <th colspan="4">D9PL004</th> <th colspan="2" rowspan="4"></th> <th colspan="2" rowspan="4">1a 1b 1c 1d 1e 1f 2a 2b 2c 2d 2e 2f FG</th> <th colspan="2" rowspan="4">Pillowd MV F.G. Massive MV Chlorite Schist Magnetic f.g. MV Mafic Dyke Flow-top/Pillow BX M.G. Massive MV(csflobas) Magnetic m.g. MV Feldspar Phyrlic MV Polygonal Jointed MV Amphibolitic/Gabbro Sill Feldspar phyrlic pillows Fault Gauge</th> <th colspan="2" rowspan="4">3a 3b 3c 3d 3e 3f 4a 4b 5a 5b 5bBX 5c</th> <th colspan="2" rowspan="4">Polymictic Meta- conglomerate Sandstone Sericitic Schist Graphitic Argillite Barium-mica schist Interflow sed/argillite Felsic Tuff Felsic Volcanic Qtz-cbn-ep-he-py Vein Qtz-cbn-chl-ser-py Vein Brecciated 5b vein Qtz-cbn-chl-py-mg Vein</th> <th colspan="2" rowspan="4"></th> <th colspan="2">ALTERATION INTENSITY</th> <th colspan="2">Py</th> <th colspan="2">Gd</th> <th colspan="2">C</th>				Hole ID:				D9PL004						1a 1b 1c 1d 1e 1f 2a 2b 2c 2d 2e 2f FG		Pillowd MV F.G. Massive MV Chlorite Schist Magnetic f.g. MV Mafic Dyke Flow-top/Pillow BX M.G. Massive MV(csflobas) Magnetic m.g. MV Feldspar Phyrlic MV Polygonal Jointed MV Amphibolitic/Gabbro Sill Feldspar phyrlic pillows Fault Gauge		3a 3b 3c 3d 3e 3f 4a 4b 5a 5b 5bBX 5c		Polymictic Meta- conglomerate Sandstone Sericitic Schist Graphitic Argillite Barium-mica schist Interflow sed/argillite Felsic Tuff Felsic Volcanic Qtz-cbn-ep-he-py Vein Qtz-cbn-chl-ser-py Vein Brecciated 5b vein Qtz-cbn-chl-py-mg Vein				ALTERATION INTENSITY		Py		Gd		C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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Sage Gold Inc.
GEOLOGICAL DRILL LOG - Paint Lake

Project:		Paint Lake				LITHOLOGY CODES										ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES							
Logged by:		Daana Magi				LITHOLOGY										Pie				Py				C							
Hole ID:		09PL005														Chl				Py				Gd							
NAD 83 E (ideal):		444891		Dip srvy mthd:		Reflex-EZ Shot		1a		Pillowed MV		3a		Polymictic Meta-conglomerate		5d		Qtz-ser-arg-py Vein		Chl		Pyr		Hm		Gersdorffite		C		Core	
NAD 83 N (ideal):		5507446		Az 1		338.8		Az 4		173.47		3b		Sandstone		5d BX		Brecciated 5d vein		Sil		Cpy		Mg		Magnetite		Bl		Blank	
NAD 83 E (survey):				Dip 1		50.7		Dip 4		42.3		3c		Sericite Schist						Ser		Str		Vg		Sph		Sphalerite		Dup	
NAD 83 N (survey):				Depth 1		14		Depth 4		287		3d		Graphitic Argillite						Ga		Gantherite (Barium Mica)		VStr		Mo		Molybdenite		P Dup	
Collar Elev.:				Az 2		337.1		1f		Flow-top/Pillow BX		3e		Barium-mica schist						He		Hematite						C Dup		Coarse Duplicate	
Overburden (m):		2.8		Dip 2		50.9		2a		M.G. Massive MV(csfbobas)		3f		Interflow sed/argillite						Mg		Magnetite		OB		Overburden		S0		Bedding	
Drill Company:		Cobra		Depth 2		15		2b		Magnetic m.g. MV		4a		Felsic Tuff						To		Tourmaline		F		Fault		S2		S2	
Start:		20-Aug-09		Az 1		338.2		2c		Feldspar Phyric MV		4b		Felsic Volcanic						Ep		Epidote		Vn. A		Vein. A		S3		S3 Kink	
End:		26-Aug-09		Dip 1		45.5		2d		Polygonal Jointed MV		5a		Qtz-cbn-ep-he-py Vein						Ab		Albite		Vn. B		Vein. B		S3_K		S3 Kink	
Azimuth:		335		Depth 1		143		2e		Amphibolitic/Gabbro Sill		5b		Qtz-cbn-chl-ser-py Vein						K-spar		K-feldspar		Vn. C		Vein. C		C		C	
Dip:		-50						2f		Feldspar phyrice pillows		5bBX		Brecciated 5b vein						Cc		Calcite		Stkwk		Stkwk		C'		C'	
Depth (m):		287		Other				FG		Fault Gauge		5c		Qtz-cbn-chl-py-mg Vein						Ank		Ankerite		Fr		Fracture		PShr		P Shear	
																						C		Contact		QB		Vein bands			

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Interval		Lithology Code	Alt. Code	Alt. Intensity	Alteration															Comments	Mineralization													Structure					Descriptive Log	Samples									
					Interval		Pie	Chl	Sil	Ser	Ga	He	Mg	To	Ep	Ab	K-spar	Cc	Ank		Interval	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval	Code	α	Comments	Interval			Sample #	Type								
From	To				From	To	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	%	%	%	%	%	%	%	%	%	%	Comments & Textures	From	To					From	To													
					58.60	59.00		m-s	w-m	w							w-m											Sheared	59.00	60.08	tr									59.00	60.07	S3	35	weak	Fine-grained to aphanitic massive or flow-top breccia. Unit it brecciated, definitely by stockworking, but hard to tell if some textures are primary. Epidote alteration increases toward lower contact, and contact is gradational into next unit.	259.5	260	H096123	C
					59.00	60.08		w	m	m							w											Qtz-cbn stockwork														260	261	H096124		C			
																																									261	261.5	H096125	C					
																																											261.5	262	H096126	C			
60.08	76.50	2e			60.08	68.75		w	w-m	m			w			w												Py assoc w/ qtz-calcite. Cpy in qtz-ser-he-chl vein.	60.08	62.64	S3	25	weak-mod	Medium-grained, amphibolitic textured foliated sill. Mafic volcanic, medium green-grey. Fairly equigranular, mottled. Texture is variable throughout unit, depending on alteration/silicification. In silicified zones, grain-size is finer. Variable veins throughout unit: at 62.64-62.7=qtz-chl-pie-cbn-py vein. 63.23-63.33=Qtz-cbn-chl-he vein bordering fault. 63.7-63.84=Qtz-cc-he-ep-cpy vein. 64.37-64.45=qtz-chl-py vein (sheared). Otherwise minor qtz-calcite stockworking and weak sericite overprinting.	262	262	H096127	CDN-CGS-13											
																												62.64	62.70	QB	55	qtz-pie-chl vn	262		262.5	H096128	C												
																												62.70	63.23	S3	20	mod	262.5		263	H096129	C												
																												63.23	63.33	QB	45	Fldd qtz-he vn	263		263.5	H096130	C												
																												63.33	63.53	F		He-alt	263.5		264	H096131	C												
																												63.53	63.70				264		264.5	H096132	C												
					68.75	69.23		w	s	w			w															63.70	63.84	QB	UC	55=a; 320=b	264.5		265	H096133	C												
																														LC	45=a;320=b	265	265.5		H096134	C													
																												63.84	64.37	S3		35=a;220=b	265.5		266	H096135	C												
																												64.37	64.45	QB		30=a; 220=b	266		266.5	H096136	C												
																												64.45	68.75	S3		50=a;270=b	266.5		266.5	H096137	BL												
																												68.75	69.23	QB	LC	40=a; 350=b	266.5		267	H096138	C												
					69.23	71.00	m	m	m	m			w															69.23	71.00	S3	25=a	weak	267		267.5	H096139	C												
																															260=b		267.5		268	H096140	C												
																												71.00	72.13				268		268.5	H096141	C												
																												72.13	76.49		25	alpha	268.5		269	H096142	C												
																												76.49	76.50	C	25	alpha	269		269.5	H096143	C												
																															270	beta	269.5		270	H096144	C												
																																	270		270.5	H096145	C												
																																	279		280	H096146	C												
																																	280		280	H096147	CDN-CM-2												
																																	280		280.8	H096148	C												
																																	280.8		281.3	H096149	C												
																																	281.3		282.3	H096150	C												
																																										</							

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Interval		Lithology Code	Alt. Code	Alt. Intensity	Alteration																Mineralization													Structure					Descriptive Log	Samples																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
					Interval		Pie	Chl	Sl	Ser	Ga	He	Mg	To	Ep	Ab	K-spar	Cc	Ank	Fuc	Comments	Interval		Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval		Cote	CA		Comments	Interval		Sample #	Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
From	To	From	To	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	From	To		%	%	%	%	%	%	%	%	%	From	To	%		%	%	From	To																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
48.77	50.05	1f			48.77	50.05		m-s	m	w-m					w			w																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

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Sage Gold Inc.
GEOLOGICAL DRILL LOG - Paint Lake

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Drillhole 09PL010

Project Beardmore

Area Paint Lake

Drill Contractor Cobra

<i>Idealized Location (NAD83)</i>		<i>Surveyed Location (NAD83)</i>		<i>Overburden</i>	3.88
<i>Easting</i>	445056	<i>Easting</i>		<i>Azimuth</i>	340
<i>Northing</i>	5507389	<i>Northing</i>		<i>Dip</i>	-50
<i>Elevation</i>	350 <i>m</i>	<i>Elevation</i>	350 <i>m</i>	<i>Depth</i>	452 <i>m</i>
<i>Logged by</i>	A.Kidston	<i>DDH Started</i>	20-Sep-09		
<i>Geotechnician</i>	D. Miousse	<i>DDH Finished</i>	26-Sep-09		
<i>Survey Method</i>	REFLEX EZ-SHOT				
Depth (m)	Azimuth	Dip			
40	340	-50			
150	341	-50			
250	343	-46.5			
350	346.5	-44.5			
450	333.8	-40.2			
<i>Comments</i>	Mafic cgl at depth.				

Drill Log

DDH: 09PL010

Sage Gold Inc.

From	To	Litho	Alteration Code	Alteration Intensity
3.88	46.50	1a		

Chl/Ser overprint with pillow selvages. Few qrtz veins between 1cm to 6cm and stringers, some k-spar/Ank alteration haloes. Qrtz veins bullish. Noted stockwork and boudinaged qrtz. Minor epidote, brecciated zones and interlowed dark beds. Foliation present. Py from diss specks to crse grnd. From 3.88 to approx. 7 metres litho is slightly med grnd. Between 3.88 and 11 metres there are 4 metres not recovered. No magnetism noted.

STRUCTURES				ALTERATION															MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
46.5	45		Cnt																5	5.5	2											5	5.5	H371551	Core			
No keel line so only Alphas taken.																			5.5	7.9	0.001											5.5	6.5	H371552	Core			
																					6.5	7.9											6.5	7.9	H371553	Core		
5.5	30	4	S3																7.9	11	5											7.9	11	H371554	Core			
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.																			7.9	11												11	11.7	H371555	Core			
																					11.7	12.6											11.7	12.6	H371556	Core		
																				11	11.7	15										12.6	12.6	H371557	CDN-GS-30B			
																					12.6	12.9											12.6	12.9	H371558	Core		
12	25		S3																11.7	12.6	20											12.9	13.7	H371559	Core			
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.																			12.6	12.9	0.001											13.7	14.3	H371560	Core			
																					14.3	15.2											14.3	15.2	H371561	Core		
																				12.9	13.7	2										15.2	15.2	H371562	Blank			
																					15.2	16.1											15.2	16.1	H371563	Core		
14.6	25		S3																16.1	17												16.1	17	H371564	Core			
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.																			13.7	14.3	15											17	18	H371565	Core			
																					18	19											18	19	H371566	Core		
																				14.3	18	0.001										19	19.6	H371567	Core			
																					22.4	23.1											22.4	23.1	H371568	Core		
17	60		Vn																18	19	2											23.1	23.9	H371569	Core			
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.																				23.9	24.5											23.9	24.5	H371570	Core			
																					24.5	25.8											24.5	25.8	H371571	Core		
																				25.8	26.95											25.8	26.95	H371572	Core			
																					26.95	26.95	0.25									26.95	26.95	H371573	CDN-GS-4A			
20.3	30		S3																26.95	28												28	28.2	H371574	Core			
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.																				28	28.2	0.001										28.5	29.1	H371575	Core			
																					28.5	29.1											29.1	29.7	H371576	Core		
																				29.1	29.7	0.5										29.1	29.7	H371577	Core			
																					29.7	30.7											29.7	30.7	H371578	Core		
																				29.7	30.7	0.1										30.7	31.3	H371579	Core			
																					30.7	31.3	0.001										37.6	38.1	H371580	Core		
																				37.6	38.1											38.1	39.1	H371581	Core			
																					38.1	39.1											39.1	39.6	H371582	Core		

21.4	70	Vn	37.6	38.1	0.001	39.6	40.4	H371583	Core
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.			38.1	39.1	1	40.4	41.1	H371584	Core
			39.1	39.6	0.001	41.1	41.95	H371585	Core
						41.95	42.5	H371587	Core
23.3	35	S3	39.6	40.4	0.001	44.65	46.25	H371588	Core
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.						40.4	41.1	1	
						41.1	41.95	1.5	
36.5	35	S3	41.95	42.5	0.001				
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.			44.65	46.25	0.001				
			stringers, diss specks, med grnd						
39.9	35	S3							
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.									
44.1	35	S3							
No keel except at the beginning = only Alphas taken. Couple veins taken and foliations = between 25 and 35 degrees.									

49.4 45 Cnt

No keel line so only Alphas taken.

From	To	Litho	Alteration Code	Alteration Intensity
49.40	49.70	3f		

Argillite interflowing with chert. K-spar alteration with minor Ank, qrtz and Ser stringers. Py noted within the argillite and pillow selvage at contact.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
49.4	45		Cnt																49.4	49.7	3												49.4	49.7	H371592	Core			
No keel line so only Alphas taken.				stringers, crse grnd, found within the argillite																																			
49.5	35		S3																																				

From	To	Litho	Alteration Code	Alteration Intensity
49.70	82.85	1a		

Ser/Chl overprint. Pillow selvages with qrtz and Ep at the rinds, qrtz stringers throughout with few bullish looking qrtz veins. W to M piemontite with the epidote, W Ank/Hem. Minor stockwork Qrtz, Chl stringers, porphyritic texture noted = Cc(S rxn with acid) and Chl. Strong rxn with acid throughout. Amygdaloidal seen in areas 1 to 5mm. Py and Cpy present. Mid-litho = prominent epidote-rich alteration zone.

STRUCTURES				ALTERATION															MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
50.15	15		Pillow Sel	61.5	64.6		Str	Wk	Str	VW				Str				VW	49.7	50.75	1												49.7	50.75	H371593	Core		
No keel marks.				Strong epidote alteration seen through-out and in the rinds of the pillow selvages.															specks, crse grnd														50.75	51.9	H371594	Core		
51.7	40		S3	Weak and moderate piemontite associated with the epidote and qrtz.															50.75 51.9 0.01														51.9	52.2	H371595	Core		
No keel marks.																			specks, crs grnd														52.2	52.2	H371596	CDN-GS-1E		
55.1	50		S3																51.9 52.2 0.25														52.2	53	H371597	Core		
No keel marks.																			fn to med grnd														53	53.35	H371598	Core		
57.4	25		Pillow Sel																52.2 53 1														53.35	54.9	H371599	Core		
No keel marks.																			specks, med grnd														55.5	55.9	H371600	Core		
59.5	40		S3																53 53.35 0.75														55.9	56.15	H371601	Core		
No keel marks.																			specks, fn grnd														56.15	56.6	H371602	Core		
75	35		S3																53.35 54.9 0.001														57	58	H371603	Core		
No keel marks.																			specks, fn grnd														58	58.95	H371604	Core		
																			55.5 55.9 0.01														58.95	59.4	H371605	Core		
																			fn grnd														63.95	64.3	H371606	Core		
																			55.9 56.15 0.25														64.3	64.3	H371607	Blank		
																			fn grnd														77.4	78	H371608	Core		
																			56.15 56.6 0.001																			
																			specks																			
																			57 58 0.75																			
																			specks, fn to med grnd																			

58	58.95	3
specks, fn to crse grnd		
58.95	59.4	0.001
specks		
63.95	64.3	0.1
77.4	78	0.25
specks, fn grnd		

From	To	Litho	Alteration Code	Alteration Intensity
82.85	85.90	1f		

Chl/Ser overprint, pillow selvages = rinds infilled with Cc (reacts strongly with acid)and minor qrtz present. W Ank.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
85.90	96.20	2a		

Chl/Ser overprint, lgt to med green going dark grey further down the hole, few pillow selvages and some potential rinds. Chl clots between 0.5 to 2mm and Chl gashes and stringers. Wispy Ser with weak to strong Ep alteration minor Ank alteration haloes and piemontite, Qrtz stringers, veinlets seen throughout with a few notable veins. Py = diss spks, fn to crse grnd and trace amounts of Cpy.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES											
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met					
86.3	35		S3																90	90.6	0.25											90	90.6	H371609	Core								
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				specks, fn to crse														92.65	92.95	H371610	Core						
																				92.65	92.95	0.25																94.3	94.8	H371611	Core		
																				specks, crse														95	95.3	H371612	Core						
88.75	45	66	S3																94.3	94.8	1											95.3	96	H371613	Core								
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				diss spks, fn to med grn within mtx and veinlets														95	95.3	3							
																				diss spks, fn to crse grn within mtx and vns														95.3	96	0.25							
89.4	45		Vn																diss spks, fn grn within mtx																								
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																																											
95.25	55		Vn																																								
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																																											

95.8 40 Vn
Vns, Vnlets and Stringers
measured = bullish + Py
from 0.001 to 10%, Cpy at
0.5%

From	To	Litho	Alteration Code	Alteration Intensity
96.20	96.40	FG		

Broken-up with minor Ank haloe alteration.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
96.40	118.35	2a		

(Same as previous Litho = 85.9 to 96.2)

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES																								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met																		
97.9	50	34	Vnlet	111.5	111.7		Str	Md	Str					Str			W-M		96.7	97.1	1												96.7	97.1	H371614	Core																				
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%				Epidote haloes/bleaching from Qrtz veinlets.																diss spks, fn to crse grn, euhedral														97.6	98.6	1														97.6	98.6	H371615	Core			
																				diss spks, fn to crse grn, euhedral, within the stringers and mtx														97.6	98.6	1														99.15	99.45	H371616	Core			
																																		99.15	99.45	0.25															101	101.75	H371617	Core		
101	40		Vnlet																	diss spks, fn to crse grn, within stringers														101.75	101.75	0.001														101.75	101.75	H371618	CDN-GS-4A			
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				Py = diss spks, fn to crse grn within stringers, veinlets and mtx. Hm = alteration at veinlet.														102.45	103.25	0.5														102.45	103.25	H371619	Core			
																																		101	101.75	0.5														104.85	105.2	H371620	Core			
																																		105.45	105.75	0.75														105.45	105.75	H371621	Core			
101.9	45		Vn																	diss spks, fn to med grn within pillow selvage, stringer and mtx														106.25	106.6	0.75														106.25	106.6	H371622	Core			
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				diss spks, fn to med grn within stringers														106.9	107.3	1														106.9	107.3	H371623	Core			
																																		104.85	105.2	1														107.6	108.1	H371624	Core			
																				diss spks, fn to med grn within stringers														109.05	109.4	1														109.05	109.4	H371625	Core			
																																		105.45	105.75	1														109.7	110.2	H371626	Core			
105.4	50		Vnlet																	diss spks, fn to med grn, euhedral within mtx and veinlets														111.2	111.5	1														111.2	111.5	H371627	Core			
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				diss spks, fn to med grn, euhedral within stringers and mtx														106.25	106.6	1														111.5	111.5	H371628	Blank			
																																		106.9	107.3	2														111.85	112.3	H371629	Core			
																				diss spks, fn to med grn within stringer and mtx														106.9	107.3	2														112.3	112.9	H371630	Core			
																																		107.6	108.1	1		0.001													112.95	113.6	H371631	Core		
106.7	50		Vn																	Py = diss spks, fn to med grn within stringers. Cpy = fn grn within stringer.														107.6	108.1	1		0.001													113.9	114.3	H371632	Core		
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																																		109.05	109.4	3															115	115.35	H371633	Core		
																																		109.05	109.4	3														115.8	116.7	H371634	Core			
																				diss spks, fn to crse grn within stringers and mtx														109.7	110.2	3														116.85	117.85	H371635	Core			
																																		109.7	110.2	3														117.85	118.35	H371636	Core			
																				diss spks, fn to crse grn, euhedral, within stringers and mtx																																				

106.9	50	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
108.2	55	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
110.3	60	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
110.85	40	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
111.3	55	Stringer
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
114.15	30	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
115.15	30	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
115.8	35	Vnlet
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
116.45	40	294 Stringer
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		
118.3	65	Vn
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%		

111.2	111.5	1	
diss spks, fn to crse grn, euhedral, within stringer and mtx			
111.85	112.3	0.001	
112.3	112.9	2	1
Py = diss spks, fn to med grn, within stringers and mtx. Hm = alteration at stringer			
112.95	113.6	5	5
Py = diss spks, fn to med grn, euhedral, within stringers and mtx. Hm = stringer alteration.			
113.9	114.3	1	
diss spks, fn to med grn, within veinlets			
115	115.35	0.001	5
Py = diss spks, fn to med grn. Hm = stringer alteration.			
115.8	116.7	2	
diss spks, fn to med grn, within stringers and mtx			
116.85	117.85	0.001	0.001
1m shoulder. Py = diss spks, fn grn, within veinlets. Cpy = fn grn within stringer.			
117.85	118.35	0.001	
0.5m shoulder.			

From	To	Litho	Alteration Code	Alteration Intensity
118.35	119.20	5b		

Py = trace, strong rxn with acid, minor chert.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES																			
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met															
119.1	55		Stringer																118.35	118.9													118.35	118.9	H371637	Core																	
Vns, Vnlets and Stringers																				Vn = bullish														118.9	119.2	H371638	Core																
measured = bullish + Py																																		118.9	119.2	0.01							119.2	119.2	H371639	CDN-GS-1E							
from 0.001 to 10%, Cpy at																																		Vn cont., diss spks, fn grn																			
0.5%																																																					

From	To	Litho	Alteration Code	Alteration Intensity
119.20	126.00	2a		

(Same as previous Litho = 96.4 to 118.35)

STRUCTURES				ALTERATION																MINERALIZATION												SAMPLES														
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met								
123.1	30		Vn																119.2	119.7	0.001		0.5										119.2	119.2	H371639	CDN-GS-1E										
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				0.5m shoulder. Py = diss spks, Cpy = fn grn within stringer												119.2	119.7	H371640	Core											
																				119.7												120.7	0.001								119.7	120.7	H371641	Core		
																				1m shoulder, diss spks												122.3	122.6	H371642	Core											
124.05	60		Vnlet																122.3	122.6	2											122.6	123.5	H371643	Core											
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				diss spks, fn to crse grn, euhedral, within stringers and vn												123.5	124.4	H371644	Core											
																				122.6												123.5	0.001							124.4	124.8	H371645	Core			
																				Py = diss spks, fn to crse grn, within stringers and mtx.												124.8	126	H371646	Core											
124.5	20		Vn																123.5	124.4	0.001																									
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																				diss spks, fn to med grn, eu												124.4	124.8	0.001												
																				diss spks, fn to med grn, eu												124.8	126	0.001		0.001										
																				Py = diss spks, fn grn. Cpy = fn to crse grn, eu																										
125.65	40		Vnlet																																											
Vns, Vnlets and Stringers measured = bullish + Py from 0.001 to 10%, Cpy at 0.5%																																														

From	To	Litho	Alteration Code	Alteration Intensity
126.00	136.40	1b		

Ser/Chl overprint, med grn. Qrtz veinlets and stringers throughout with a few vns bw 0.5 and 6cm, largest one found at 127.7 to 128.3. Chl stringers and veinlets throughout and clots appearing near the end of the litho. Minor Ep alteration and clots. Minor Ank and Pie, qrtz stockwork and Ser whisps. Strong acid rxn within the stringers to the veins. Py and Cpy noted.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

126.3	30	Vn
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.		
126.5		Cnt
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.		
128	30	Vn
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.		
129.7	30	Vn
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.		
130.3	40	Vnlet
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.		
131.7	25	Vnlet
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.		

126	126.8		
Qrtz vn plus stockwork, bullish appearance yet abundant			
126.8	127.7	0.001	0.001
127.7	128.3	0.25	
diss spks, fn to med grn			
128.3	128.85	0.001	
diss spks, fn to med grn			
128.85	129.25	2	
diss spks, fn to crse grn			
129.25	129.85	0.001	
diss spks, med to crse grn, eu			
129.85	130.65	5	
diss spks, fn to crse grn			
130.65	131.3	0.001	0.001
Py = diss spks, fn grn. Cpy = fn grn			
131.3	132		
series of qrtz extension vnlets			
132	133	1	
diss spks, fn to med grn			
133	134	0.001	
diss spks, fn to med grn			
134	134.5	0.5	0.001
Py = diss spks, fn to med grn. Cpy = fn grn			
134.5	135.1	0.001	
diss spks, fn grn			
135.1	135.45	1	
diss spks, fn grn, eu			
135.45	136.1	0.001	
diss spks, fn grn			
136.1	136.4	1	0.001
Py = diss spks, fn to med grn. Cpy = fn grn			

126	126.8	H371647	Core
126.8	127.7	H371648	Core
127.7	127.7	H371649	Blank
127.7	128.3	H371650	Core
128.3	128.85	H371651	Core
128.85	129.25	H371652	Core
129.25	129.85	H371653	Core
129.85	130.65	H371654	Core
130.65	131.3	H371655	Core
131.3	132	H371656	Core
132	133	H371657	Core
133	134	H371658	Core
134	134	H371659	CDN-GS-30B
134	134.5	H371660	Core
134.5	135.1	H371661	Core
135.1	135.45	H371662	Core
135.45	136.1	H371663	Core
136.1	136.4	H371664	Core

136.15 35 292 Vn

No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.

From	To	Litho	Alteration Code	Alteration Intensity
136.40	191.75	2a		

Ser/Chl overprint, med/dk grn to almost grey near the end of the litho and slightly coarser grnd than previous litho. Chl clots throughout with minor elongation/alignment and Chl stringers. Few Qtz veinlets, stringers and vns up to 1cm plus a 23 cm heavily altered vein between 191.75 and 192. Ep alt strong bw 152.5 to 154.1. Minor Ep bleaching and whisps. Minor Ank and Pie plus Py and Cpy noted.

STRUCTURES				ALTERATION															MINERALIZATION														SAMPLES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
136.75	80	162	Vn	152.5	154.1		Str		Md						Str		VW																136.4	136.8	H371665	Core																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
No foliation, vns and vnlet measured, keel lines absent. Alphas range between 20 and 60. Gradational Cnt at 126.5. Bullish and mineralized noted.				Chaotic appearance.															Py = diss spks, fn grn. Cpy = fn grn														137.75	138.1	H371666	Core																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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173.75	45	284	Vn
Vnlt, bullish			
175.1	60	108	Vn
Vnlt, bullish			
177.4	60	10	Vn
Vnlt			
179.3	60	180	Vn
Vnlt			
180.4	55	158	Vn
Stringer, bullish			
181.3	30	310	Vn
Vnlt, Py = fn, blebs, 2%			
182	35	116	Vn
Py = fn grn, 0.001%			
182.3	60	126	Vn
Vnlt, Py = fn to med grn, eu, blebs			
184.65	20	352	Vn
Py = 0.001%			
185.25	50	14	Vn
Vnlt, bullish			
186.35	30	352	Vn
Stringer, Py = fn grn, 1%			
186.75	50	214	Vn
bullish			
188.15	40	248	S3
190.25	60	62	Vn
Stringer, Py = fn to med grn, eu, 30%			
190.45	30	324	Vn
Vnlt, bullish			
191.75	45	48	Cnt
Vn			

150.6	151.7	2
diss spks, fn to med grn, glebs		
151.7	152.4	1
diss spks, fn to med grn, glebs		
153.2	153.95	0.001
diss spks, fn to med grn,eu		
153.95	154.3	0.25
diss spks, fn grn		
154.3	155	0.5
diss spks, fn grn, glebs		
155.5	156.5	1
diss spks, fn to med grn, eu		
156.5	157	0.001
diss spks, fn grn		
157	157.7	1
diss spks, fn grn		
158.85	159.25	3
diss spks, fn to med, blebs		
160.05	160.55	0.001
diss spks, fn to med grn, blebs		
162	162.4	3
diss spks, fn to med grn, blebs		
164	164.25	0.25
diss spks, fn to med grn, blebs		
168	168.95	0.25
diss spks, fn grn, blebs		
173	173.8	0.25
diss spks, fn grn, blebs		
176.2	176.8	0.25
diss spks, fn to med grn, blebs		
177.4	178	0.5
diss spks, fn to med grn, blebs		
179.3	180	1
diss spks, fn to med grn, eu, blebs		
181.2	181.8	1
diss spks, fn to med grn, blebs, eu		
181.8	182.6	1
diss spks, fn to med grn, blebs, eu		
183.2	183.5	0.25
diss spks, fn to med grn, blebs,eu		
184.2	184.65	0.001
diss spks, fn grn		
186.25	186.9	0.5
diss spks, fn to med grn, blebs		

168	168.95	H371694	Core
173	173.8	H371695	Core
176.2	176.8	H371696	Core
177.4	178	H371697	Core
179.3	180	H371698	Core
180	180	H371699	Blank
181.2	181.8	H371700	Core
181.8	182.6	H371701	Core
183.2	183.5	H371702	Core
184.2	184.65	H371703	Core
186.25	186.9	H371704	Core
188.7	189.25	H371705	Core
190.1	190.75	H371706	Core

188.7 189.25 0.001
diss spks, fn to med
190.1 190.75 0.75
diss spks, fn to med grn, blebs

From	To	Litho	Alteration Code	Alteration Intensity
191.75	192.00	5b		

Heavily altered vein with Ep and Pie, bullish = trace fn grn Py at the first Cnt. Minor Ank. Note same structural measurements at both Cnts. Strong rxn to acid.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
191.75	45	48	Cnt																																					
Vn																																								
192	45	48	Cnt																																					
Vn																																								

From	To	Litho	Alteration Code	Alteration Intensity
192.00	192.35	2a		

Same as previous 2a (136.4 to 191.75).

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES											
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met					
192	45	48	Cnt																192.05	192.35	0.25												192.05	192.35	H371708	Core							
Vn																																											
192.35	35	4	Cnt	diss spks, fn to med grn, blebs, eu																																							
between 2a/1c																																											

From	To	Litho	Alteration Code	Alteration Intensity
192.35	193.80	1c		

Chl/Ser overprint, schistosity at the becoming weak up to the Qrtz vein at 193.8 to 194.15. Ser whisps. Qrtz vnlt, stringers, and stockwork. Cc/Fldspr specks throughout. Minor Ank and Ep. Very strong rxn with acid.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
192.35	35	4	Cnt																193.05	193.8	0.001												193.05	193.8	H371709	Core				
between 2a/1c																																								
193.8	40		Cnt																diss spks, fn to med grn, eu																					
Vn, Py = diss spks, 3%, Asp = fn grn, 3%																																								

From	To	Litho	Alteration Code	Alteration Intensity
193.80	194.15	5b		

+ Asp, high % Cc, mottled txtr. High % mineralization.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
193.8	40		Cnt																193.8	194.15	3									3		193.8	194.15	H371710	Core				
Vn, Py = diss spks, 3%, Asp = fn grn, 3%				Vn, Py = diss spks, fn to med grn, blebs, Asp = fn grn																												194.15	194.15	H371711	CDN-CGS-15				
194.15	35		Cnt																																				
Vn																																							

From	To	Litho	Alteration Code	Alteration Intensity
194.15	201.90	2b		

Mod to strong magnetism. Ser/Chl overprint, dk grn, few Qrtz vnlets and stringers, couple pillow selvages, Ser whisps and some clots up to 1cm, Chl stringers and altern borders on some vnlets and selvages, minor Ep and K-spar, competent, strong acid rxn with vnlets and stringers, trace Py.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
194.15	35		Cnt																194.15	194.4	0.5											194.15	194.15	H371711	CDN-CGS-15				
Vn				diss spks, fn to med grn, glebs																												194.15	194.4	H371712	Core				
195.45	25		Vn																200.8	201.75	0.001										200.8	201.75	H371713	Core					
vnlt, bullish				diss spks, fn to med, eu, within mtX and stringers																																			
200.9	65		Vn																																				
stringer, no keel line																																							
201.25	40		S3																																				
Ser, no keel line																																							
201.9			Cnt																																				
2b/1c, gradational																																							

From	To	Litho	Alteration Code	Alteration Intensity
201.90	202.20	1c		

Dk grn, schistosity, Qrtz vnlets and Chl stringers, Ser whisps, minor K-spar, and Ank, very strong acid rxn with Qrtz stringers, minor Py with Py stringers.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
201.9			Cnt																																				
2b/1c, gradational																																							

From	To	Litho	Alteration Code	Alteration Intensity
202.20	203.10	FG		

Within the Chl Schist, broken throughout besides a couple pieces between 10 and 15cm.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
203.10	205.10	1c		

Same as previous litho log(201.9 to 202.2)

STRUCTURES				ALTERATION																MINERALIZATION												SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
203.45	35		Sch																204	204.6	0.25											204	204.6	H371714	Core			
			schistosity, no keel line																													204.6	205.1	H371715	Core			
205.1	15		Cnt																204.6	205.1	3																	
			1c/2a																																			

From	To	Litho	Alteration Code	Alteration Intensity
205.10	206.90	2a		

Ser/Chl overprint, competent, med grn, Qrtz vnlets and stringers, Ser wisps, moderate Ank alteration haloes, Ep = gives a fishnet appearance, strong acid rxn within Qrtz vnlets and stringers, minor Py.

STRUCTURES				ALTERATION																MINERALIZATION												SAMPLES							
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
205.1	15		Cnt																																				
	1c/2a																																						
206.9			Cnt																																				
	2a/1a, gradational																																						

From	To	Litho	Alteration Code	Alteration Intensity
206.90	211.70	1a		

Ser/Chl overprint, fn grn, lgt grn, pillow selvages, Qrtz stringers, vnlets, and veins at 208.05 and 213.6 = bullish for the most part with Ep alteration and trace Py. Ser wisps, Chl stringers and vnlets, some foliation noted, minor pillow breccia, moderate Ank alteration haloes, minor Ep throughout, strong acid rxn within the Qrtz, Py stringer at 207.4.

STRUCTURES				ALTERATION																MINERALIZATION																SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met			
206.9			Cnt																207.25	207.6	2											207.25	207.6	H371716	Core						
	2a/1a, gradational																				Py stringer, fn to med, eu											208	208.3	H371717	Core						
207.5	50		S3																208	208.3	0.5											209.1	209.4	H371718	Core						
	Py = stringer at 40%, no keel line																				fn to med grn, eu within vn											209.4	209.9	H371719	Core						
																																	209.9	210.3	H371720	Core					

208.15	45		Vn
Py = 50%			
209.7	60	0	Vn
stringer = bullish			
210.05	55	180	Vn
vnlet, Py = 0.50%			

209.1	209.4	0.5
diss spks, fn to med grn, eu, within vn		
209.4	209.9	0.001

210.3	210.3	H371721	Blank
210.3	210.65	H371722	Core
210.65	211.25	H371723	Core
211.25	211.7	H371724	Core

209.9	210.3	0.5
diss spks, fn to med grn, eu, within mtx		
210.3	210.65	3
diss spks, fn to crse grn, eu, within stringer		
210.65	211.25	0.5
diss spks, fn to med grn, eu, blebs		
211.25	211.7	0.001

From	To	Litho	Alteration Code	Alteration Intensity
211.70	212.10	5b		

- Py, Qtz vn = 12cm, strongly altered with Ep and minor Ank haloes.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
212	40	0	Vn																211.7	212.1												211.7	212.1	H371725	Core				
approx 3cm, bullish				vn = bullish																																			

From	To	Litho	Alteration Code	Alteration Intensity
212.10	225.30	1a		

Same as previous litho(206.85 to 211.7)

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
212.4	35	0	S3																212.5	212.8	1												212.5	212.8	H371731	Core			
Ser				diss spks, fn to med grn, eu, blebs, within vnlet																														212.8	212.8	H371732	CDN-GS-4A		
213.6	20	0	Vn																215.4	216.05	0.5											215.4	216.05	H371726	Core				
bullish				diss spks, fn to med grn, eu, blebs, within stringer																														219	219.6	H371727	Core		
222.1	30		S3																219	219.6	0.001																		
Ser, no keel line				diss spks, fn grn																																			
222.7	30		Vn																																				
bullish, no keel line																																							
223.05	50	330	Vn																																				
vnlet = bullish																																							
223.55	45	190	Vn																																				
vnlet = bullish																																							
225.3			Cnt																																				
1a/2a, gradational																																							

From	To	Litho	Alteration Code	Alteration Intensity
225.30	238.80	2a		

Gradational cnt, Ser/Chl overprint, med to dk grn, Qtz stringers, vnlets and vns at 226.15, 234.85, 227.45 = bullish, Ser whisps and package of Ser stringers from 237.65 to 237.8, minor Ep, strong acid rxn with some of the Qtz, trace Py.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
225.3			Cnt																225.55	226.55	0.001											225.55	226.55	H371728	Core				
1a/2a, gradational																			diss spks, fn grn, eu, blebs, within vn/stringer												227.45	227.7	H371729	Core					
225.7	30	242	Vn																227.45	227.7											231.45	232.4	H371730	Core					
vnlet, Py = 0.001																			vn = bullish																				
226.95	30	188	Vn																231.45	232.4	0.01																		
vnlet = bullish																			diss spks, fn to med grn, eu, blebs																				
229.7	30	272	Vn																																				
vnlet, Py = 0.25%																																							
232.3	35	206	Vn																																				
vnlet, Py = 0.001																																							
234.9	40	36	Vn																																				
vn = 4cm, bullish																																							
237.8	65	140	S3																																				
Ser																																							
238.8			Cnt																																				
gradational = 2a/1b																																							

From	To	Litho	Alteration Code	Alteration Intensity
238.80	260.35	1b		

Gradational cnt, Ser/Chl overprint mostly lgt green/some med green, finer grnd than previous litho, pillow selvages present, Ser whisps, Qtz stringers, vnltS and high % mineralized vns at 260.1(1.5cm), bw 260.35 to 260.45(10cm), bw 269.8 to 270.05(19.5cm), and trace Py bw 282.7 to 283.3(54 cm), vns = heavily altered, stockwork qrtz, Chl stringers, bleaching present, minor Ep and Ank, strong magnetism noted at potential rind bw 239.6 to 239.65, some Qtz/Ep rafts, strong acid rxn throughout.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met				
238.8			Cnt																238.8	239.15	1											238.8	239.15	H371733	Core							
gradational = 2a/1b																			diss spks, fn to med grn, eu, within stringer and vnlt										245.25	245.35	H371734	Core										
243.25	35	204	Vn																245.25	245.35	0.5											250.75	251.05	H371735	Core							
vnlt, Py = diss spks, fn to med grn, within stringers, 2%																			diss spks, fn to med grn, eu										257.3	258.45	H371736	Core										
253.1	40	100	Vn																250.75	251.05	1											259.45	260.05	H371737	Core							
vnlt, bullish																			diss spks, fn to med grn, within stringer										257.3	258.45	1											
254.5	50	0	S3																diss spks, fn to med grn, eu, within stringer										259.45	260.05	0.001											
Ser																			50cm shoulder, diss spks																							

256.9 40 356 S3

Ser

257.1 45 358 Vn

vnlt, bullish

260.05 55 358 Vn

vn = 1.75cm, Py = diss spks,
fn to med grn, eu, 25%

260.35 35 330 Vn

vn = 6cm, Py = diss spks, fn
to med grn, eu, 1%

From	To	Litho	Alteration Code	Alteration Intensity
260.35	260.45	5b		

heavily altered, Py = 1%,

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
260.35	35	330	Vn																																				
vn = 6cm, Py = diss spks, fn to med grn, eu, 1%																																							

From	To	Litho	Alteration Code	Alteration Intensity
260.45	269.80	1b		

same as previous litho(same as previous litho = 238.8 to 260.35)

STRUCTURES				ALTERATION																MINERALIZATION												SAMPLES										
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met				
265.1	55	194	Vn																260.45	260.95	0.001											260.45	260.95	H371739	Core							
vnlet, bullish																			diss spks, fn grn, within stringer																		260.95	261.5	H371740	Core		
267.3	40	358	S3																260.95	261.5	1											263.7	264.5	H371741	Core							
Ser																			diss spks, fn grn, blebs																		264.5	264.5	H371742	Blank		
269.8	55	358	Vn																263.7	264.5	1		0.001									267.95	268.3	H371743	Core							
vn = 19.5cm, Py = 30%																			Py = diss spks, fn to med grn, eu, within stringers, Cpy = fn grn, 0.001																		268.3	269.3	H371744	Core		
																			267.95	268.3	0.5												269.3	269.8	H371745	Core						
																			diss spks, fn grn, eu within vnlt																		268.3	269.3	0.001			
																			1m shoulder, diss spks, fn grn, within stringer																		269.3	269.8	0.001			
																			.5m shoulder, diss spks, fn grn, stringer																							

From	To	Litho	Alteration Code	Alteration Intensity
269.80	270.05	5b		

strong alteration, Py = 30%

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
269.8	55	358	Vn																269.8	270.05	30											269.8	270.05	H371746	Core			
vn = 19.5cm, Py = 30%																			diss spks, fn to crse grn, eu, blebs, within vn														270.05	270.05	H371747	CDN-CGS-15		

From	To	Litho	Alteration Code	Alteration Intensity
270.05	282.70	1b		

same as previous litho(260.45 to 269.8)

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
272	20	64	Vn																270.05	270.55	1											270.05	270.05	H371747	CDN-CGS-15				
vn = 1.5cm, bullish																			.5m shoulder, diss spks, fn to crse grn, eu, blebs, within stringers and vnlt														270.05	270.55	H371748	Core			
278.4	25	80	Vn																270.55	271.6	0.001											270.55	271.6	H371749	Core				
vnlt, bullish																			1m shoulder, diss spks, fn grn, eu														271.6	272.55	H371750	Core			
280.9	30	350	Vn																271.6	272.55	1											272.55	273.6	H371751	Core				
vnlt, Py = diss spks, 0.001%																			diss spks, fn to med grn, eu within stringer														278.3	278.8	H371753	Core			
282.7	25	270	Vn																272.55	273.6	1											280.8	281.1	H371754	Core				
cnt #1																			fn grn, blebs, within stringers														281.1	282.15	H371755	Core			
																			278.3	278.8	1												282.15	282.7	H371756	Core			
																			diss spks, fn to crse grn, eu														280.8	281.1	1				
																			fn to med grn, stringer within vnlt														281.1	282.15	0.001	0.001			
																			1m shoulder, Py = fn grn, stringer, Cpy = fn														282.15	282.7					
																			0.5m shoulder																				

From	To	Litho	Alteration Code	Alteration Intensity
282.70	283.30	5b		

milled, trace Py

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES							
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
282.7	25	270	Vn																														282.7	282.7	H371757	Blank			
cnt #1																																							
283.3	35	234	Vn																																				
cnt #2, Py = diss spks, fn to med grn, eu, 1%																																							

From	To	Litho	Alteration Code	Alteration Intensity
283.30	283.45	1b		

same as previous litho(270.05 to 282.7)

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
283.3	35	234	Vn																																					
cnt #2, Py = diss spks, fn to med grn, eu, 1%																																								
283.45			Cnt																																					
gradational = 1b/2a																																								

From	To	Litho	Alteration Code	Alteration Intensity
283.45	289.15	2a		

Ser/Chl overprint, med green, between 283.8 to 285.6 = alteration zone adjacent to vn(282.7 to 283.3) with a porphyritic texture created by Ser/Ep and Cc altered porphyroblasts with a strong rxn to acid, slight foliation with the Chl and Ser at times creating a fishnet appearance, few Qrtz stringers and vnlt, Chl stringers, Ser whisps, moderate Ep.

STRUCTURES				ALTERATION															MINERALIZATION														SAMPLES													
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met								
283.45			Cnt	283.8	285.6		Str	W-M	Str					Str			Str		283.8	284.8													283.8	284.8	H371760	Core										
gradational = 1b/2a				porphyritic texture created by Ser/Ep and Cc altered porphyroblasts with a strong															1m shoulder														287		287.5		H371761		Core							
289.15			Cnt	rxn to acid															287		287.5		1																							
gradational = 2a/1a																			blebs, stringer																											

From	To	Litho	Alteration Code	Alteration Intensity
289.15	358.95	1a		

Ser/Chl overprint, fnr grnd, med/lgt green, pillow selvages throughout with pronounced rinds and crse grnd cores, strong fn seen between 304 to 306 with the Ser = moderate sense of schistosity, Qrtz stringers and vnlt, Chl stringers, Ser whisps, moderate Ep. alteration zones = 294.1 to 294.4 and 344.4 to 347.45, from 356.95 to 360.2 strong sense of schistosity with the Ser and Chl, high % mineralization zones = 358.9 to 359.2(Py = 10%) and 360.15 to 360.2(Py = 90%)

STRUCTURES				ALTERATION															MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
289.15			Cnt	294.1	294.4		Str	Md	Str					Str			Str		290.55	291.1	1												290.55	291.1	H371762	Core			
gradational = 2a/1a																				0.5m shoulder, diss spks, stringers, fn to med grn, eu														291.1	291.8	H371763	Core		
290.05	55	266	S3	344.4	347.45		Str	Md	Str					Str	W-M		Str		291.1	291.8	2												291.8	292.35	H371764	Core			
Ser				chaotic appearance, pillow selvages, minor breccia/milled, Ser/Ep whisps, strong rxn with acid															stringers, fn grn, within pillow selvage														293	293.4	H371765	Core			
291.1	20	172	Vn																291.8 292.35 0.001														294.4	294.9	H371766	Core			
bullish																			0.5m shoulder, diss spks, fn grn														308	308.35	H371767	Core			
306.05	30		S3																293 293.4 2														308.35	308.35	H371768	CDN-GS-4A			
Ser, no keel line																			diss spks, fn to med grn, eu														309.3	309.8	H371769	Core			
308.7	45		Vn																294.4 294.9 2														310.4	311	H371770	Core			
Py vnlt, no keel line																			diss spks, fn to med grn, eu, blebs														323.2	323.7	H371771	Core			
																																	325.5	326	H371772	Core			

310.5	50		S3
Ser, no keel line			
321.8	30	340	Vn
vnlt = bullish			
324.3	45	354	S3
Ser			
329.75	40	74	Vn
vn = 4cm, milled			
330.2	30	86	S3
Ser			
330.95	40	88	S3
pillow rind, minor Py and Po			
331.2	45	124	S3
Ser			
332.6	30	0	Vn
stringer, Py = 30%			
335.65	40	6	S3
pillow rind, Po = 80%, Py = 2%			
340	35	24	Vn
Py/Po stringer within pillow rind			
343.65	40	16	S3
Ser			
350.1	40	266	Vn
stringer, minor Py			
351.25	40	286	S3
pillow rind, minor Py			

308	308.35	3	
stringers, fn grn			
309.3	309.8	1	
stringers, blebs, str mag, within pillow selvage			
310.4	311	1	
stringer, str mag			
323.2	323.7	1	
diss spks, fn to med grn, eu, within pillow selvage			
325.5	326	0.5	0.5
within pillow selvage, Py = diss spks, fn to med grn, eu, Po = fn, blebs, magnetic			
329.6	330.35	1	2
Py = diss spks, fn to med grn, eu, Po = fn grn, stringers, magnetic			
330.95	331.5	0.5	1
within pillow rind, Py = fn to crse grn, eu, stringers, Po = fn grn, stringers			
332.45	333.1	2	0.001
Py = fn grn, blebs, stringer, Po = fn grn, blebs			
334.15	334.65		
0.5m shoulder			
334.65	335	3	3
within pillow rind, Py = diss spks, fn to med grn, stringer, Po = fn grn, stringer, magnetic			
335	336	1	3
within pillow selvage core, fn grn, stringers, Po = fn grn, stringers, magnetic			
336	336.5	0.5	
fn grn, blebs, magnetic			
339.9	340.6	2	2
within pillow rind, Py = diss spks, fn to med grn, eu, Po = fn grn, stringer, magnetic			
344.4	344.95	0.001	0.001
Py = diss spks, fn grn, within pillow rind, Po = fn grn, blebs, stringer, magnetic			
346.8	347.45	0.001	0.001
Py = stringer, fn grn, Po = diss spks, fn grn, magnetic			
349.15	350	0.5	0.001
Py = fn grn, stringer, Po = fn grn, magnetic			
350	350.4	0.5	0.001
Py = fn grn, blebs, Po = diss spks, magnetic			
351.15	351.65	0.5	
Py = fn to med grn, blebs, eu			
357.1	358.15	1	
1m shoulder,diss spks, fn to med grn, stringers, blebs			
358.15	358.95	0.001	
0.5m shoulder, diss spks			

329.6	330.35	H371773	Core
330.95	331.5	H371774	Core
332.45	333.1	H371775	Core
334.15	334.65	H371776	Core
334.65	335	H371777	Core
335	335	H371778	Blank
335	336	H371779	Core
336	336.5	H371780	Core
339.9	340.6	H371781	Core
344.4	344.95	H371782	Core
346.8	347.45	H371783	Core
349.15	350	H371784	Core
350	350.4	H371785	Core
351.15	351.65	H371786	Core
357.1	358.15	H371787	Core
358.15	358.15	H371788	CDN-GS-8A
358.15	358.95	H371789	Core

From	To	Litho	Alteration Code	Alteration Intensity
358.95	359.20	5b		

Strong rxn with acid, strong Ser and Chl within the Qtz, Py = stringers, diss spks, fn to crse grn, eu

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

359 45 0 Vn
cnt#1
359.2 55 8 Vn
cnt#2, Py = 10%, Po = 0.001%

From	To	Litho	Alteration Code	Alteration Intensity
359.20	388.25	1a		

same as previous litho(289.15 to 389.1)

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

359.2 55 8 Vn
cnt#2, Py = 10%, Po = 0.001%
359.85 55 358 S3
Ser
360.15 60 0 Vn
vn = 3.5cm, Py = 90%
366.6 20 280 Vn
vnlt, Py = 0.001%
369.3 30 0 Vn
vn = 4cm, Py = 1%
373.4 60 18 Vn
vn = 1.5cm, Py = 3
373.75 40 10 Vn
vn = 15cm, Py = 0.001%
374.3 30 10 S3
Ser
376.55 50 30 Vn
vnlt, Py = 0.001%
381.95 60 358 Vn
vnlt, Py = 1%
388.25 70 40 Vn

359.3 359.85 0.001
diss spks, fn grn, blebs
359.85 360.8 5
1 m shoulder, fn to crse grn, eu, vnlt between 360.15 to 360.2 = Py at 90%
361.55 361.9 2
fn to crse grn, eu, within pillow rind
366.3 366.85 2
stringers, fn to med grn, eu, within vnlt
369.2 369.7 1
diss spks, fn to crse grn, eu, within vn = 4cm
373.15 373.65 1
diss spks, fn to crse grn up to 0.5cm
373.65 374 0.5
diss spks, fn to med grn, eu
376.8 377.15 1
diss spks, fn grn
386.7 387.7 0.001
1m shoulder, diss spks, fn grn, stringer

359.3 359.85 H371791 Core
359.85 360.8 H371792 Core
361.55 361.9 H371793 Core
366.3 366.85 H371794 Core
369.2 369.7 H371795 Core
373.15 373.65 H371796 Core
373.65 374 H371797 Core
376.8 377.15 H371798 Core
386.7 387.7 H371799 Core

From	To	Litho	Alteration Code	Alteration Intensity
388.25	389.90	5b		

vn = milled/brecciated, Qtz clasts floating up to 1cm and sub-euhedral strong rxn with acid, Py stringers throughout up to 1cm width = high % mins between 388.6 to 388.9 = 30%, moderate Ab, moderate Ank altered with Ser,

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
388.25	70	40	Vn																388.25	388.6	5												388.25	388.6	H371800	Core		
																			vn = milled, fn to med grn, stringers, eu														388.6	389	H371801	Core		
388.6	70	10	Vn																388.6	389	30												389	389	H371802	Blank		
Py stringer																			vn, stringers up to 1cm, fn to med grn, eu														389	389.9	H371803	Core		
																			389	389.9	1																	
																			vn, diss spks, fn to med grn																			

From	To	Litho	Alteration Code	Alteration Intensity
389.90	408.90	1b		

Ser/Chl overprint, fn grnd, minor milling/brecciated from adjacent vn, dk/med green, few pillow selvages, Qtz stringers and vnlt with a vn = 408.6 to 408.8(17cm) and high % minerlzn = Py at 15%, stockwork, Ser whisps, minor Ep alteration with Pie, Ank/Kspar alteration haloes, foliation present, strong rxn with acid

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
391.6	60		S3																389.9	390.4												389.9	390.4	H371804	Core				
Ser, no keel line																			0.5m shoulder													390.4	391.4	H371805	Core				
395.55	50	6	Vn																390.4	391.4	0.001											393.8	394.35	H371806	Core				
vn = 2cm, Py = 2%																			1m shoulder, diss spks, fn to med grn													394.35	394.75	H371807	Core				
398.55	40	0	Vn																393.8	394.35	0.001											394.75	395.15	H371808	Core				
vnlt, Py = 2%																			diss spks, fn to med grn, eu													395.15	395.65	H371809	Core				
407.15	50	10	S3																394.35	394.75	2											395.65	396.25	H371810	Core				
Ser																			diss spks, fn to med grn, eu, within milled vn													397	397.4	H371811	Core				
408.8	65	350	Vn																394.75	395.15	1											397.4	397.4	H371812	CDN-CGS-15				
Py = 15%																			diss spks, fn to med grn, eu, within pillow rind													398.5	398.85	H371813	Core				
																			395.15	395.65	1											398.85	399.35	H371814	Core				
																			diss spks, fn to med grn, eu, within vn													399.35	399.9	H371815	Core				
																			395.65	396.25	0.001											402.7	403.05	H371816	Core				
																			blebs, fn grn, within pillow rind													405.5	405.95	H371817	Core				
																			397	397.4	1											405.95	406.25	H371818	Core				
																			fn stringer													407	407.35	H371819	Core				
																			398.5	398.85	1											408	408.5	H371820	Core				
																			diss spks, fn to med grn, eu, within vnlt and stringer													408.5	408.9	H371821	Core				
																			398.85	399.35	0.001											408.9	408.9	H371822	Blank				
																			diss spks, blebs, fn to med grn, eu													399.35	399.9	0.5					
																			diss spks, fn grn, within pillow rind																				

402.7 403.05 1

diss spks, fn to crse grn, eu, within pillow rind

405.5 405.95 1

stringers and blebs, diss spks, fn to med grn, eu

405.95 406.25 2

stringers, diss spks, fn to crse grn, eu, within pillow rind

407 407.35 2

diss spks, fn to crse grn, eu, stringers

408 408.5 0.001

0.5m shoulder, diss spks, fn grn, blebs, stringers

408.5 408.9 15

diss spks, fn to med grn, eu, stringers, within vn

From	To	Litho	Alteration Code	Alteration Intensity
408.60	408.80	5b		

- Py, smokey Qtz, Py stringers with minerlzn at 15%, slight milling, strong rxn with acid

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
408.8	65	350	Vn																																					
Py = 15%																																								

From	To	Litho	Alteration Code	Alteration Intensity
408.80	415.25	2a		

Chl/Ser overprint, med green, crse grnd, Qtz stringers and vnlt, vn = 415.25 to 415.5, Qtz stockwork and strong rxn with acid, F-spar overprint noted throughout, Ser whisps, Cpy noted

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
408.8	65	350	Vn																408.9	409.55			1										408.9	408.9	H371822	Blank				
Py = 15%																			fn grn, stringer														408.9	409.55	H371823	Core				
415.25	40	92	Vn																																					
bullish																																								

From	To	Litho	Alteration Code	Alteration Intensity
415.25	415.50	5b		

- Py, bullish, strong rxn with acid, minor Ab, milled

STRUCTURES				ALTERATION																MINERALIZATION												SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
415.25	40	92	Vn																																					
bullish																																								

From	To	Litho	Alteration Code	Alteration Intensity
449.90	452.00	1c		

Litho = end of hole, Ser/Chl overprint, fine grn and med green, moderate Ser altern, clasts = cgl artifacts up to 2.5 cm, granitic and jasper, strong rxn within Qtz and clasts, few Qtz stringers and vnlts

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
451	50	24	Sch																450.2	450.65	1											450.2	450.65	H371836	Core			
Ser				diss spks, within vnl(1cm)																																		

Drillhole 09PL011

Project Beardmore

Area Paint Lake

Drill Contractor Cobra

<i>Idealized Location (NAD83)</i>			<i>Surveyed Location (NAD83)</i>			<i>Overburden</i>	2.65
<i>Easting</i>			<i>Easting</i>			<i>Azimuth</i>	
<i>Northing</i>			<i>Northing</i>			<i>Dip</i>	
<i>Elevation</i>		<i>m</i>	<i>Elevation</i>		<i>m</i>	<i>Depth</i>	<i>m</i>
<i>Logged by</i>			<i>DDH Started</i>				
<i>Geotechnician</i>			<i>DDH Finished</i>				
<i>Survey Method</i>							
Depth (m)		Azimuth	Dip				
<i>Comments</i>							

Drill Log

DDH: 09PL011

Sage Gold Inc.

From	To	Litho	Alteration Code	Alteration Intensity
2.65	15.60	2b		

Ser/Chl overprint, med green, strong magnetism = weaker towards the end of the litho, amygdls with chl borders seen from 10 to the end with high % from 12.6 on, Qtz stringers and vnltls and few = strong acid rxn, Ser/Ep whisps and stringers, Chl stringers, Altn zones from 7 to 8.1 and 10 to 10.2 = Ep/Ser and Qtz vnltls, minor Ank/Kpar and altn haloes

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
10.1	60	164	Vn	7	8.1		Str	Wk		VW				Str			Wk	VW																				
vnlt = bullish and within altn zone				vnltls, bleaching																																		
				10	10.2		Str	Md	Str					Str	VW		Md																					
				vnlt																																		

From	To	Litho	Alteration Code	Alteration Intensity
15.60	40.00	2a		

Ser/Chl overprint, competent, med green to dark, crs grnd, minor amygdls, Qtz stringers, vnltls, vns at 25.6 to 25.7(9cm, milled, bullish) and 27.6 to 27.75(4cm, bullish, minor Pie), Ser/Chl whisps and chaotic at times, minor Ank/Kspar plus altn haloes, areas of Ser/Ep speckled overprint = bleaching, altn zones = 23.9 to 25.4 and 27.15 to 28(vn included), minor Cpy noted

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
23.9	80		Vn	23.9	25.4		Str	Md	Str	Wk				Str			Md	Wk	23.6	24.1			0.001									23.6	24.1	H371837	Core					
vnlt, Cpy = 0.001%, no keel line				series of vnltls, bleaching														fn grn, blebs, within vnlt														27.5	27.8	H371838	Core					
				27.15	28		Str	Md	Str	VW				Str			Md	VW	27.5	27.8												35.3	35.9	H371839	Core					
24.55	80		Vn	including bullish vn from 27.6 to 27.75, bleaching														vn(5cm) = from 27.6 to 27.75, bullish														38.95	40	H371840	Core					
vn = 2cm, bullish, no keel line																		35.3	35.9	0.001																				
																		diss spks, fn to med grn, eu																						
27.75	40		Vn															38.95	40	1																				
vn = 5cm, bullish and within altn zone, no keel line																		blebs, fn to crse grn, eu																						

From	To	Litho	Alteration Code	Alteration Intensity
40.00	48.45	1a		

Ser/Chl overprint, dk green and fn grn, pillow selvages = high % Py, few Qtz stringers and vnltls plus strong rxn with acid, Ep whisps, near vertical core angle

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
48.45			Cnt																40	40.4	15												40	40.4	H371841	Core		
gradational, 1a/2a																		within pillow selvage, fn to crse grn, eu, stringers, blebs														40.4	40.4	H371842	Blank			
																		40.4 41 25														40.4	41	H371843	Core			
																		within pillow selvage, diss spks, fn to crse grn, eu, stringers														41	41.6	H371844	Core			
																																44	44.65	H371845	Core			

41	41.6	2			44.65	45.05	H371846	Core
fn grn, stringers					45.05	45.7	H371847	Core
44	44.65	5			47	47.5	H371863	Core
stringers, blebs, fn to med grn, within pillow selvage					47.5	48.25	H371848	Core
44.65	45.05	5						
stringers, fn to med grn, within pillow selvage								
45.05	45.7	5						
fn grn, stringers, within pillow selvage								
47.5	48.25	30						
stringers, fn to crs grn eu, within pillow selvage								

From	To	Litho	Alteration Code	Alteration Intensity
48.45	60.05	2a		

Ser/Chl overprint, crs grnd, med green, Qtz stringers, vnlt, and vns at 60.05 to 60.9(bullish and milled), 72 to 72.3(bullish), 81.15 to 81.25(bullish,trace Py) and 82.8 to 83.1(bullish), minor stockwork and str rxn to acid, Ser stringers and whisps, Chl clots up to 1cm and stringers + vnlt, altn zones 76.8 to 77.4, 89 to 92, 93 to 93.85, 97.15 to 98.1, 99.4 to 99.65,100.5 to 100.9 and 106 to 106.45, minor Ank and altn haloes, no fn noted

STRUCTURES				ALTERATION															MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
48.45			Cnt																57.55	58.25	0.001											57.55	58.25	H371849	Core			
			gradational, 1a/2a																													58.25	58.55	H371850	Core			
48.75	40	180	Vn																58.25	58.55											58.55	59	H371851	Core				
			vnlt, Py = 1%																													59	59	H371852	CDN-CGS-15			
53.3	30		Vn																58.55	59											59	60	H371853	Core				
			vnlt, bullish, no keel line																																			
56.2	30	106	S3																																			
			Chl																																			
57.55	55	116	Vn																																			
			vn = 3cm, Py = 0.001%																																			
59	20	246	Vn																																			
			vn = 4cm, bullish																																			

From	To	Litho	Alteration Code	Alteration Intensity
60.05	60.90	5b		

milled, Cpy and Py = 0.001, Ep and Pie = vry wk, K-spar = wk

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
60.90	72.00	2a		

same as previous litho = 48.45 to 60.05

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES										
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met				
61.85	80	156	Vn	66.35	67		Str	Wk	Str					Md	Wk		Wk		60.9	61.4												60.9	61.4	H371855	Core							
stringer, bullish				includes 2cm vn = bullish, Pie present within vn, Ser whisps, trace Py																0.5m shldr, no noted minlzn														66.4	67	H371856	Core					
66.5	50	184	Vn																66.4	67	0.001											71	72	H371857	Core							
vn = 2cm, bullish																				diss spks, fn to med grn, blebs, eu, within 2cm vn																						
																				71	72	1																				
																				diss spks, fn to med grn, eu, within mtx																						

From	To	Litho	Alteration Code	Alteration Intensity
72.00	72.30	5b		

30 cm vn = bullish, Ser whisps, mod Ab, Py = 0.001

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
72.30	77.80	2a		

same as previous litho = 60.9 to 72

STRUCTURES				ALTERATION																MINERALIZATION												SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
																			72.6	73.1	0.001												72.6	73.1	H371859	Core				
																			diss spks, within mtx														74.6	75.5	H371860	Core				
																			74.6	75.5	1											76.85	77.4	H371861	Core					
																			diss spks, within vnltS and stringer														77.4	77.4	H371862	Blank				
																			76.85	77.4																				
																			vn = milled plus bullish within altn zone																					

From	To	Litho	Alteration Code	Alteration Intensity
76.80	77.40	5b		

- Py, milled, stng rxn with acid, mod Pie

STRUCTURES				ALTERATION														MINERALIZATION												SAMPLES								
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met
																			76.85	77.4												76.85	77.4	H371861	Core			
																			vn = milled plus bullish within altn zone													77.4	77.4	H371862	Blank			

same as previous litho = 72.3 to 77.8

mostly bullish, trace Py, Ser whisps, Chl stringers, minor Ank

same as previous litho = 77.4 to 81.15

- Py = bullish, str rxn with acid, mod Ab, Chl stringers

same as previous litho = 81.25 to 82.8

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Qtz vn = 3.5cm, Py = 0.001%	89	92	Str	Str	Str	Wk	Str
87.780Vn	Qtz vnlt, stringer, and frac infill = str rxn with acid, weak Pie, chaotic apperance, Ser whisps, includes 2cm vn from 91.2 to 91.3 = 1% Py						
Qtz stringer = bullish, no keel line	93	93.85	Md	Md	Str	WkVW	Md
91.340Vn	includes 4cm milled vn Chl/Ser rich and 2% Py, and 1.5cm vn Ser/Pie rich with trace Py, Pie stringers, Ser whisps						
Qtz vn = 2cm, Py = 1%, no keel line	97.15	98.1	Md	Str		Md	VW
96.3540Vn	series of altered Qtz stringers = Ser/Ep rich						
Qtz vnlt, Py = 1%	99.4	99.65	Str	Str	Wk	Wk	Wk
104.925178S3	includes 4cm Qtz vn = Chl rich and 1% Py						
foliation = Chl	100.5	100.9	Md	Str	Str		Str
106.115Vn	Qtz vnlt, Py = 1%						
vnlt, Py = 0.001%, no keel line	106	106.45	Str	Md	Str	Str	Md
112.98550Vn	includes two Qtz vnlt, Py = 0.001%, no keel line						
Qtz stringer = bullish	includes two Qtz vnlt, Py = 0.001%, no keel line						
113.3Cnt	includes two Qtz vnlt, Py = 0.001%, no keel line						
gradational = 2a/1a	includes two Qtz vnlt, Py = 0.001%, no keel line						

Py = diss spks, blebs, series of vnlt, Py = diss spks, blebs, series of vnlt	87.35	88.3	0.001
Py = diss spks within Qtz stringers	90.35	91.3	0.001
Py = diss spks, fn to med grn, eu within Qtz vn, altzn zone	96.1	96.5	0.001
Py = diss spks, fn to crs grn, eu, within Qtz vnlt	98.9	99.35	1
Py = diss spks, within mtz	99.4	99.75	1
Py = diss spks, fn to crs grn, eu, blebs, within Qtz vn(3cm)	100.25	101	0.001
Py = diss spks, series of vnlt, Py = diss spks, series of vnlt and stringers, atlzn zone	104.4	105.4	3
Py = diss spks, fn to crs grn, eu, within mtz and Qtz stringer	106.1	106.45	0.001
Py = diss spks, eu within Qtz vnlt/atlzn zone	109.2	110.4	1
Py = blebs, fn grn, within mtz and Qtz stringer			

87.35	88.3	H371867	Core
90.35	91.3	H371868	Core
96.1	96.5	H371869	Core
98.9	99.35	H371870	Core
99.4	99.75	H371871	Core
99.75	99.75	H371872	CDN-GS-8A
100.25	101	H371873	Core
104.4	105.4	H371874	Core
106.1	106.45	H371876	Core
109.2	110.4	H371877	Core

From	To	Litho	Alteration Code	Alteration Intensity
113.30	143.95	1a		

fn grn vs previous 2a, med green, Ser/Chl overprint, pillow selvages throughout = noted Py and Po, Qtz stringers and vnlt, Py = diss spks, blebs, series of vnlt with str rxn with acid and vns noted with high % minerlzn at 143.95, Chl stringers and clots, altzn zones noted, fn present

STRUCTURES				ALTERATION															MINERALIZATION															SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
113.3			Cnt	114.7	118.9		Str	Md	VW					Wk			Md		116.1	116.6	0.001	0.001										116.1	116.6	H371878	Core				
gradational = 2a/1a				altered pillow selvages with noted Py and Po															Py = blebs, fn grn, within pillow selvage, Po = fn grn, magnetic, within pillow selvage															118.25	119	H371879	Core		
126.5	30		Vn	126.9	128														118.25	119	5										119.4	120.1	H371880	Core					
vn = 2cm, Py = 10%, no keel line				Ser/Ep bleaching = fishnet appearance, Qtz stringers, Ser whisps															Py = diss spks, fn to med grn, eu, stringers, within pillow selvage															120.1	120.6	H371881	Core		
				138.8	141		Str	Str	Str					Str			Str		119.4	120.1	1	2									120.6	120.6	H371882	Blank					
130.75	15	300	Vn	pillow selvages, Qtz infill and stringers, Ser/Ep rich = whisps															Py = fn to med grn, eu blebs, within pillow selvage, Po = fn grn, magnetic, stringers, within pillow selvage															122.6	123	H371883	Core		
Qtz vn = 2.5cm, trace Py and Po																			pillow selvage															124.55	125.4	H371884	Core		
																			120.1 120.6 3 5															126.2	126.75	H371885	Core		
134.9	50		Vn																Py = diss spks, fn to crs grn, eu, stringers, within pillow selvage, Po = fn grn, magnetic, blebs, stringers, within pillow selvage															129.45	130.05	H371886	Core		
																			122.6 123 1 5															133.6	134	H371888	Core		
																			Py = diss spks, stringers, blebs within pillow selvage, Po = stringers, fn grn, mag, within pillow selvage															138.55	139	H371889	Core		
																			124.55 125.4 1 5															140	140.9	H371890	Core		
																			Py = diss spks, stringers, blebs, within pillow selvage, Po = stringers, fn grn, magnetic, within pillow selvage															142.4	143.5	H371891	Core		
																																		143.5	143.95	H371892	Core		
																			126.2 126.75 5															143.95	143.95	H371893	CDN-GS-30B		
																			Py = within vn(2cm) and pillow selvage, diss spks, stringers, fn to crs grn, eu																				

129.45	130.05	0.001	1
within pillow selvage, Py = diss spks, stringer, Po = stringer, fn grn			
130.55	131.45	0.001	5
altn zone, Py = diss spks, stringer, within 2.5cm Qtz vn, Qtz stringer, pillow selvage, Po = fn grn, magnetic, within pillow selvage			
133.6	134	0.001	1
Py = diss spks, within 2.5cm Qtz vn, Po = fn grn, magnetic, also within Qtz vn			
138.55	139		
Qtz infilled pillow selvage, no noted minrlzn			
140	140.9	1	3
within pillow selvage and altn zone, Py = diss spks, blebs, Po = stringer, magnetic			
142.4	143.5	0.001	0.001
1m shoulder, Py = diss spks, fn to med grn, eu, Po = fn grn, mag, within pillow selvage			
143.5	143.95		
0.5m shldr			

From	To	Litho	Alteration Code	Alteration Intensity
143.95	145.35	5b		

milled/smokey Qtz, Ser/Ep wisps, Ep rafts, high % minlzn = Py = 30%, str rxn with acid

STRUCTURES				ALTERATION																MINERALIZATION																SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met			
																			143.95	144.5	30												143.95	143.95	H371893	CDN-GS-30B					
																			Qtz vn = milled, Py = diss spks, fn to crs grn, eu, stringers and blebs														143.95	144.5	H371894	Core					
																			144.5	145	30											144.5	145	H371895	Core						
																			Qtz vn = milled, Py = diss spks, fn to crs grn, eu, stringers and blebs																						

From	To	Litho	Alteration Code	Alteration Intensity
145.35	149.00	1a		

same as previous litho = 113.3 to 143.95

STRUCTURES				ALTERATION																MINERALIZATION																SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met			
																			145.45	146.2	0.001												145.45	146.2	H371897	Core					
																			0.5m shldr, Py = diss spks, eu, within mtx and includes FG														146.2	147.1	H371898	Core					
																			146.2	147.1												148.25	149	H371899	Core						
																			1m shldr																						
																			148.25	149																					
																			series of Qtz vnlt and stringers																						

From	To	Litho	Alteration Code	Alteration Intensity
149.00	149.50	5b		

- Py + Cpy, milled, within altn zone, Ser/Ep rich and whisps, Pie rich, slightly cherty, wk rxn with acid, Cpy = trace

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
149.50	149.80	1a		

same as previous litho = 145.35 to 149

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
149.80	149.90	5b		

- Py, milled and bullish, noted Pie, minor Ser whisps

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
149.90	150.35	1a		

same as previous litho = 149.5 to 149.8

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
150.35	150.60	5b		

- Py, milled and bullish, Chl infill, minor Ep, Ser whisps, wk rxn with acid

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
150.60	151.50	1a		

same as previous litho = 149.9 to 150.35

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
151.50	151.75	5b		

- Py, bullish, wk rxn with acid, Ser whisps

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

151.75	30	340	Vn																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

From	To	Litho	Alteration Code	Alteration Intensity
151.75	225.30	1a		

1a cont, Ser/Chl overprint, fn grn and at times very fn grn, med/lgt green, pillow selvages throughout = magnetic with both Mg and Po plus noted Py minrlzn, Qtz stringers, vnltS plus infill at pillow selvages, Qtz stockwork and str rxn with acid, Ser/Ep throughout plus altered stringers and associated with the pillows, Ser whisps, minor Ank and K-spar altn and haloes, fn present, competent

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

151.75	30	340	Vn	173.65	175.5		Str	Wk	Str		Str	Wk		158.95	159.25		5	0.001													151.75	151.75	H371903	Blank					
Qtz vn = 9cm = bullish				Chl/Ser rich = fishnet, Qtz stringers and vnltS and weak Pie, Ser/Ep whisps																Qrtz vn = 3cm, Po = fn grn, mag, strngrs, throughout vn, Cpy = fn grn, strngr														158.95	159.25	H371904	Core		
159.1	40		Vn	193.4	203.4		Str	Md	I	VW		Md	Str		159.95	160.45		3													159.95	160.45	H371905	Core					
Qtz vn = 3cm, Po = 10%, Cpy = 1%, no keel line				notable Ser bleaching, series of Qtz vnltS, Ser-rich, minor Ank and Kpar altn, Mg present within pillow selvages																Po = strngrs, fn ,grn, mag, within pill sel														160.45	161.2	0.001	1		
163.8	30		S3												160.45	161.2	0.001	1													161.75	162.35	H371908	Core					
Ser fn, no keel line															161.2	161.75		1													162.35	163.1	H371909	Core					
171.8	50		Vn																												170.05	170.7	H371910	Core					
Qtz stringer = bullish, no keel line															161.75	162.35	0.001	1													170.7	171.35	H371911	Core					
173.15	30		S3																												172.55	173	H371912	Core					
fn, Chl, no keel line															162.35	163.1	0.001	1														173	173	H371913	CDN-CGS-15				
176.5	30		Vn																												173.65	174.6	H371914	Core					
Qtz vn = 1.5cm, Po = 75%, Py = 2%, no keel line														170.05	170.7	0.5	1														176.5	177.3	H371915	Core					
178.8	40		Vn																												178.3	178.95	H371916	Core					
Qtz vnlt = 1cm, Py = 5%, no keel line														170.7	171.35	0.001	3														179.75	180.35	H371917	Core					
																																183	183.45	H371918	Core				
														172.55	173	1	5															183.45	184.04	H371919	Core				
																																184.05	184.8	H371920	Core				

179.25	30	S3
Ser fn, no keel line		
194.8	40	S3
fn = Chl, no keel line		
203.3	25	Vn
vn = 1.5cm, bullish		
208.55	30	Vn
Qtz vn = 5cm, bullish, no keel line		
209	20	S3
fn = Ser, no keel line		
216	60	Vn
Qtz stringer, Po = 5%, Py = 2%, no keel line		
217.2	50	Vn
Qtz strngr, bullish, no keel line		
219.25	30	46 Vn
vn = 2.5cm, Py and Po = 0.001%		

173.65	174.6	0.001	3	
within pill sel and altn zone, Py = diss spks, fn to crs grn, eu, Po = very grn, stringers, mag, within mtx				
176.5	177.3	0.001	5	
Py = diss spks, fn to med grn, eu, within Qtz stringer and Qtz vn, Po = stringers, fn grn, mag, within Qtz vn(1.5cm) at 176.5, within pill sel				
178.3	178.95	1	0.001	
series of Qtz stringers, vnlt, Py = diss spks, fn to crs grn, eu, blebs, within Qtz vnlt at 178.8, Po = diss spks, fn grn, mag, within Qtz stringer				
179.75	180.35	1		10
within pill sel + Qtz infilled, Py = diss spks, fn to crs grn, eu, Mg = very mag				
183	183.45	1	1	2
within pill sel, Py = diss spks, stringer, Po = stringer, mag, Mg = mag				
183.45	184.04			
series of Qtz stringers and stockwork, no noted minrlzn				
184.05	184.8	2	1	5
pill sel, Py = diss spks, fn to crs grn, eu, Po = stringers, mag, Mg = mag				
184.8	185.8	0.001	0.001	1
pill sel, Py = diss spks, stringer, Po = fn grn and mag, Mg = mag				
185.8	186.6	2	0.001	3
pill sel, Py = diss spks, fn to crs grn, eu, blebs, Po = fn grn, with Py, mag, Mg = mag				
194.35	194.9	1		1
pill sel, Py = diss spks, fn to med grn,eu, Mg = mag				
194.9	195.65	1		0.001
Qtz-rich pill sel, Py = diss spks, stringers, blebs, eu, Mg = mag				
199.4	200	3		
pill sels, Py = diss spks, fn to med grn, eu				
202.15	203			
Qtz vnlt, s + fracs = bullish				
203	203.5			
Qtz vn = 1.5cm at 203.3, stringers				
208.05	208.55		0.001	
includes vn = 5cm and bullish, Po = fn grn, diss spks, mag, within pill sel				
211.25	212.5	0.001	10	
pill sels, Py = diss spks, with Po, Po = strngrs, fn grn, mag				
212.5	213.45	0.001	1	
pill sel, Py = diss spks, blebs, eu, Po = strngrs, fn grn, mag				
213.45	214.4		5	
pill sels, Po = strngrs, fn grn, mag				
219	219.4	0.001	0.001	
Qtz vn = 2.5cm at 219.25, altn zone, Py = diss spks, fn to med grn, eu, Po = strngr, fn grn, mag				
219.4	220.3	0.001	1	
Py = diss spks, pill selv, Po = strgrs, blebs, fn grn, mag, mtx and Qtz strgr				

184.8	185.8	H371921	Core
185.8	186.6	H371922	Core
186.6	186.6	H371923	Blank
194.35	194.9	H371924	Core
194.9	195.65	H371925	Core
199.4	200	H371926	Core
202.15	203	H371927	Core
203	203.5	H371928	Core
208.05	208.55	H371929	Core
211.25	212.5	H371930	Core
212.5	213.45	H371931	Core
213.45	214.4	H371932	Core
214.4	214.4	H371933	CDN-GS-1E
219	219.4	H371934	Core
219.4	220.3	H371935	Core
221.8	222.6	H371936	Core

221.8 222.6 10
pill selv, Po = strgr, blebs, fn grn, mag

From	To	Litho	Alteration Code	Alteration Intensity
225.30	225.85	FG		

mostly lrg pieces

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
225.85	249.10	1a		

1a = cont.

STRUCTURES				ALTERATION																MINERALIZATION														SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
226.35	30	0	S3																226.5	227.55	2												226.5	227.55	H371937	Core			
Ser fn																			pill selv, mtx, Py = diss spks, fn to med grn														228.95	229.4	H371938	Core			
226.5	20	358	S3																228.95	229.4	1	0.001																	
pill selv, Py = 3																			pill selv, mtx, Qtz frac, Po = strgrs, blebs, mag, Cpy = diss spks, associated with trace Po in Qtz frac																				
238.35	20	4	S3																231.25	232.25	0.001	0.001																	
Chl fn																			Py = diss spks, fn to med grn, eu, within pill selv core, Po = slightly mag, within pill rind																				
247.85	25	8	S3																241.45	242.4	3	5																	
Ser fn																			series of pill selv with Qtz/Cc infill, Py = diss spks, fn to med grn, eu, strgrs, Po = strngr, fn grn, mag																				
247.9	30	16	Vn																247.85	248.45	0.5	0.001																	
Qtz vnlt, Py and Po = 2%																			Qtz strngrs, vnlt, Py = diss spks, strngrs, Po = strngr, fn grn, mag																				
248.35	30	6	Vn																																				
Qtz strngr, Py = 20%, Po = 5%																																							

From	To	Litho	Alteration Code	Alteration Intensity
249.10	249.30	FG		

lrg pieces

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
249.30	251.45	1a		

1a = cont.

STRUCTURES				ALTERATION															MINERALIZATION															SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met		
250.1	75		Vn																																					
Qtz vnlt = 1cm, bullish, no keel line																																								

From	To	Litho	Alteration Code	Alteration Intensity
251.45	251.65	FG		

lrg pieces

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
251.65	252.15	1a		

1a = cont.

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
252.15	252.45	FG		

sml to lrg pieces

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

From	To	Litho	Alteration Code	Alteration Intensity
252.45	325.00	1a		

1a...cont...series of pill selv and breccia, high % altn, Ser/Ep whisps, Qtz strngrs and vnlt, trace Ank, noted minlzn = Py, Po

STRUCTURES				ALTERATION															MINERALIZATION															SAMPLES					
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met	
255.4	20		Vn																253.2	254	0.5																		

vn = 5cm, very altrd, bullish, no keel line											
257	35		Vn								
Qtz vnlt, Cpy = 0.001%, no keel line											
259.2	20		Vn								
Qtz vnlt, Po = 10%, Py = 2%, no keel line											
267.1	25		S3								
Fn = Chl											
267.5	30		Vn								
Qtz vnlt adjacent to pill selv, Py = 0.001, no keel line											
269.2	25	40	Vn								
Py strngr											
269.7	80	250	Vn								
Qtz vnlt, bullish											
270.4	25	6	S3								
Ser = fn											
270.7	25	46	S3								
pill selv, Py = 30%											
275	20	0	Vn								
Qtz vnlt, Py = 0.001%											
278.15	20	358	S3								
Chl = fn											
278.8	45	84	Vn								
Qtz strngr, bullish, Ank = minor											
281.75	40		Vn								
Qtz vnlt, Py = 1%, no keel line											
287.25	40	130	S3								
Chl = fn											
292.85	30	350	S3								
Chl = fn											
293.25	10	346	S3								
pill selv, Py = 10%											
295.75	15	350	S3								
Ser = fn											
302.8	30		Vn								
Qtz strngr, bullish, no keel line											
303.3	40		Vn								
Qtz vn(3cm), Py = 0.001%											

254.75	256.95		Wk	Md	Str		VW		I		Str
Qtz vn(5cm) at 255.4 completely altered by Ep, altered pill selvs, mild bleaching, Ser/Chl whisps, Qtz strngrs											
263.3	266.7		Str	Str	Str		VW		Str		Str
pill selvs, Ep/Ser rich at cores, Ser/Ep whisps, noted minrlzn = Py and Po											
268	303.3		Str	Md	Str	VW	Wk		Str	Wk	Md VW
lrg altn area, altered pill selvs = notable altrd cores, bleaching, Ser/Ep/Chl-rich, Ser and Ep whisps, Qtz strngrs, fracs, stkwrk											

pill selvs, Py = fn grn, blebs, strngrs											
254.9	255.9	0.001	0.001								
vn(5cm) at 255.4, atln zone, pill selv, Py = diss spks, strngr, Po = strngr, mag											
257.55	258.3	2	1								
pill selvs, Qtz stkwk, Qtz vnlt Py = diss spks, fn to med grn, eu, strngrs, Po = strngrs, blebs, fn grn, mag											
259	259.9	2	1								
Qtz/Cc fracs, Py = strngr at 259.55, blebs, diss spks at vnlt 259.2, Po = strngrs at vnlt 259.2, mag											
264	265	0.001	3							0.001	
pill selvs, Py = diss spks, fn to med grn, eu, Po = strngrs, fn grn, mag, Mg = mag, blk											
267	267.5	2	0.001								
pill selv, Py = diss spks, fn to crs grn, eu within Qtz vnlt at 267.5 and Qtz strngrs, Po = strngr, fn grn, mag											
269.1	269.7	3	0.001								
Py = strngr at 269.2, fn to med grn, eu, blebs, Po = fn grn, mag											
269.7	270.5										
series of Qtz strngrs, stkwrk											
270.5	270.9	10									
pill selv, Py = strngrs, blebs, diss spks, fn to med grn, eu											
274	274.85	2								0.001	
Py = diss spks, fn to crs grn and throughout up to 0.5cm, eu, Mg =mag											
274.85	275.35	1									
Py = adjacent with Qtz vnlt, strngr, blebs, fn to med grn											
276.35	277.15	0.001									
high % Qtz fracs, strngrs, vnlt, pill selv, Py = strngr											
279.3	280.1	0.001									
pill selv, Py = strngr, blebs, fn to med grn, eu											
281.35	282.1	1	0.001								
pill selv and Qtz vnlt at 281.75, Py = strngr, blebs, diss spks, fn to med grn, eu, Po = diss spks, mag											
291	291.65	1									
pill selv, altn zone, strngr, diss spks, fn to crs grn, eu											
291.65	292.45	0.001									
Qtz strngrs, stkwk, altn zone, Py = diss spks, 0.001											
292.45	293.3	2									
pill selv, Qtz frac, altn zone Py = strngr, diss spks, fn to crs grn, eu, blebs											
294	294.5	2									
altn zone,pill selv, Qtz strngrs, frac = smokey, Py = diss spks, fn to crs grn, eu											
294.5	295.15	0.001	0.5								
altn zone, Py = diss spks, blebs, fn to crs grn, eu, Po = strngr, mag											
296.5	297.1	1									
altn zone, pill selv with Qtz, Qtz vnlt, strngrs, stkwk, bullish											
297.1	297.8	0.001									
altn zone, pill selvs, Qtz strngrs, stkwk, Py = strngr, fn to crs grn, eu											

303.85 50 Vn

Qtz vn(3cm), Py = 1%, no keel line

309.5 25 4 S3

Ser = fn

313.05 45 0 Vn

Qtz strngr

313.95 20 14 S3

pill selv, Py = 2%, Mg = 1%

318.3 25 18 S3

Chl = fn

321.8 20 22 S3

pill selv, Py = 10

302.65 303.6 0.001

Qtz vn(3cm), vnlt, strngrs, stkwk, Py = Qtz vn at 303.25, diss spks

303.6 303.85 2

pill selv, Py = diss spks, fn to crs grn, eu, blebs, within mtz and vn(3cm) at 303.85

306.4 307 1

series Qtz strngrs, vnlt, Py = diss spks, strngrs, fn to med grn, eu, blebs, eu

307 307.9 0.001

Qtz strngrs, stkwk, smokey Qtz, Py = diss spks, throughout

313.5 314 2 1

pill selv, Py = diss spks, fn to crs grn, eu, blebs, Mg = mag

320.7 321.5 2

pill selv, Qtz strngrs, Py = diss spks, strngrs, fn to crs grn, eu, blebs

321.5 322.1 1

Qtz strngrs, vnlt, Py = diss spks, fn to crs grn(up to 0.5cm), eu

322.1 323 0.001

series of Qtz strngrs, Py = diss spks, strngrs

323 324 0.001

Qtz vnlt, strngrs, Py = diss spks throughout

324 325 1

pill selv = Qtz-rich, Qtz vnlt, strngrs, Py = diss spks, blebs, fn to crs grn, eu

From	To	Litho	Alteration Code	Alteration Intensity
325.00	326.35	5b		

Qtz vn = 6cm, low degree core angle, trace minln = diss spks Py, high % Ser, Ep present, str rxn with acid

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

326.35 30 4 Vn

Qtz vn = 6cm, Py = 0.001%

325 326.35 0.001

Qtz vn = 6cm, high % altn, Py = 0.001%

From	To	Litho	Alteration Code	Alteration Intensity
326.25	354.20	1a		

1a cont...

STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

326.35 30 4 Vn

Qtz vn = 6cm, Py = 0.001%

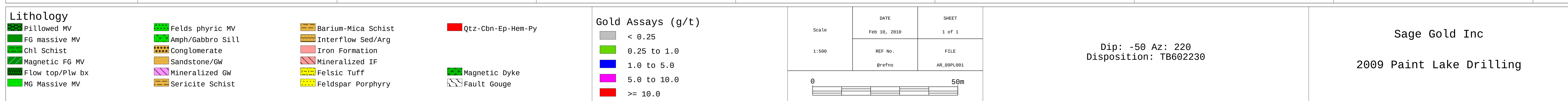
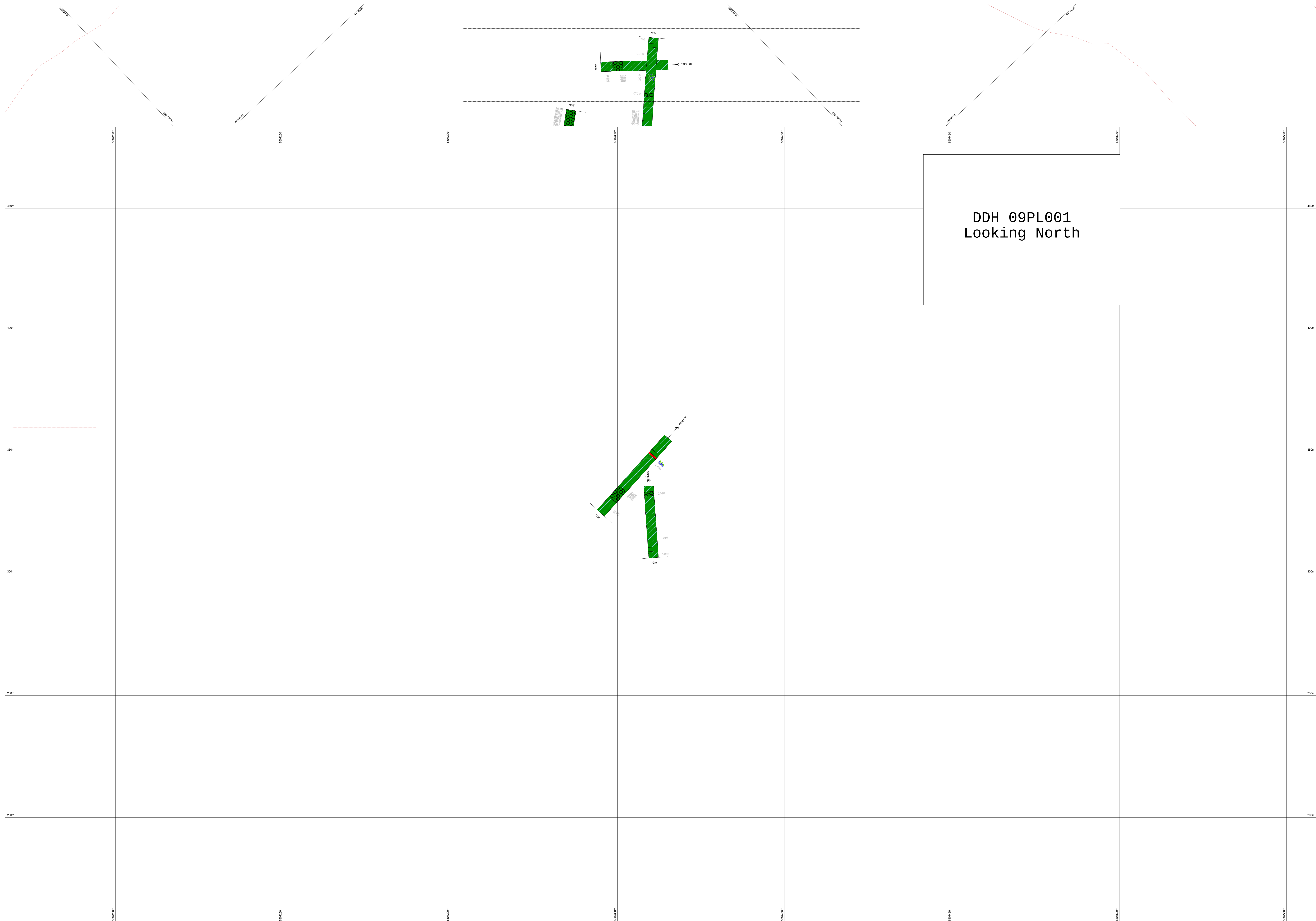
327.15 327.45 1

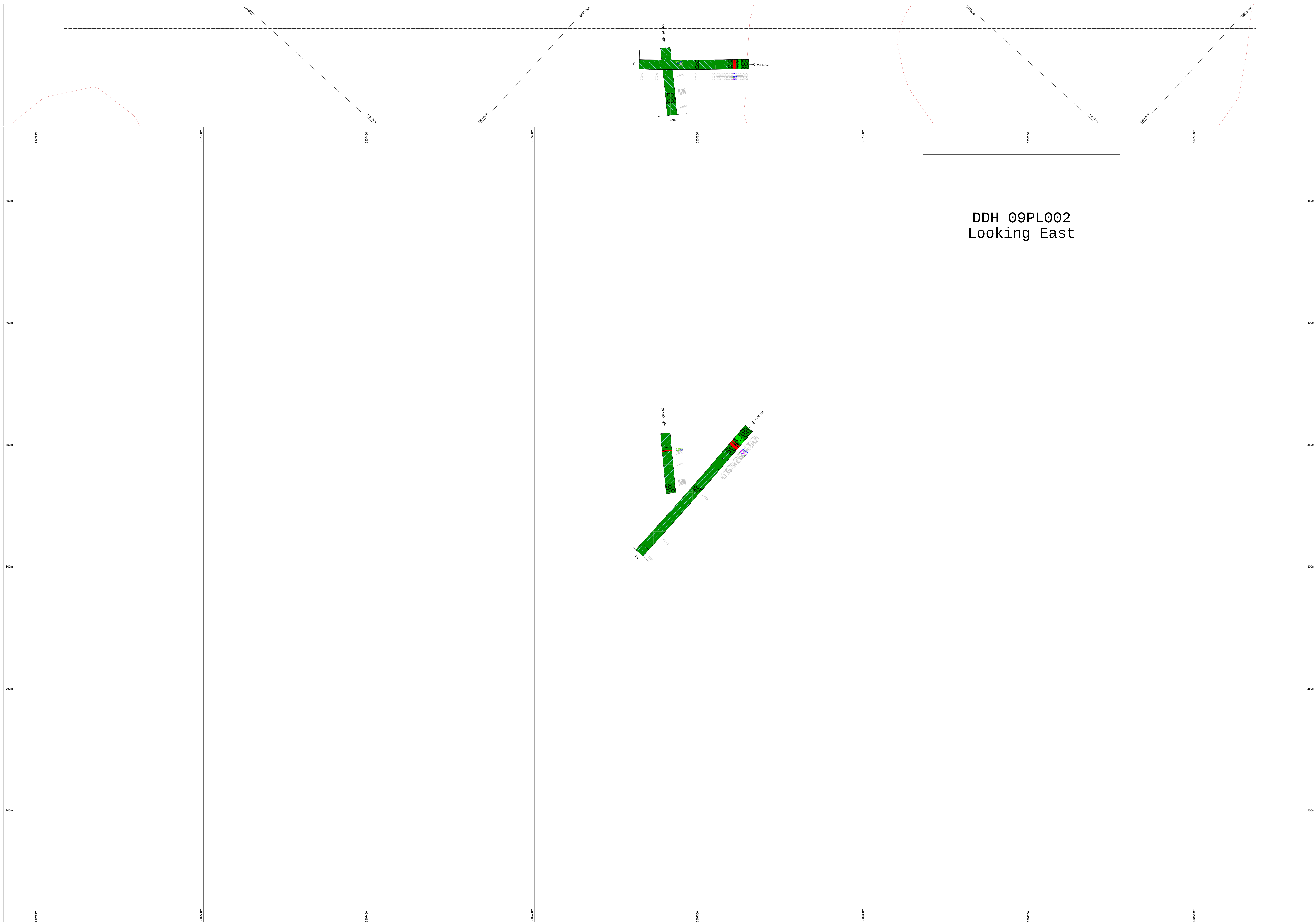
pill selv, Py = strngrs, diss spks, fn to crs grn, eu, blebs

From	To	Litho	Alteration Code	Alteration Intensity
354.20		1c		

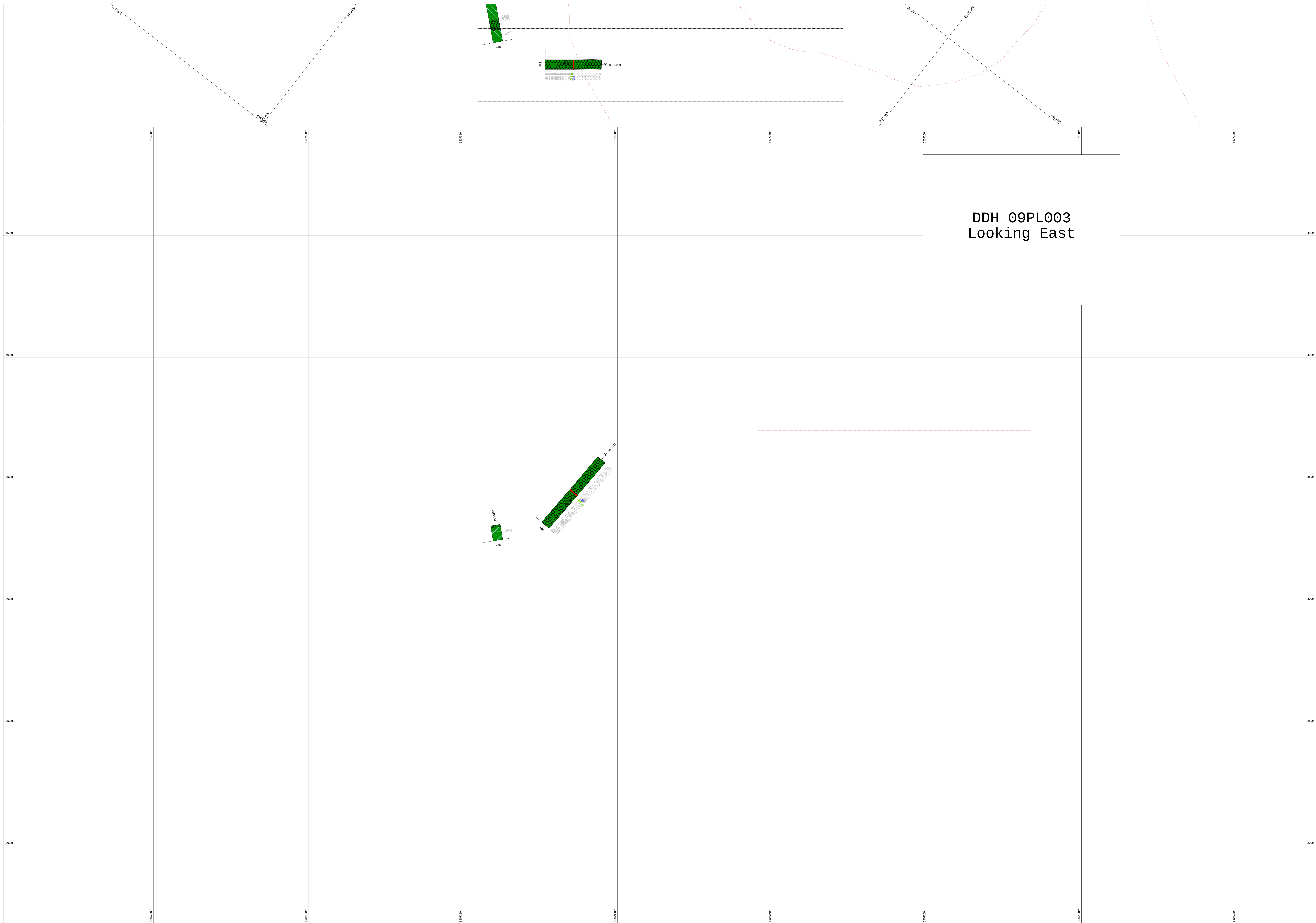
STRUCTURES				ALTERATION														MINERALIZATION														SAMPLES						
Depth	Alpha	Beta	Code	From	To	Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	From	To	Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Asp	VG Specks	From	To	Sample No.	Type	Au g/t FA	Au g/t Met

Appendix F DRILL SECTIONS

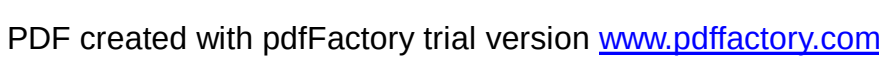


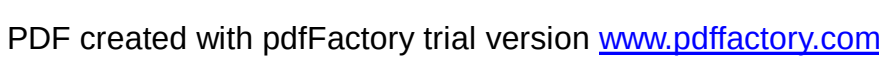


Lithology  Pillowed MV  FG massive MV  Chl Schist  Magnetic FG MV  Flow top/Plw bx  MG Massive MV  Felds phyruc MV  Amph/Gabbro Sill  Conglomerate  Sandstone/GW  Mineralized GW  Sericite Schist  Barium-Mica Schist  Interflow Sed/Arg  Iron Formation  Mineralized IF  Felsic Tuff  Feldspar Porphyry		 Qtz-Cbn-Ep-Hem-Py  Magnetic Dyke  Fault Gouge	Gold Assays (g/t)  0.25 to 1.0  1.0 to 5.0  5.0 to 10.0  >= 10.0	<table><tr><td rowspan="2">Scale</td><td>DATE</td><td>SHEET</td></tr><tr><td>Feb 10, 2010</td><td>1 of 1</td></tr><tr><td rowspan="2">1:500</td><td>REF No.</td><td>FILE</td></tr><tr><td>@refno</td><td>AR_00PL002</td></tr></table> 0 50m	Scale	DATE	SHEET	Feb 10, 2010	1 of 1	1:500	REF No.	FILE	@refno	AR_00PL002	Sage Gold Inc Dip: -50 Az: 320 Disposition: TB602230 2009 Paint Lake Drilling
Scale	DATE	SHEET													
	Feb 10, 2010	1 of 1													
1:500	REF No.	FILE													
	@refno	AR_00PL002													



Lithology Pillowed MV FG massive MV Chl Schist Magnetic FG MV Flow top/Plw bx MG Massive MV Felds phyrlic MV Amph/Gabbro Sill Conglomerate Sandstone/GW Mineralized GW Sericite Schist		Lithology Barium-Mica Schist Interflow Sed/Arg Iron Formation Mineralized IF Felsic Tuff Feldspar Porphyry Qtz-Cbn-Ep-Hem-Py Magnetic Dyke Fault Gouge		Gold Assays (g/t) < 0.25 0.25 to 1.0 1.0 to 5.0 5.0 to 10.0 10.0 to 20.0 20.0 to 50.0 50.0 to 100.0 100.0 to 200.0 200.0 to 500.0 500.0 to 1000.0 1000.0 to 2000.0 2000.0 to 5000.0 5000.0 to 10000.0 10000.0 to 20000.0 20000.0 to 50000.0 50000.0 to 100000.0 100000.0 to 200000.0 200000.0 to 500000.0 500000.0 to 1000000.0 1000000.0 to 2000000.0 2000000.0 to 5000000.0 5000000.0 to 10000000.0 10000000.0 to 20000000.0 20000000.0 to 50000000.0 50000000.0 to 100000000.0 100000000.0 to 200000000.0 200000000.0 to 500000000.0 500000000.0 to 1000000000.0 1000000000.0 to 2000000000.0 2000000000.0 to 5000000000.0 5000000000.0 to 10000000000.0 10000000000.0 to 20000000000.0 20000000000.0 to 50000000000.0 50000000000.0 to 100000000000.0 100000000000.0 to 200000000000.0 200000000000.0 to 500000000000.0 500000000000.0 to 1000000000000.0 1000000000000.0 to 2000000000000.0 2000000000000.0 to 5000000000000.0 5000000000000.0 to 10000000000000.0 10000000000000.0 to 20000000000000.0 20000000000000.0 to 50000000000000.0 50000000000000.0 to 100000000000000.0 100000000000000.0 to 200000000000000.0 200000000000000.0 to 500000000000000.0 500000000000000.0 to 1000000000000000.0 1000000000000000.0 to 2000000000000000.0 2000000000000000.0 to 5000000000000000.0 5000000000000000.0 to 10000000000000000.0 10000000000000000.0 to 20000000000000000.0 20000000000000000.0 to 50000000000000000.0 50000000000000000.0 to 100000000000000000.0 100000000000000000.0 to 200000000000000000.0 200000000000000000.0 to 500000000000000000.0 500000000000000000.0 to 1000000000000000000.0 1000000000000000000.0 to 2000000000000000000.0 2000000000000000000.0 to 5000000000000000000.0 5000000000000000000.0 to 10000000000000000000.0 10000000000000000000.0 to 20000000000000000000.0 20000000000000000000.0 to 50000000000000000000.0 	









Appendix G ALS CHEMEX DRILLING CERTS



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page: 1
Finalized Date: 31-AUG-2009
Account: SAGGOL

CERTIFICATE TB09086720

Project:

P.O. No.:

This report is for 121 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 18-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 5 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09086720

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H365601		1.04	<0.01
H365602		0.94	0.35
H365603		0.67	0.57
H365604		0.08	0.78
H365605		0.71	1.34
H365606		1.68	<0.01
H365607		0.77	0.01
H365608		1.44	<0.01
H365609		1.05	<0.01
H365610		0.74	<0.01
H365611		0.73	<0.01
H365612		1.10	<0.01
H365613		1.49	<0.01
H365614		1.35	<0.01
H365615		1.28	<0.01
H365616		1.33	<0.01
H365617		1.45	0.01
H365618		2.82	<0.01
H365619		2.51	<0.01
H365620		2.36	0.01
H365621		2.45	<0.01
H365622		2.75	<0.01
H365623		2.66	<0.01
H365624		2.79	<0.01
H365625		2.51	0.01
H365626		2.75	0.05
H365627		2.52	0.01
H365628		2.47	0.01
H365629		2.78	0.01
H365630		3.03	0.01
H365631		2.60	0.01
H365632		2.46	0.01
H365633		2.52	0.01
H365634		2.39	<0.01
H365635		0.84	<0.01
H365636		1.34	1.23
H365637		1.73	0.01
H365638		0.08	0.71
H365639		0.81	0.12
H365640		1.34	0.41



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 3 - A

Total # Pages: 5 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09086720

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365641		1.12	<0.01
H365642		1.53	0.58
H365643		2.54	0.02
H365644		1.24	<0.01
H365645		2.70	0.01
H365646		2.61	0.01
H365647		2.01	0.01
H365648		2.64	<0.01
H365649		1.22	0.01
H365650		2.72	<0.01
H365651		1.95	<0.01
H365652		1.88	<0.01
H365653		1.51	<0.01
H365654		2.31	<0.01
H365655		0.82	<0.01
H365656		0.71	0.02
H365657		0.08	0.71
H365658		0.77	0.01
H365659		1.93	0.01
H365660		2.19	<0.01
H365661		2.42	0.02
H365662		2.40	0.01
H365663		2.40	<0.01
H365664		2.15	<0.01
H365665		2.81	<0.01
H365666		2.50	<0.01
H365667		3.01	<0.01
H365668		2.46	<0.01
H365669		2.72	<0.01
H365670		2.22	<0.01
H365671		2.43	<0.01
H365672		1.28	<0.01
H365673		0.79	0.05
H365674		1.01	3.86
H365675		0.08	0.73
H365676		1.20	0.05
H365677		1.12	5.14
H365678		1.72	0.01
H365679		1.19	2.89
H365680		1.00	0.54



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TORONTO ON M5H 2V1

Page: 4 - A

Total # Pages: 5 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09086720

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365681		1.01	<0.01
H365682		1.10	<0.01
H365683		0.99	0.01
H365684		2.28	<0.01
H365685		1.83	<0.01
H365686		2.45	<0.01
H365687		2.41	<0.01
H365688		2.56	<0.01
H365689		1.21	<0.01
H365690		1.77	<0.01
H365691		1.27	<0.01
H365692		0.99	<0.01
H365693		2.24	0.01
H365694		1.57	<0.01
H365695		2.24	<0.01
H418475		0.74	<0.01
H418476		0.91	0.01
H418477		1.30	0.01
H418478		1.54	<0.01
H418479		0.92	<0.01
H418480		1.20	<0.01
H418481		1.51	<0.01
H418482		0.08	0.69
H418483		0.86	0.02
H418484		0.98	<0.01
H418485		1.15	<0.01
H418486		1.26	<0.01
H418487		1.56	<0.01
H418488		1.24	<0.01
H418489		1.40	<0.01
H418490		1.25	0.02
H418491		0.93	0.11
H418492		1.25	0.06
H418493		0.87	<0.01
H418494		0.80	2.59
H418495		1.25	0.08
H418496		1.20	<0.01
H418497		1.39	<0.01
H418498		1.26	0.01
H418499		1.31	<0.01



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Page: 5 - A

Total # Pages: 5 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09086720

Sample Description	Method	WEI-21	Au-AA25
	Analyte	Recvd Wt.	Au
	Units	kg	ppm
	LOR	0.02	0.01
H418500		1.46	<0.01



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

CERTIFICATE TB09126295

Project: Bush Lake

P.O. No.:

This report is for 43 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 3 (A)

Finalized Date: 18-NOV-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09126295

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01
H371301		0.94	0.13	
H371302		0.10	0.13	
H371303		2.15	0.01	
H371304		1.26	0.03	
H371305		2.08	0.01	
H371306		1.24	0.02	
H371307		1.92	0.01	
H371308		1.76	0.01	
H371309		1.90	<0.01	
H371310		2.31	0.02	
H371311		1.30	0.02	
H371312		0.44	0.01	
H371313		1.67	0.01	
H371314		1.49	0.01	
H371315		1.89	0.01	
H371316		2.24	<0.01	
H371317		1.22	0.02	
H371318		1.70	<0.01	
H371319		1.90	<0.01	
H371320		1.44	<0.01	
H371321		2.10	0.01	
H371322		0.07	4.33	
H371323		1.64	0.02	
H371324		2.18	0.01	
H371325		2.48	0.01	
H371326		2.77	0.01	
H371327		0.81	0.01	
H371328		0.86	0.01	
H371329		0.91	0.01	
H371330		0.63	0.01	
H371331		1.43	<0.01	
H371332		2.58	<0.01	
H371333		1.96	<0.01	
H371334		0.95	0.01	
H371335		2.28	0.01	0.01
H371336		2.38	<0.01	
H371337		0.96	<0.01	
H371338		3.18	<0.01	
H371339		2.41	<0.01	
H371340		0.07	1.26	

Comments: 157 SAMPLES SPLIT INTO 2 WORKORDERS OF 114 AND 43 SAMPLES EACH



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Page: 3 - A

Total # Pages: 3 (A)

Finalized Date: 18-NOV-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09126295

Sample Description	Method	WEI-21	Au-AA25	Au-AA25
	Analyte	Recvd Wt.	Au	Au Check
	Units	kg	ppm	ppm
	LOR	0.02	0.01	0.01
H371341		2.93	0.01	
H371342		1.45	0.01	
H371343		1.49	<0.01	

Comments: 157 SAMPLES SPLIT INTO 2 WORKORDERS OF 114 AND 43 SAMPLES EACH



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Page: 1
Finalized Date: 16-NOV-2009
Account: SAGGOL

CERTIFICATE TB09126294

Project: Bush Lake

P.O. No.:

This report is for 114 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-NOV-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 16-NOV-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09126294

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371837		1.50	<0.01
H371838		0.96	0.01
H371839		1.62	<0.01
H371840		2.69	<0.01
H371841		0.90	0.05
H371842		0.72	<0.01
H371843		1.14	0.07
H371844		1.76	0.01
H371845		1.99	0.01
H371846		1.00	0.01
H371847		1.63	0.21
H371848		2.14	0.03
H371849		1.79	<0.01
H371850		0.93	<0.01
H371851		1.12	<0.01
H371852		0.07	0.60
H371853		1.34	<0.01
H371854		2.20	<0.01
H371855		1.28	<0.01
H371856		1.54	<0.01
H371857		2.64	<0.01
H371858		1.65	<0.01
H371859		1.36	<0.01
H371860		2.24	<0.01
H371861		1.49	<0.01
H371862		1.92	<0.01
H371863		1.23	0.02
H371864		Listed, NR	
H371865		1.59	<0.01
H371866		1.22	<0.01
H371867		2.37	<0.01
H371868		2.53	<0.01
H371869		1.18	<0.01
H371870		1.34	<0.01
H371871		1.00	0.01
H371872		0.07	7.53
H371873		1.99	<0.01
H371874		2.73	<0.01
H371875		3.92	0.01
H371876		1.16	0.01

Comments: 157 SAMPLES SPLIT INTO 2 WORKORDERS OF 114 AND 43 SAMPLES EACH



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 16-NOV-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09126294

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371877		2.14	<0.01
H371878		1.36	<0.01
H371879		1.82	0.01
H371880		1.94	<0.01
H371881		1.45	<0.01
H371882		0.58	<0.01
H371883		1.06	0.03
H371884		2.28	<0.01
H371885		1.55	0.12
H371886		1.62	<0.01
H371887		2.35	<0.01
H371888		1.02	0.01
H371889		1.34	<0.01
H371890		2.00	<0.01
H371891		2.56	<0.01
H371892		1.28	<0.01
H371893		0.06	29.1
H371894		1.42	4.26
H371895		1.25	2.62
H371896		1.08	0.73
H371897		1.88	0.01
H371898		2.18	0.03
H371899		1.99	<0.01
H371900		2.61	0.01
H371901		2.74	<0.01
H371902		1.96	<0.01
H371903		0.82	<0.01
H371904		0.80	0.03
H371905		1.13	<0.01
H371906		1.98	0.01
H371907		1.45	<0.01
H371908		1.52	<0.01
H371909		1.80	<0.01
H371910		1.73	<0.01
H371911		1.75	<0.01
H371912		1.15	0.14
H371913		0.07	0.57
H371914		2.55	0.01
H371915		2.15	0.01
H371916		1.60	0.01

Comments: 157 SAMPLES SPLIT INTO 2 WORKORDERS OF 114 AND 43 SAMPLES EACH



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 16-NOV-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09126294

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H371917		1.68	<0.01
H371918		1.09	<0.01
H371919		1.62	0.01
H371920		2.02	<0.01
H371921		2.72	<0.01
H371922		2.08	0.01
H371923		0.59	<0.01
H371924		1.40	<0.01
H371925		1.92	<0.01
H371926		1.66	<0.01
H371927		2.23	<0.01
H371928		1.26	<0.01
H371929		1.27	<0.01
H371930		3.01	<0.01
H371931		2.25	<0.01
H371932		2.45	<0.01
H371933		0.07	1.17
H371934		1.08	0.01
H371935		2.29	<0.01
H371936		1.64	0.01
H371937		2.79	<0.01
H371938		1.18	<0.01
H371939		2.52	<0.01
H371940		2.55	<0.01
H371941		1.54	<0.01
H371942		2.07	<0.01
H371943		0.58	<0.01
H371944		2.67	<0.01
H371945		1.93	0.01
H371946		2.56	<0.01
H371947		2.46	<0.01
H371948		1.26	0.06
H371949		1.53	0.01
H371950		2.17	<0.01

Comments: 157 SAMPLES SPLIT INTO 2 WORKORDERS OF 114 AND 43 SAMPLES EACH



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Page: 1
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Account: SAGGOL

CERTIFICATE TB09110716

Project: Bush Lake

P.O. No.:

This report is for 61 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 3 (A)

Finalized Date: 20-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110716

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371691		1.39	<0.01
H371692		1.09	0.01
H371693		0.87	<0.01
H371694		2.39	0.01
H371695		2.22	0.02
H371696		1.71	0.01
H371697		1.47	0.04
H371698		1.89	0.01
H371699		1.18	<0.01
H371700		1.69	<0.01
H371701		2.16	0.02
H371702		0.90	0.01
H371703		1.32	<0.01
H371704		1.67	0.01
H371705		1.24	<0.01
H371706		1.71	<0.01
H371707		0.74	<0.01
H371708		1.18	<0.01
H371709		2.00	<0.01
H371710		0.80	0.14
H371711		0.07	0.53
H371712		0.94	0.01
H371713		2.45	<0.01
H371714		1.66	<0.01
H371715		1.13	0.01
H371716		0.72	0.02
H371717		0.75	0.01
H371718		0.74	0.01
H371719		1.24	<0.01
H371720		1.19	<0.01
H371721		0.62	<0.01
H371722		1.15	<0.01
H371723		1.72	<0.01
H371724		1.29	<0.01
H371725		1.05	<0.01
H371726		1.91	<0.01
H371727		1.42	<0.01
H371728		2.65	<0.01
H371729		0.88	0.02
H371730		3.11	<0.01

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 3 - A

Total # Pages: 3 (A)

Finalized Date: 20-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110716

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H371731		0.89	<0.01
H371732		0.07	3.91
H371733		0.99	0.04
H371734		1.02	0.01
H371735		0.76	0.01
H371736		3.08	0.01
H371737		1.59	<0.01
H371738		0.97	0.11
H371739		1.46	0.01
H371740		1.43	<0.01
H371741		2.55	<0.01
H371742		1.53	<0.01
H371743		1.00	<0.01
H371744		2.51	0.02
H371745		1.42	0.01
H371746		0.80	2.98
H371747		0.07	0.58
H371748		1.43	0.10
H371749		2.81	0.01
H371750		2.66	<0.01
H371751		3.04	0.02

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 1
Finalized Date: 19-OCT-2009
Account: SAGGOL

CERTIFICATE TB09110715

Project: Bush Lake

P.O. No.:

This report is for 101 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 19-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110715

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371590		1.34	0.01
H371591		1.69	0.01
H371592		0.83	<0.01
H371593		2.18	<0.01
H371594		2.72	0.01
H371595		0.75	<0.01
H371596		0.07	1.25
H371597		2.40	<0.01
H371598		1.24	<0.01
H371599		1.05	<0.01
H371600		1.29	<0.01
H371601		0.69	<0.01
H371602		1.09	<0.01
H371603		2.38	<0.01
H371604		2.22	0.01
H371605		0.97	<0.01
H371606		0.82	<0.01
H371607		1.23	<0.01
H371608		1.50	<0.01
H371609		1.62	<0.01
H371610		0.90	<0.01
H371611		1.78	0.01
H371612		0.89	<0.01
H371613		1.71	<0.01
H371614		0.98	<0.01
H371615		2.53	0.01
H371616		0.68	<0.01
H371617		1.97	<0.01
H371618		0.07	4.36
H371619		1.84	<0.01
H371620		0.79	<0.01
H371621		1.17	<0.01
H371622		0.70	0.01
H371623		0.79	<0.01
H371624		1.05	<0.01
H371625		0.89	<0.01
H371626		1.20	<0.01
H371627		0.77	<0.01
H371628		1.23	<0.01
H371629		1.08	<0.01

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 19-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110715

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371630		1.05	<0.01
H371631		1.71	<0.01
H371632		0.91	<0.01
H371633		0.70	<0.01
H371634		2.10	<0.01
H371635		2.56	<0.01
H371636		1.32	<0.01
H371637		1.46	<0.01
H371638		0.72	<0.01
H371639		0.07	1.13
H371640		1.27	<0.01
H371641		2.74	<0.01
H371642		0.87	<0.01
H371643		2.00	<0.01
H371644		2.50	<0.01
H371645		0.87	<0.01
H371646		3.34	<0.01
H371647		1.92	<0.01
H371648		2.11	<0.01
H371649		1.00	<0.01
H371650		1.37	<0.01
H371651		1.56	<0.01
H371652		0.77	0.01
H371653		1.43	<0.01
H371654		1.60	<0.01
H371655		2.24	0.05
H371656		1.68	<0.01
H371657		2.54	<0.01
H371658		2.67	<0.01
H371659		0.07	29.9
H371660		1.58	0.01
H371661		1.35	<0.01
H371662		0.92	<0.01
H371663		1.41	<0.01
H371664		0.86	<0.01
H371665		0.91	<0.01
H371666		0.86	<0.01
H371667		2.78	<0.01
H371668		1.30	0.01
H371669		1.06	<0.01

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 19-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110715

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H371670		0.81	<0.01
H371671		1.55	<0.01
H371672		1.53	0.01
H371673		0.71	0.01
H371674		1.68	<0.01
H371675		0.93	<0.01
H371676		1.49	<0.01
H371677		1.42	<0.01
H371678		2.70	<0.01
H371679		0.74	<0.01
H371680		2.61	0.01
H371681		2.75	<0.01
H371682		2.40	<0.01
H371683		2.49	0.04
H371684		0.92	<0.01
H371685		2.18	<0.01
H371686		2.93	0.01
H371687		1.22	<0.01
H371688		2.04	<0.01
H371689		0.07	1.16
H371690		1.14	0.01

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

CERTIFICATE TB09110714

Project: Bush Lake

P.O. No.:

This report is for 38 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 2 (A)

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Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110714

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H371800		1.08	0.01
H371801		1.00	0.02
H371802		1.32	<0.01
H371803		2.18	<0.01
H371804		1.42	<0.01
H371805		2.39	<0.01
H371806		1.56	<0.01
H371807		1.13	0.30
H371808		0.96	<0.01
H371809		1.03	<0.01
H371810		1.43	<0.01
H371811		0.96	<0.01
H371812		0.07	0.53
H371813		0.87	0.01
H371814		1.31	<0.01
H371815		1.06	0.21
H371816		0.95	<0.01
H371817		1.22	<0.01
H371818		0.79	<0.01
H371819		0.83	<0.01
H371820		1.20	<0.01
H371821		0.88	6.02
H371822		0.94	<0.01
H371823		1.34	<0.01
H371824		1.27	0.01
H371825		1.38	<0.01
H371826		0.81	<0.01
H371827		1.07	0.04
H371828		1.08	1.70
H371829		1.70	<0.01
H371830		1.27	0.07
H371831		1.30	0.07
H371832		1.00	<0.01
H371833		0.05	0.49
H371834		1.51	0.02
H371835		1.04	0.01
H371836		1.11	<0.01
H371864		1.47	<0.01

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 1
Finalized Date: 19-OCT-2009
Account: SAGGOL

CERTIFICATE TB09110713

Project: Bush Lake

P.O. No.:

This report is for 87 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 19-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110713

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H371551		1.29	<0.01
H371552		2.00	<0.01
H371553		0.98	0.01
H371554		2.43	0.02
H371555		1.85	0.01
H371556		2.28	<0.01
H371557		0.07	26.7
H371558		0.65	<0.01
H371559		1.67	0.01
H371560		1.06	<0.01
H371561		2.27	<0.01
H371562		1.20	<0.01
H371563		2.02	<0.01
H371564		2.52	<0.01
H371565		2.01	<0.01
H371566		1.99	0.01
H371567		1.63	<0.01
H371568		1.54	<0.01
H371569		1.84	<0.01
H371570		1.53	0.01
H371571		2.42	<0.01
H371572		2.84	<0.01
H371573		0.07	4.13
H371574		2.20	<0.01
H371575		1.24	<0.01
H371576		1.25	<0.01
H371577		1.55	<0.01
H371578		2.64	<0.01
H371579		1.26	<0.01
H371580		0.88	<0.01
H371581		2.00	<0.01
H371582		1.23	0.02
H371583		1.70	<0.01
H371584		1.94	<0.01
H371585		2.00	<0.01
H371586		1.20	<0.01
H371587		1.14	<0.01
H371588		1.52	<0.01
H371589		1.44	<0.01
H371752		2.67	<0.01

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 19-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110713

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371753		1.65	<0.01
H371754		0.83	<0.01
H371755		2.82	<0.01
H371756		1.65	<0.01
H371757		0.68	0.01
H371758		1.38	<0.01
H371759		1.33	<0.01
H371760		2.75	<0.01
H371761		1.48	<0.01
H371762		1.51	<0.01
H371763		2.11	<0.01
H371764		1.39	<0.01
H371765		1.24	0.01
H371766		1.51	0.02
H371767		0.90	0.05
H371768		0.06	4.33
H371769		1.42	0.02
H371770		1.14	<0.01
H371771		1.56	<0.01
H371772		1.18	<0.01
H371773		1.77	<0.01
H371774		1.27	<0.01
H371775		1.43	0.01
H371776		1.23	0.02
H371777		0.81	<0.01
H371778		0.71	<0.01
H371779		2.27	<0.01
H371780		1.23	0.01
H371781		1.70	0.01
H371782		1.65	<0.01
H371783		1.65	<0.01
H371784		1.73	0.01
H371785		0.86	0.01
H371786		1.12	<0.01
H371787		2.49	0.01
H371788		0.07	4.95
H371789		1.93	0.04
H371790		1.03	3.52
H371791		1.27	0.02
H371792		2.34	0.28

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 19-OCT-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09110713

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H371793		0.78	<0.01
H371794		1.28	<0.01
H371795		1.25	<0.01
H371796		1.38	<0.01
H371797		0.92	<0.01
H371798		0.89	<0.01
H371799		2.79	<0.01

Comments: 395 SAMPLES SPLIT INTO 5 WORKORDERS OF 108, 87, 38, 101 AND 61 SAMPLES EACH



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Page: 1
Finalized Date: 28-SEP-2009
Account: SAGGOL

CERTIFICATE TB09099618

Project: Bush Lake

P.O. No.:

This report is for 82 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 15-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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SUITE 500

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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 28-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09099618

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365266		2.25	<0.01
H365267		2.40	0.03
H365268		1.97	0.03
H365269		1.57	0.09
H365270		2.38	<0.01
H365271		1.84	<0.01
H365272		2.11	0.01
H365273		2.56	0.13
H365274		1.03	<0.01
H365275		0.11	0.12
H365276		2.21	0.04
H365277		0.89	<0.01
H365278		2.39	<0.01
H365279		1.75	<0.01
H365280		2.64	<0.01
H365281		1.63	0.01
H365282		1.23	0.27
H365323		2.25	0.01
H365324		2.33	0.03
H365325		2.16	<0.01
H365326		2.21	<0.01
H365327		2.44	0.01
H365328		2.24	0.01
H365329		2.42	0.01
H365330		2.96	0.01
H365331		1.74	0.01
H365332		2.09	0.01
H365333		2.43	0.01
H365334		0.07	1.41
H365335		2.30	0.01
H365336		2.18	0.01
H365337		2.12	<0.01
H365338		2.43	<0.01
H365339		2.46	<0.01
H365340		2.53	<0.01
H365341		2.32	<0.01
H365342		2.25	<0.01
H365343		1.97	<0.01
H365344		1.20	<0.01
H365345		1.38	<0.01



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 28-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09099618

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365346		3.70	<0.01
H365347		1.07	<0.01
H365348		2.15	<0.01
H365349		1.89	<0.01
H365350		2.77	<0.01
H365351		2.86	<0.01
H365352		2.86	<0.01
H365353		2.76	<0.01
H365354		2.71	0.01
H365355		0.07	<0.01
H365356		2.73	0.03
H365357		2.89	0.01
H365358		0.83	0.03
H365359		1.85	0.44
H365360		1.13	<0.01
H365361		1.79	0.91
H365362		0.85	0.02
H365363		1.96	0.02
H365364		2.17	<0.01
H365365		2.54	<0.01
H365366		2.07	<0.01
H365367		1.43	0.01
H365368		2.34	<0.01
H365369		3.07	<0.01
H365370		2.17	<0.01
H365371		0.06	0.76
H365372		2.91	<0.01
H365373		2.40	0.01
H365374		2.33	<0.01
H365375		2.21	<0.01
H365376		2.18	0.02
H365377		2.22	<0.01
H365378		1.06	<0.01
H365379		3.35	<0.01
H365380		2.08	<0.01
H365381		2.08	<0.01
H365382		2.49	<0.01
H365383		2.71	<0.01
H365384		2.87	0.16
H365385		2.51	0.09



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 28-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09099618

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H365386		2.61	<0.01
H365387		2.89	<0.01



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Page: 1
Finalized Date: 23-SEP-2009
Account: SAGGOL

CERTIFICATE TB09098254

Project: Bush Lake

P.O. No.:

This report is for 106 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 11-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: SAGE GOLD INC.
ATTN: WILLIAM (BILL) LOVE
365 BAY ST.
SUITE 500
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 23-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09098254

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365150		1.23	<0.01
H365151		2.34	<0.01
H365152		1.72	<0.01
H365153		2.36	<0.01
H365154		0.08	0.74
H365155		2.38	<0.01
H365156		1.96	<0.01
H365157		2.18	<0.01
H365158		2.24	<0.01
H365159		1.78	<0.01
H365160		2.24	<0.01
H365161		1.72	<0.01
H365162		2.17	<0.01
H365163		1.38	<0.01
H365164		2.14	<0.01
H365165		0.94	0.01
H365166		2.43	<0.01
H365167		2.35	<0.01
H365168		1.36	<0.01
H365169		0.94	<0.01
H365170		2.49	<0.01
H365171		0.82	<0.01
H365172		1.34	<0.01
H365173		0.08	0.90
H365174		2.12	<0.01
H365175		2.25	<0.01
H365176		1.32	<0.01
H365177		2.10	<0.01
H365178		2.10	<0.01
H365179		1.77	0.01
H365180		1.36	0.01
H365181		2.57	0.01
H365182		2.38	0.01
H365183		1.69	0.01
H365184		1.67	0.01
H365185		1.52	<0.01
H365186		1.62	<0.01
H365187		1.45	<0.01
H365188		2.36	<0.01
H365189		2.48	<0.01



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 23-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09098254

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365190		1.71	0.01
H365191		1.33	<0.01
H365192		1.24	<0.01
H365193		0.08	1.38
H365194		0.84	<0.01
H365195		0.94	<0.01
H365196		0.78	<0.01
H365197		1.90	<0.01
H365198		2.44	<0.01
H365199		2.66	<0.01
H365200		2.19	0.01
H365201		2.23	<0.01
H365202		1.19	<0.01
H365203		2.46	<0.01
H365204		2.81	<0.01
H365205		2.48	<0.01
H365206		2.68	<0.01
H365207		2.41	<0.01
H365208		2.42	<0.01
H365209		2.69	<0.01
H365210		2.30	<0.01
H365211		2.49	0.01
H365212		0.85	0.01
H365213		0.07	0.98
H365214		0.94	0.06
H365215		2.61	<0.01
H365216		1.40	<0.01
H365217		1.58	<0.01
H365218		1.31	<0.01
H365219		2.35	<0.01
H365220		1.51	<0.01
H365221		2.30	0.01
H365222		2.33	<0.01
H365223		1.48	<0.01
H365224		2.62	0.01
H365225		2.73	<0.01
H365226		1.09	<0.01
H365227		2.32	0.01
H365228		1.84	0.15
H365229		1.82	<0.01



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Total # Pages: 4 (A)

Finalized Date: 23-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09098254

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365230		2.56	0.01
H365231		2.03	<0.01
H365232		1.71	0.02
H365233		2.47	<0.01
H365234		2.36	<0.01
H365235		1.65	<0.01
H365236		2.42	<0.01
H365237		0.08	1.44
H365238		2.24	<0.01
H365239		1.10	<0.01
H365240		1.71	<0.01
H365241		1.38	<0.01
H365242		2.14	0.01
H365243		2.54	<0.01
H365244		2.73	<0.01
H365245		0.98	<0.01
H365246		1.69	<0.01
H365247		2.55	0.02
H365248		2.17	<0.01
H365249		2.50	<0.01
H365250		2.26	<0.01
H365251		0.97	0.01
H365252		2.29	<0.01
H365253		2.43	0.01
H365254		1.73	0.01
H365265		2.70	0.01



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

CERTIFICATE TB09098253

Project: Bush Lake

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 11-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-21	High Temperature Drying
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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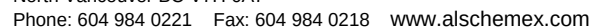
Finalized Date: 17-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09098253

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H365255		2.49	0.01
H365256		2.55	<0.01
H365257		2.78	<0.01
H365258		0.08	0.97
H365259		0.79	0.03
H365260		1.36	5.41
H365261		1.41	7.05
H365262		0.87	0.08
H365263		1.02	0.01
H365264		1.39	0.01
H365283		1.54	0.02
H365284		1.92	0.02
H365285		2.53	0.02
H365286		2.36	0.30
H365287		1.24	0.01
H365288		2.56	0.02
H365289		1.90	0.04
H365290		2.06	0.02
H365291		1.37	0.01
H365292		2.05	0.53
H365293		0.08	0.78
H365294		1.91	0.62
H365295		0.77	2.97
H365296		2.40	0.10
H365297		1.33	0.58
H365298		2.15	0.02
H365299		1.46	0.03
H365300		1.86	0.32
H365301		2.08	0.65
H365302		1.41	<0.01
H365303		1.82	0.61
H365304		2.43	0.13
H365305		2.49	0.03
H365306		1.45	0.10
H365307		1.34	0.08
H365308		1.58	0.20
H365309		1.49	0.47
H365310		1.41	0.15
H365311		2.43	0.01
H365312		2.00	0.02



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Total # Pages: 3 (A)
Finalized Date: 17-SEP-2009
Account: SAGGOL

Project: Bush Lake

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt.	Au
		kg	ppm
		0.02	0.01
H365313		0.08	1.02
H365314		1.98	0.02
H365315		0.91	2.10
H365316		2.24	0.01
H365317		2.02	0.02
H365318		1.73	0.07
H365319		0.97	0.90
H365320		1.26	0.01
H365321		1.03	0.02
H365322		1.15	0.01



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Page: 1
Finalized Date: 15-SEP-2009
Account: SAGGOL

CERTIFICATE TB09096677

Project: Bush Lake

P.O. No.:

This report is for 63 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
Total # Pages: 3 (A)
Finalized Date: 15-SEP-2009
Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09096677

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096188		1.00	<0.01
H096189		1.04	0.01
H096190		0.76	<0.01
H096191		1.89	<0.01
H096317		1.37	<0.01
H096318		1.49	<0.01
H096319		1.19	<0.01
H096320		1.18	<0.01
H096321		1.40	<0.01
H096322		1.43	0.02
H096323		0.66	<0.01
H096324		1.38	<0.01
H096325		1.27	<0.01
H096326		1.52	0.03
H096327		1.32	<0.01
H096328		2.58	<0.01
H096329		2.32	<0.01
H096330		2.66	<0.01
H096331		1.73	<0.01
H096332		0.08	0.89
H365067		0.91	0.01
H365068		0.08	1.31
H365069		0.76	1.23
H365070		1.12	<0.01
H365071		0.89	<0.01
H365072		2.28	0.01
H365073		2.67	<0.01
H365074		1.74	<0.01
H365075		1.75	<0.01
H365076		2.38	<0.01
H365077		2.11	0.01
H365078		3.25	<0.01
H365079		2.28	0.01
H365080		1.47	<0.01
H365081		1.97	<0.01
H365082		1.40	<0.01
H365083		0.96	<0.01
H365084		0.11	0.11
H365085		2.64	<0.01
H365086		2.75	<0.01



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Page: 3 - A

Total # Pages: 3 (A)

Finalized Date: 15-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09096677

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365087		1.38	<0.01
H365088		0.98	<0.01
H365089		1.71	<0.01
H365090		1.54	<0.01
H365091		2.48	<0.01
H365092		0.56	<0.01
H365093		1.93	<0.01
H365094		2.08	<0.01
H365095		0.96	<0.01
H365096		2.19	<0.01
H365097		1.52	0.04
H365098		2.01	<0.01
H365139		1.80	0.24
H365140		0.12	0.15
H365141		0.67	0.71
H365142		0.86	41.0
H365143		1.46	0.03
H365144		0.74	0.04
H365145		1.52	<0.01
H365146		2.58	<0.01
H365147		2.77	<0.01
H365148		2.60	<0.01
H365149		2.37	<0.01



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

CERTIFICATE TB09096266

Project: Bush Lake

P.O. No.:

This report is for 31 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 2 (A)

Finalized Date: 18-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09096266

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096370		1.60	<0.01
H096371		0.80	<0.01
H096372		3.05	0.01
H096373		1.60	0.06
H096374		1.44	<0.01
H096375		2.50	<0.01
H096376		1.70	0.01
H096377		2.52	<0.01
H096378		2.90	<0.01
H096379		0.08	1.46
H096380		2.71	<0.01
H096381		2.77	<0.01
H096382		2.78	<0.01
H096383		2.82	<0.01
H096384		2.77	<0.01
H096385		2.46	<0.01
H096386		2.71	0.01
H096387		2.69	0.01
H096388		2.10	<0.01
H096389		2.73	<0.01
H096390		0.60	<0.01
H096391		1.93	<0.01
H096392		2.32	<0.01
H096393		1.12	<0.01
H096394		2.39	0.01
H096395		1.48	0.01
H096396		1.46	<0.01
H096397		1.70	<0.01
H096398		1.33	0.02
H096399		0.08	0.76
H096400		1.92	<0.01

Comments: 162 SAMPLES SPLIT INTO 3 WORKORDERS OF 32, 31 AND 99 EACH



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

CERTIFICATE TB09095545

Project: Bush Lake

P.O. No.:

This report is for 99 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 4 (A)

Finalized Date: 22-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095545

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365051		1.76	<0.01
H365052		2.54	0.06
H365053		1.71	0.11
H365054		1.56	0.10
H365055		2.08	0.01
H365056		1.60	<0.01
H365057		1.39	<0.01
H365058		1.98	0.01
H365059		0.79	<0.01
H365060		1.36	<0.01
H365061		1.18	<0.01
H365062		1.65	0.01
H365063		0.98	<0.01
H365064		2.29	<0.01
H365065		2.39	<0.01
H365066		1.98	<0.01
H365067		Not Recvd	
H365068		Not Recvd	
H365069		Not Recvd	
H365070		Not Recvd	
H365071		Not Recvd	
H365072		Not Recvd	
H365073		Not Recvd	
H365074		Not Recvd	
H365075		Not Recvd	
H365076		Not Recvd	
H365077		Not Recvd	
H365078		Not Recvd	
H365079		Not Recvd	
H365080		Not Recvd	
H365081		Not Recvd	
H365082		Not Recvd	
H365083		Not Recvd	
H365084		Not Recvd	
H365085		Not Recvd	
H365086		Not Recvd	
H365087		Not Recvd	
H365088		Not Recvd	
H365089		Not Recvd	
H365090		Not Recvd	

Comments: 162 SAMPLES SPLIT INTO 3 WORKORDERS OF 32, 31 AND 99 EACH



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Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095545

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365091		Not Recvd	
H365092		Not Recvd	
H365093		Not Recvd	
H365094		Not Recvd	
H365095		Not Recvd	
H365096		Not Recvd	
H365097		Not Recvd	
H365098		Not Recvd	
H365099		1.77	<0.01
H365100		2.49	0.02
H365101		2.60	<0.01
H365102		0.08	0.90
H365103		2.55	<0.01
H365104		2.12	<0.01
H365105		1.69	0.06
H365106		1.25	<0.01
H365107		1.22	0.01
H365108		1.51	0.01
H365109		1.83	<0.01
H365110		1.01	<0.01
H365111		2.15	<0.01
H365112		1.53	<0.01
H365113		1.70	<0.01
H365114		2.47	<0.01
H365115		1.11	<0.01
H365116		2.45	<0.01
H365117		1.49	<0.01
H365118		2.15	<0.01
H365119		2.47	0.01
H365120		2.25	<0.01
H365121		2.77	<0.01
H365122		0.08	1.43
H365123		2.64	<0.01
H365124		2.42	0.80
H365125		1.73	<0.01
H365126		1.65	0.02
H365127		2.51	<0.01
H365128		2.24	<0.01
H365129		2.47	<0.01
H365130		1.02	<0.01

Comments: 162 SAMPLES SPLIT INTO 3 WORKORDERS OF 32, 31 AND 99 EACH



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Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095545

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365131		1.57	<0.01
H365132		1.63	<0.01
H365133		2.04	<0.01
H365134		1.99	<0.01
H365135		2.51	<0.01
H365136		2.07	<0.01
H365137		0.96	<0.01
H365138		2.39	<0.01
H365139		Not Recvd	
H365140		Not Recvd	
H365141		Not Recvd	
H365142		Not Recvd	
H365143		Not Recvd	
H365144		Not Recvd	
H365145		Not Recvd	
H365146		Not Recvd	
H365147		Not Recvd	
H365148		Not Recvd	
H365149		Not Recvd	

Comments: 162 SAMPLES SPLIT INTO 3 WORKORDERS OF 32, 31 AND 99 EACH



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Page: 1
Finalized Date: 15-SEP-2009
Account: SAGGOL

CERTIFICATE TB09095544

Project: Bush Lake

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: SAGE GOLD INC.
ATTN: RONNIE THERRIAULT
365 BAY ST.
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 2 (A)

Finalized Date: 15-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095544

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096338		2.50	0.08
H096339		0.79	0.19
H096340		2.16	2.70
H096341		0.08	0.76
H096342		1.09	0.33
H096343		2.61	3.53
H096344		1.84	0.37
H096345		1.07	<0.01
H096346		1.26	<0.01
H096347		2.25	<0.01
H096348		2.79	<0.01
H096349		1.63	<0.01
H096350		1.34	<0.01
H096351		2.44	<0.01
H096352		2.29	<0.01
H096353		1.33	<0.01
H096354		2.55	<0.01
H096355		1.38	0.02
H096356		2.53	<0.01
H096357		2.10	<0.01
H096358		1.91	<0.01
H096359		1.72	<0.01
H096360		0.07	1.09
H096361		1.77	<0.01
H096362		1.65	<0.01
H096363		2.60	0.01
H096364		2.09	<0.01
H096365		2.26	<0.01
H096366		2.14	<0.01
H096367		2.44	<0.01
H096368		1.00	<0.01
H096369		1.85	0.01

Comments: 162 SAMPLES SPLIT INTO 3 WORKORDERS OF 32, 31 AND 99 EACH



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

CERTIFICATE TB09095500

Project: Bush Lake

P.O. No.:

This report is for 106 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 3-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Finalized Date: 22-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095500

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096232		2.50	<0.01
H096233		2.62	<0.01
H096234		2.40	<0.01
H096235		2.54	<0.01
H096236		2.46	<0.01
H096237		1.27	<0.01
H096238		1.59	<0.01
H096239		0.08	1.39
H096240		0.99	0.01
H096241		0.88	<0.01
H096242		0.90	<0.01
H096243		1.17	<0.01
H096244		1.28	<0.01
H096245		1.23	<0.01
H096246		1.25	<0.01
H096247		1.50	<0.01
H096248		0.85	<0.01
H096249		1.21	<0.01
H096250		1.29	<0.01
H096251		1.25	<0.01
H096252		2.57	<0.01
H096253		2.02	<0.01
H096254		2.06	<0.01
H096255		2.47	<0.01
H096256		3.44	<0.01
H096257		2.62	<0.01
H096258		2.60	<0.01
H096259		2.54	<0.01
H096260		1.53	<0.01
H096261		0.11	1.69
H096262		1.55	<0.01
H096263		1.72	0.01
H096264		1.99	<0.01
H096265		1.35	<0.01
H096266		1.39	<0.01
H096267		1.29	<0.01
H096268		1.22	<0.01
H096269		1.23	0.01
H096270		1.31	<0.01
H096271		1.37	0.01

Comments: 213 SAMPLES SPLIT INTO 2 WORKORDERS OF 107 AND 106 SAMPLES EACH



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Finalized Date: 22-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095500

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096272		1.08	<0.01
H096273		1.31	<0.01
H096274		1.35	<0.01
H096275		1.47	<0.01
H096276		1.47	<0.01
H096277		1.03	<0.01
H096278		2.56	<0.01
H096279		2.51	0.03
H096280		2.44	<0.01
H096281		2.60	<0.01
H096282		2.60	<0.01
H096283		2.20	<0.01
H096284		0.11	0.10
H096285		2.30	<0.01
H096286		2.91	<0.01
H096287		2.99	0.01
H096288		2.86	0.01
H096289		2.45	<0.01
H096290		2.66	0.01
H096291		2.53	0.01
H096292		2.79	0.01
H096293		2.44	0.01
H096294		3.23	<0.01
H096295		2.52	<0.01
H096296		1.96	0.01
H096297		1.54	0.01
H096298		1.04	<0.01
H096299		1.47	0.01
H096300		1.52	<0.01
H096301		1.21	<0.01
H096302		0.89	0.01
H096303		2.69	0.12
H096304		2.61	<0.01
H096305		2.85	0.02
H096306		2.60	0.01
H096307		3.05	<0.01
H096308		2.26	<0.01
H096309		2.51	<0.01
H096310		0.08	0.72
H096311		1.26	<0.01

Comments: 213 SAMPLES SPLIT INTO 2 WORKORDERS OF 107 AND 106 SAMPLES EACH



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Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095500

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096312		1.17	0.01
H096313		2.13	0.01
H096314		2.62	<0.01
H096315		2.60	<0.01
H096316		1.41	<0.01
H096317		Not Recvd	
H096318		Not Recvd	
H096319		Not Recvd	
H096320		Not Recvd	
H096321		Not Recvd	
H096322		Not Recvd	
H096323		Not Recvd	
H096324		Not Recvd	
H096325		Not Recvd	
H096326		Not Recvd	
H096327		Not Recvd	
H096328		Not Recvd	
H096329		Not Recvd	
H096330		Not Recvd	
H096331		Not Recvd	
H096332		Not Recvd	
H096333		2.59	<0.01
H096334		2.60	<0.01
H096335		2.48	<0.01
H096336		2.60	<0.01
H096337		2.52	<0.01

Comments: 213 SAMPLES SPLIT INTO 2 WORKORDERS OF 107 AND 106 SAMPLES EACH



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Account: SAGGOL

CERTIFICATE TB09095369

Project: Bush Lake

P.O. No.:

This report is for 107 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 3-SEP-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Finalized Date: 19-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095369

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096125		1.27	<0.01
H096126		1.31	<0.01
H096127		0.08	0.95
H096128		1.27	<0.01
H096129		1.31	<0.01
H096130		1.18	<0.01
H096131		1.08	<0.01
H096132		1.26	<0.01
H096133		1.17	<0.01
H096134		1.16	<0.01
H096135		1.20	<0.01
H096136		1.28	<0.01
H096137		0.99	<0.01
H096138		1.21	<0.01
H096139		1.34	<0.01
H096140		1.35	<0.01
H096141		1.33	<0.01
H096142		1.16	<0.01
H096143		1.18	<0.01
H096144		1.37	<0.01
H096145		1.11	<0.01
H096146		2.56	0.02
H096147		0.08	1.19
H096148		2.02	<0.01
H096149		1.29	<0.01
H096150		2.31	<0.01
H096151		2.45	<0.01
H096152		2.59	<0.01
H096153		2.85	<0.01
H096154		0.87	<0.01
H096155		2.44	<0.01
H096156		1.19	<0.01
H096157		0.91	<0.01
H096158		2.24	<0.01
H096159		2.00	<0.01
H096160		1.09	<0.01
H096161		1.70	<0.01
H096162		1.61	<0.01
H096163		1.56	<0.01
H096164		2.39	<0.01

Comments: 213 SAMPLES SPLIT INTO 2 WORKORDERS OF 107 AND 106 SAMPLES EACH



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Total # Pages: 4 (A)

Finalized Date: 19-SEP-2009

Account: SAGGOL

Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095369

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096165		2.36	<0.01
H096166		2.45	<0.01
H096167		2.44	<0.01
H096168		1.91	<0.01
H096169		0.08	0.93
H096170		2.27	<0.01
H096171		1.25	<0.01
H096172		1.60	0.03
H096173		2.34	<0.01
H096174		2.56	<0.01
H096175		2.55	<0.01
H096176		2.50	<0.01
H096177		2.46	<0.01
H096178		2.64	<0.01
H096179		2.60	<0.01
H096180		2.19	<0.01
H096181		2.62	<0.01
H096182		0.95	<0.01
H096183		2.34	<0.01
H096184		2.38	<0.01
H096185		2.66	<0.01
H096186		1.24	<0.01
H096187		0.95	<0.01
H096188		Not Recvd	
H096189		Not Recvd	
H096190		Not Recvd	
H096191		Not Recvd	
H096192		0.08	0.79
H096193		1.04	<0.01
H096194		2.16	<0.01
H096195		2.32	<0.01
H096196		1.53	<0.01
H096197		2.58	<0.01
H096198		2.65	<0.01
H096199		1.22	<0.01
H096200		1.10	<0.01
H096201		2.94	<0.01
H096202		2.38	0.01
H096203		0.68	<0.01
H096204		2.32	0.01

Comments: 213 SAMPLES SPLIT INTO 2 WORKORDERS OF 107 AND 106 SAMPLES EACH



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Project: Bush Lake

CERTIFICATE OF ANALYSIS TB09095369

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H096205		1.04	0.01
H096206		1.25	<0.01
H096207		2.42	0.01
H096208		2.69	<0.01
H096209		2.46	0.01
H096210		1.28	<0.01
H096211		2.56	<0.01
H096212		2.82	0.01
H096213		2.60	<0.01
H096214		2.42	<0.01
H096215		1.38	0.01
H096216		1.38	0.01
H096217		1.44	<0.01
H096218		1.28	<0.01
H096219		1.23	0.01
H096220		1.29	<0.01
H096221		2.95	<0.01
H096222		0.11	1.60
H096223		1.19	<0.01
H096224		1.26	<0.01
H096225		2.52	<0.01
H096226		2.44	0.01
H096227		0.85	<0.01
H096228		2.56	0.02
H096229		1.74	<0.01
H096230		1.23	<0.01
H096231		2.50	0.01

Comments: 213 SAMPLES SPLIT INTO 2 WORKORDERS OF 107 AND 106 SAMPLES EACH



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365 BAY ST.
SUITE 500
TORONTO ON M5H 2V1

Page: 1
Finalized Date: 7-SEP-2009
Account: SAGGOL

CERTIFICATE TB09091900

Project: BUSH LAKE

P.O. No.:

This report is for 111 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 28-AUG-2009.

The following have access to data associated with this certificate:

ROB L HEUREUX

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 7-SEP-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09091900

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01
H096101		1.02	<0.01	
H096102		0.07	0.78	
H096103		0.95	<0.01	
H096104		1.02	0.01	
H096105		0.97	0.01	
H096106		0.94	0.02	
H096107		1.26	0.01	
H096108		1.28	<0.01	
H096109		1.02	0.01	
H096110		1.39	0.02	
H096111		1.31	0.04	
H096112		0.79	<0.01	
H096113		1.23	<0.01	
H096114		1.01	0.01	
H096115		1.04	<0.01	
H096116		2.37	<0.01	
H096117		2.57	<0.01	
H096118		1.04	0.01	
H096119		1.13	<0.01	
H096120		1.08	<0.01	
H096121		1.20	0.01	
H096122		0.97	0.02	
H096123		1.17	0.01	
H096124		2.43	<0.01	
H365914		1.53	<0.01	
H365915		0.11	1.85	
H365916		1.20	<0.01	
H365917		1.38	<0.01	
H365918		1.76	<0.01	
H365919		1.60	<0.01	
H365920		1.44	<0.01	
H365921		1.30	0.01	
H365922		0.84	<0.01	
H365923		1.38	0.01	
H365924		1.24	<0.01	
H365925		1.21	0.02	
H365926		0.99	<0.01	
H365927		2.57	<0.01	
H365928		2.49	<0.01	
H365929		2.61	<0.01	



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 7-SEP-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09091900

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01
H365930		2.37	<0.01	
H365931		1.21	<0.01	
H365932		0.07	0.80	
H365933		0.78	<0.01	
H365934		1.57	0.32	
H365935		1.00	<0.01	
H365936		1.18	<0.01	
H365937		1.26	<0.01	
H365938		1.29	<0.01	
H365939		1.27	0.01	
H365940		2.70	<0.01	
H365941		2.65	<0.01	
H365942		0.93	<0.01	
H365943		2.17	0.01	
H365944		1.28	0.04	
H365945		1.34	<0.01	
H365946		1.32	0.01	
H365947		1.22	<0.01	
H365948		1.29	<0.01	
H365949		1.45	<0.01	
H365950		1.29	0.01	
H365951		2.57	<0.01	
H365952		2.84	<0.01	
H365953		1.28	0.02	
H365954		1.60	0.04	
H365955		1.85	0.01	
H365956		1.73	<0.01	
H365957		1.42	<0.01	
H365958		1.27	0.13	
H365959		1.09	<0.01	
H365960		1.00	<0.01	
H365961		1.01	<0.01	
H365962		0.08	1.04	
H365963		0.99	<0.01	
H365964		1.14	<0.01	
H365965		1.24	<0.01	
H365966		1.16	<0.01	
H365967		1.26	<0.01	
H365968		1.23	<0.01	
H365969		1.22	<0.01	



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 7-SEP-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09091900

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01
H365970		0.90	7.12	
H365971		1.02	<0.01	
H365972		1.45	0.02	
H365973		1.73	<0.01	
H365974		2.54	<0.01	
H365975		2.48	<0.01	
H365976		2.46	<0.01	
H365977		2.70	<0.01	
H365978		2.05	<0.01	
H365979		1.32	<0.01	
H365980		0.91	0.13	
H365981		0.08	1.49	
H365982		1.35	<0.01	
H365983		2.34	<0.01	
H365984		2.50	<0.01	
H365985		2.72	<0.01	
H365986		1.03	<0.01	
H365987		0.70	0.02	
H365988		0.79	0.03	0.03
H365989		0.74	26.2	26.3
H365990		0.90	0.12	0.11
H365991		1.13	0.03	
H365992		0.96	0.01	
H365993		2.43	0.01	
H365994		1.35	0.01	
H365995		2.56	0.02	
H365996		1.07	0.01	
H365997		1.08	0.02	
H365998		1.23	0.01	
H365999		1.03	0.01	
H366000		1.17	0.01	



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Page: 1
Finalized Date: 31-AUG-2009
Account: SAGGOL

CERTIFICATE TB09088862

Project: BUSH LAKE

P.O. No.:

This report is for 109 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 24-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIault

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09088862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365805		1.54	<0.01
H365806		1.28	<0.01
H365807		0.63	<0.01
H365808		2.45	<0.01
H365809		2.64	<0.01
H365810		2.62	<0.01
H365811		2.65	<0.01
H365812		2.92	<0.01
H365813		2.61	<0.01
H365814		2.61	<0.01
H365815		1.65	<0.01
H365816		2.95	0.01
H365817		2.66	<0.01
H365818		2.71	<0.01
H365819		0.08	0.76
H365820		2.61	<0.01
H365821		2.56	<0.01
H365822		2.76	<0.01
H365823		2.41	<0.01
H365824		2.48	0.01
H365825		2.67	<0.01
H365826		2.75	<0.01
H365827		2.26	<0.01
H365828		2.63	<0.01
H365829		1.04	<0.01
H365830		2.50	<0.01
H365831		2.54	<0.01
H365832		2.66	<0.01
H365833		2.76	<0.01
H365834		2.82	<0.01
H365835		2.53	<0.01
H365836		2.74	<0.01
H365837		0.06	1.15
H365838		3.16	<0.01
H365839		2.29	<0.01
H365840		2.69	<0.01
H365841		2.46	<0.01
H365842		1.74	<0.01
H365843		1.65	<0.01
H365844		2.26	<0.01

Comments: 218 SAMPLES SPLIT INTO 2 WORKORDERS OF 109 EACH



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09088862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365845		1.95	<0.01
H365846		0.87	<0.01
H365847		2.47	<0.01
H365848		2.76	<0.01
H365849		2.47	<0.01
H365850		2.62	<0.01
H365851		2.79	<0.01
H365852		1.94	<0.01
H365853		2.35	<0.01
H365854		1.56	<0.01
H365855		1.32	0.01
H365856		1.99	<0.01
H365857		2.63	<0.01
H365858		0.08	1.39
H365859		2.37	<0.01
H365860		2.78	<0.01
H365861		2.50	<0.01
H365862		2.58	<0.01
H365863		1.82	<0.01
H365864		2.06	<0.01
H365865		2.34	<0.01
H365866		2.47	0.01
H365867		0.78	<0.01
H365868		2.69	0.03
H365869		1.19	0.01
H365870		0.92	<0.01
H365871		1.46	0.01
H365872		1.17	<0.01
H365873		1.03	0.02
H365874		1.21	<0.01
H365875		1.34	<0.01
H365876		1.27	<0.01
H365877		0.08	0.81
H365878		1.29	0.01
H365879		1.02	<0.01
H365880		1.03	0.01
H365881		2.59	0.01
H365882		2.66	0.12
H365883		2.25	<0.01
H365884		2.29	0.01

Comments: 218 SAMPLES SPLIT INTO 2 WORKORDERS OF 109 EACH



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09088862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365885		2.08	0.01
H365886		2.47	<0.01
H365887		2.32	<0.01
H365888		1.20	0.03
H365889		1.07	0.06
H365890		0.08	1.49
H365891		1.01	0.09
H365892		0.98	0.19
H365893		0.90	<0.01
H365894		1.08	0.44
H365895		1.54	0.01
H365896		0.85	<0.01
H365897		1.45	<0.01
H365898		2.55	0.01
H365899		1.25	<0.01
H365900		0.08	0.94
H365901		1.82	<0.01
H365902		1.76	0.01
H365903		2.61	<0.01
H365904		3.06	0.03
H365905		2.54	0.02
H365906		2.07	<0.01
H365907		0.95	<0.01
H365908		2.09	<0.01
H365909		1.09	<0.01
H365910		1.13	<0.01
H365911		1.77	<0.01
H365912		1.10	<0.01
H365913		2.44	<0.01

Comments: 218 SAMPLES SPLIT INTO 2 WORKORDERS OF 109 EACH



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Page: 1
Finalized Date: 31-AUG-2009
Account: SAGGOL

CERTIFICATE TB09088861

Project: BUSH LAKE

P.O. No.:

This report is for 109 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 24-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09088861

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365696		2.53	0.01
H365697		2.62	0.01
H365698		1.92	0.01
H365699		2.18	0.01
H365700		2.52	0.01
H365701		2.49	0.01
H365702		2.53	0.01
H365703		2.62	0.01
H365704		2.16	0.01
H365705		2.57	0.01
H365706		2.83	0.01
H365707		2.69	0.02
H365708		2.56	0.06
H365709		2.57	0.01
H365710		2.64	0.01
H365711		2.64	0.01
H365712		2.51	0.01
H365713		2.49	0.01
H365714		2.77	<0.01
H365715		2.19	0.01
H365716		2.67	0.01
H365717		2.66	0.01
H365718		2.45	0.01
H365719		2.91	0.01
H365720		2.87	0.02
H365721		2.16	<0.01
H365722		2.61	<0.01
H365723		2.91	0.01
H365724		2.30	0.01
H365725		0.72	<0.01
H365726		2.73	0.01
H365727		2.78	0.01
H365728		2.82	<0.01
H365729		2.95	0.01
H365730		2.69	0.01
H365731		2.64	<0.01
H365732		0.08	0.88
H365733		2.53	0.21
H365734		2.37	0.26
H365735		2.55	0.25

Comments: 218 SAMPLES SPLIT INTO 2 WORKORDERS OF 109 EACH



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Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09088861

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365736		2.81	0.37
H365737		1.64	0.03
H365738		1.26	0.43
H365739		0.73	0.60
H365740		0.07	1.49
H365741		0.79	0.49
H365742		0.93	0.01
H365743		1.28	0.09
H365744		2.45	0.02
H365745		2.51	0.02
H365746		2.65	0.01
H365747		2.50	0.01
H365748		2.65	0.01
H365749		2.65	0.01
H365750		2.25	0.02
H365751		2.60	0.01
H365752		2.49	0.01
H365753		2.52	<0.01
H365754		2.31	0.01
H365755		2.52	0.01
H365756		2.60	0.01
H365757		2.73	0.02
H365758		1.08	<0.01
H365759		2.45	0.01
H365760		0.08	0.71
H365761		2.50	0.01
H365762		2.50	0.01
H365763		2.64	<0.01
H365764		2.50	0.01
H365765		2.57	0.01
H365766		0.07	1.50
H365767		2.28	0.01
H365768		2.57	0.01
H365769		2.63	<0.01
H365770		2.55	0.04
H365771		2.83	0.01
H365772		2.35	0.01
H365773		2.62	0.01
H365774		2.69	0.01
H365775		2.51	0.01

Comments: 218 SAMPLES SPLIT INTO 2 WORKORDERS OF 109 EACH



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 31-AUG-2009

Account: SAGGOL

Project: BUSH LAKE

CERTIFICATE OF ANALYSIS TB09088861

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H365776		2.35	<0.01
H365777		2.41	<0.01
H365778		2.72	0.04
H365779		2.91	<0.01
H365780		2.36	<0.01
H365781		1.39	0.01
H365782		1.68	0.01
H365783		1.14	14.40
H365784		0.08	0.72
H365785		0.93	19.70
H365786		0.94	0.12
H365787		1.16	0.18
H365788		1.04	5.99
H365789		0.94	0.02
H365790		1.45	0.01
H365791		0.07	0.95
H365792		2.71	0.01
H365793		2.76	0.05
H365794		2.59	0.01
H365795		2.38	0.02
H365796		0.92	0.01
H365797		0.96	0.01
H365798		0.98	<0.01
H365799		1.34	0.01
H365800		2.79	0.01
H365801		2.36	<0.01
H365802		3.06	0.02
H365803		2.41	<0.01
H365804		2.72	<0.01

Comments: 218 SAMPLES SPLIT INTO 2 WORKORDERS OF 109 EACH

Appendix H ALS CHEMEX DRILLING INVOICES



ALS Chemex

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ALS Canada Ltd.

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North Vancouver BC V7H 0A7

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

Page 1 of 1

INVOICE NUMBER 1948077

BILLING INFORMATION

Certificate: **TB09086720**

Sample Type: **Drill Core**

Account: **SAGGOL**

Date: **31-AUG-2009**

Project:

P.O. No.:

Quote:

Terms: **Due on Receipt** C1

Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
116	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	916.40
194.89	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	126.68
5	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.75
121	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,833.15

SUBTOTAL (CAD) \$ 2,908.98

R100938885 GST \$ 145.45

TOTAL PAYABLE (CAD) \$ 3,054.43

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1991006

BILLING INFORMATION

Certificate: **TB09126295**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **18-NOV-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
40	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	316.00
69.23	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	45.00
42	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	636.30
1	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	15.15
3	LOG-23	Pulp Login - Rcvd with Barcode	0.55	1.65

SUBTOTAL (CAD) \$ 1,014.10

R100938885 GST \$ 50.71

TOTAL PAYABLE (CAD) \$ 1,064.81

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1990994

BILLING INFORMATION

Certificate: **TB09126294**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **16-NOV-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	BAT-01		Administration Fee	30.00	30.00
108	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	853.20
187.77	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	122.05
113	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	1,711.95
5	LOG-23		Pulp Login - Rcvd with Barcode	0.55	2.75

SUBTOTAL (CAD) \$ 2,719.95

R100938885 GST \$ 136.00

TOTAL PAYABLE (CAD) \$ 2,855.95

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1973118

BILLING INFORMATION

Certificate: **TB09110716**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **20-OCT-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	- DESCRIPTION	PRICE	TOTAL
58	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	458.20
88.18	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	57.32
61	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	924.15
3	LOG-23	Pulp Login - Rcvd with Barcode	0.55	1.65

SUBTOTAL (CAD) \$ 1,441.32

R100938885 GST \$ 72.07

TOTAL PAYABLE (CAD) \$ 1,513.39

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1973490

BILLING INFORMATION

Certificate: **TB09110715**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **19-OCT-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
96	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	758.40
145.24	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	94.41
101	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,530.15
5	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.75

SUBTOTAL (CAD) \$ 2,385.71

R100938885 GST \$ 119.29

TOTAL PAYABLE (CAD) \$ 2,505.00

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1973472

BILLING INFORMATION

Certificate: **TB09110714**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **17-OCT-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
36	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	284.40
43.86	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	28.51
38	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	575.70
2	LOG-23		Pulp Login - Rcvd with Barcode	0.55	1.10

SUBTOTAL (CAD) \$ 889.71

R100938885 GST \$ 44.49

TOTAL PAYABLE (CAD) \$ 934.20

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

INVOICE NUMBER 1973481

BILLING INFORMATION

Certificate: **TB09110713**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **19-OCT-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
83	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	655.70
132.19	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	85.92
87	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,318.05
4	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.20

SUBTOTAL (CAD) \$ 2,061.87

R100938885 GST \$ 103.09

TOTAL PAYABLE (CAD) \$ 2,164.96

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1962792

BILLING INFORMATION

Certificate: **TB09099618**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **28-SEP-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	BAT-01		Administration Fee	30.00	30.00
78	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	616.20
170.75	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	110.99
4	LOG-23		Pulp Login - Rcvd with Barcode	0.55	2.20
82	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	1,242.30

SUBTOTAL (CAD) \$ 2,001.69

R100938885 GST \$ 100.08

TOTAL PAYABLE (CAD) \$ 2,101.77

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1961421

BILLING INFORMATION

Certificate: **TB09098254**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **23-SEP-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
101	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	797.90
195.85	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	127.30
5	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.75
106	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,605.90

SUBTOTAL (CAD) \$ 2,563.85

R100938885 GST \$ 128.19

TOTAL PAYABLE (CAD) \$ 2,692.04

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

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North Vancouver BC V7H 0A7

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

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

INVOICE NUMBER 1959959

BILLING INFORMATION

Certificate: **TB09098253**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **17-SEP-2009**
Project: **Bush Lake**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
47	PREP-31B		Crush, Split, Pulverize 1 kg Rush Charges X 2.0	15.80	742.60
81.29	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg Rush Ch	1.30	105.68
3	LOG-23		Pulp Login - Rcvd with Barcode Rush Charges X 2.0	1.10	3.30
50	Au-AA25		Ore Grade Au 30g FA AA finish Rush Charges X 2.0	30.30	1,515.00
81.29	DRY-21		Weight Charge (kg) - High Temperature Drying	0.45	36.58
47	DRY-21		High Temperature Drying	2.25	105.75

SUBTOTAL (CAD) \$ 2,508.91

R100938885 GST \$ 125.45

TOTAL PAYABLE (CAD) \$ 2,634.36

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



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North Vancouver BC V7H 0A7

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

Page 1 of 1

INVOICE NUMBER 1958883

BILLING INFORMATION

Certificate: **TB09096677**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **15-SEP-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments: RUSH SAMPLES AS PER EMAIL FROM ROB L
HEUREUX SEPTEMBER 09 09

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
59	PREP-31B		Crush, Split, Pulverize 1 kg Rush Charges X 2.0	15.80	932.20
98.23	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg Rush Ch	1.30	127.70
4	LOG-23		Pulp Login - Rcvd with Barcode Rush Charges X 2.0	1.10	4.40
63	Au-AA25		Ore Grade Au 30g FA AA finish Rush Charges X 2.0	30.30	1,908.90

SUBTOTAL (CAD) \$ 2,973.20

R100938885 GST \$ 148.66

TOTAL PAYABLE (CAD) \$ 3,121.86

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

INVOICE NUMBER 1959234

BILLING INFORMATION

Certificate: **TB09096266**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **18-SEP-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	BAT-01		Administration Fee	30.00	30.00
29	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	229.10
60.90	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	39.59
31	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	469.65
2	LOG-23		Pulp Login - Rcvd with Barcode	0.55	1.10

SUBTOTAL (CAD) \$ 769.44

R100938885 GST \$ 38.47

TOTAL PAYABLE (CAD) \$ 807.91

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1958067

BILLING INFORMATION

Certificate: **TB09095545**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **22-SEP-2009**
Project: **Bush Lake**
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
54	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	426.60
101.66	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	66.08
56	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	848.40
2	LOG-23	Pulp Login - Rcvd with Barcode	0.55	1.10

SUBTOTAL (CAD) \$ 1,342.18

R100938885 GST \$ 67.11

TOTAL PAYABLE (CAD) \$ 1,409.29

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1958052

BILLING INFORMATION

Certificate: **TB09095544**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **15-SEP-2009**
Project: **Bush Lake**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
30	PREP-31B		Crush, Split, Pulverize 1 kg Rush Charges X 2.0	15.80	474.00
57.38	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg Rush Ch	1.30	74.59
32	Au-AA25		Ore Grade Au 30g FA AA finish Rush Charges X 2.0	30.30	969.60
2	LOG-23		Pulp Login - Rcvd with Barcode Rush Charges X 2.0	1.10	2.20

SUBTOTAL (CAD) \$ 1,520.39

R100938885 GST \$ 76.02

TOTAL PAYABLE (CAD) \$ 1,596.41

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1958688

BILLING INFORMATION

Certificate: **TB09095500**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **22-SEP-2009**
Project: Bush Lake
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	BAT-01		Administration Fee	30.00	30.00
86	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	679.40
169.93	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	110.45
90	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	1,363.50
4	LOG-23		Pulp Login - Rcvd with Barcode	0.55	2.20

SUBTOTAL (CAD) \$ 2,185.55

R100938885 GST \$ 109.28

TOTAL PAYABLE (CAD) \$ 2,294.83

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1958668

BILLING INFORMATION

Certificate: **TB09095369**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **19-SEP-2009**
Project: **Bush Lake**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
98	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	774.20
177.56	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	115.41
103	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,560.45
5	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.75

SUBTOTAL (CAD) \$ 2,452.81

R100938885 GST \$ 122.64

TOTAL PAYABLE (CAD) \$ 2,575.45

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1953171

BILLING INFORMATION

Certificate: **TB09091900**

Sample Type: **Drill Core**

Account: **SAGGOL**

Date: **7-SEP-2009**

Project: **BUSH LAKE**

P.O. No.:

Quote:

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

Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	30.00	30.00
106	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	837.40
154.84	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	100.65
108	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,636.20
3	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	45.45
5	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.75

SUBTOTAL (CAD) \$ 2,652.45

R100938885 GST \$ 132.62

TOTAL PAYABLE (CAD) \$ 2,785.07

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

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ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1950046

BILLING INFORMATION

Certificate: **TB09088862**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **31-AUG-2009**
Project: **BUSH LAKE**
P.O. No.:
Quote:
Terms: **Due on Receipt** C1
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
103	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	813.70
208.90	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	135.79
109	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,651.35
6	LOG-23	Pulp Login - Rcvd with Barcode	0.55	3.30

SUBTOTAL (CAD) \$ 2,604.14

R100938885 GST \$ 130.21

TOTAL PAYABLE (CAD) \$ 2,734.35

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page 1 of 1

INVOICE NUMBER 1950073

BILLING INFORMATION

Certificate: **TB09088861**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **31-AUG-2009**
Project: **BUSH LAKE**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR				UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	BAT-01		Administration Fee	30.00	30.00
103	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	813.70
233.89	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	152.03
109	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	1,651.35
6	LOG-23		Pulp Login - Rcvd with Barcode	0.55	3.30

SUBTOTAL (CAD) \$ 2,650.38

R100938885 GST \$ 132.52

TOTAL PAYABLE (CAD) \$ 2,782.90

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

ALS Chemex

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Appendix I ACCURASSAY CERTS

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: 05/19/2009

Date Completed:

Job #: 200941122

Reference:

Sample #: 8 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
92430	H097384	3173	0.093	3.173
92431	H097385	604	0.018	0.604
92432	H097386	306	0.009	0.306
92433	H097387	6346	0.185	6.346
92434	H097388	12386	0.361	12.386
92435	H097389	9041	0.264	9.041
92436	H097390	4931	0.144	4.931
92437	H097391	7992	0.233	7.992
92438 Dup	H097391	7912	0.231	7.912

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested

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AL903-0384-11/05/2009 2:50 PM

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: 08/31/2009

Date
Completed: 09/01/2009

Job #: 200942055

Reference: Pulp
Metallic

Sample #: 1 Rock

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
140493	09LHP592	26	16	6	21	1.61%	16.21

PROCEDURE CODES: ALPM1

Certified By:


Jason Moore, General ManagerThe results included on this report relate only to the
items testedThe Certificate of Analysis should not be reproduced
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approval of the laboratory

AL910-0384-11/05/2009 2:59 PM

Certificate of Analysis

Tuesday, September 1, 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: Aug 31,
2009
Date Completed: Sep 1, 2009
Job #: 200942055
Reference: Pulp Metallic
Sample #: 1 Rock

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
140493	09LHP592	0.026	0.016	0.006	0.021	1.61%	16.21

PROCEDURE CODES: ALPM1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL908-0384-09/01/2009 9:23 AM

Certificate of Analysis

Tuesday, November 24, 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: 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.
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: 10/27/2009

Date Completed: 11/24/2009

Job #: 200942754

Reference:

Sample #: 21 Rock

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

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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: 10/21/2009

Date Completed: 11/24/2009

Job #: 200942699

Reference:

Sample #: 22 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
184867	09LHP983	57	0.002	0.057
184868	09LHP984	9	<0.001	0.009
184869	09LHP985	29	<0.001	0.029
184870	09LHP986	8	<0.001	0.008
184871	09LHP987	12	<0.001	0.012
184872	09LHP988	53	0.002	0.053
184873	09LHP989	983	0.029	0.983
184874	09LHP990	17	<0.001	0.017
184875	09LHP991	2230	0.065	2.230
184876	09LHP992	10	<0.001	0.010
184877 Dup	09LHP992	9	<0.001	0.009
184878	09LHP993	9	<0.001	0.009
184879	09LHP994	10	<0.001	0.010
184880	09LHP995	6	<0.001	0.006
184881	09LHP996	32	<0.001	0.032
184882	09LHP997	34	<0.001	0.034
184883	09LHP998	159	0.005	0.159
184884	09LHP999	156	0.005	0.156
184885	09LHP1000	28	<0.001	0.028
184886	09LHP1001	9	<0.001	0.009
184887	09LHP1002	50	0.001	0.050
184888 Dup	09LHP1002	53	0.002	0.053
184889	09LHP1003	23	<0.001	0.023
184890	09LHP1004	36	0.001	0.036

Certificate of Analysis

Tuesday, November 24, 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: 10/21/2009

Date Completed: 11/24/2009

Job #: 200942699

Reference:

Sample #: 22 Rock

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, November 19, 2009

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 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: 10/19/2009

Date Completed: 11/19/2009

Job #: 200942663

Reference:

Sample #: 25 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
182570	09LHP958	980	0.029	0.980
182571	09LHP959	50	0.001	0.050
182572	09LHP960	17	<0.001	0.017
182573	09LHP961	96	0.003	0.096
182574	09LHP962	118	0.003	0.118
182575	09LHP963	1051	0.031	1.051
182576	09LHP964	3053	0.089	3.053
182577	09LHP965	125	0.004	0.125
182578	09LHP966	723	0.021	0.723
182579	09LHP967	531	0.015	0.531
182580 Dup	09LHP967	516	0.015	0.516
182581	09LHP968	35	0.001	0.035
182582	09LHP969	89	0.003	0.089
182583	09LHP970	2424	0.071	2.424
182584	09LHP971	18	<0.001	0.018
182585	09LHP972	634	0.018	0.634
182586	09LHP973	84	0.002	0.084
182587	09LHP974	645	0.019	0.645
182588	09LHP975	37	0.001	0.037
182589	09LHP976	329	0.010	0.329
182590	09LHP977	42	0.001	0.042
182591 Dup	09LHP977	45	0.001	0.045
182592	09LHP978	398	0.012	0.398
182593	09LHP979	2333	0.068	2.333

Certificate of Analysis

Thursday, November 19, 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: 10/19/2009

Date Completed: 11/19/2009

Job #: 200942663

Reference:

Sample #: 25 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
182594	09LHP980	729	0.021	0.729
182595	09LHP981	9218	0.269	9.218
182596	09LHP982	453	0.013	0.453

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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items testedThe Certificate of Analysis should not be reproduced
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Certificate of Analysis

Tuesday, November 17, 2009

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 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: 10/15/2009

Date Completed: 11/17/2009

Job #: 200942640

Reference:

Sample #: 18 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181052	09LHP940	11	<0.001	0.011
181053	09LHP941	42	0.001	0.042
181054	09LHP942	37	0.001	0.037
181055	09LHP943	33	<0.001	0.033
181056	09LHP944	37	0.001	0.037
181057	09LHP945	123	0.004	0.123
181058	09LHP946	90	0.003	0.090
181059	09LHP947	96	0.003	0.096
181060 Dup	09LHP947	105	0.003	0.105
181061	09LHP948	21	<0.001	0.021
181062	09LHP949	385	0.011	0.385
181063	09LHP950	232	0.007	0.232
181064	09LHP951	186	0.005	0.186
181065	09LHP952	35	0.001	0.035
181066	09LHP953	19	<0.001	0.019
181067	09LHP954	481	0.014	0.481
181068	09LHP955	422	0.012	0.422
181069	09LHP956	569	0.017	0.569
181070	09LHP957	4019	0.117	4.019
181071 Dup	09LHP957	3933	0.115	3.933

Certificate of Analysis

Tuesday, November 17, 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: 10/15/2009

Date Completed: 11/17/2009

Job #: 200942640

Reference:

Sample #: 18 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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AL903-0384-11/17/2009 12:33 PM

Certificate of Analysis

Monday, November 9, 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: 10/14/2009

Date Completed: 11/09/2009

Job #: 200942634

Reference:

Sample #: 25 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
180474	09LHP915	210	0.006	0.210
180475	09LHP916	548	0.016	0.548
180476	09LHP917	403	0.012	0.403
180477	09LHCL918	962	0.028	0.962
180478	09LHCL919	7389	0.216	7.389
180479	09LHCL920	65	0.002	0.065
180480	09LHCL921	274	0.008	0.274
180481	09LHCL922	957	0.028	0.957
180482	09LHP923	107	0.003	0.107
180483	09LHP924	777	0.023	0.777
180484	09LHP925	64	0.002	0.064
180485 Dup	09LHP925	71	0.002	0.071
180486	09LHP926	1429	0.042	1.429
180487	09LHP927	813	0.024	0.813
180488	09LHP928	13594	0.397	13.594
180489	09LHP929	532	0.016	0.532
180490	09LHP930	1205	0.035	1.205
180491	09LHCL931	35	0.001	0.035
180492	09LHCL932	7	<0.001	0.007
180493	09LHCL933	2045	0.060	2.045
180494	09LHCL934	69	0.002	0.069
180495	09LHCL935	3214	0.094	3.214
180496 Dup	09LHCL935	3276	0.096	3.276
180497	09LHCL936	3268	0.095	3.268

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Monday, November 9, 2009

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 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 10/14/2009

Date Completed: 11/09/2009

Job #: 200942634

Reference:

Sample #: 25 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
180498	09LHCL937	4132	0.121	4.132
180499	09LHCL938	2037	0.059	2.037
180500	09LHCL939	84	0.002	0.084

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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

Date Received: 10/09/2009

Date Completed: 11/05/2009

Job #: 200942608

Reference:

Sample #: 10 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179333	09LHP905	827	0.024	0.827
179334	09LHP906	137	0.004	0.137
179335	09LHP907	1735	0.051	1.735
179336	09LHP908	5759	0.168	5.759
179337	09LHP909	663	0.019	0.663
179338	09LHP910	1756	0.051	1.756
179339	09LHP911	219	0.006	0.219
179340	09LHP912	1012	0.030	1.012
179341	09LHP913	50	0.001	0.050
179342	09LHP914	124	0.004	0.124
179343 Dup	09LHP914	120	0.004	0.120

PROCEDURE CODES:

Certified By:



Jason Moore, General Manager

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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:



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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942475

Reference:

Sample #: 71 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170775	09LHP825	<5	<0.001	<0.005
170776	09LHP826	<5	<0.001	<0.005
170777	09LHP827	6	<0.001	0.006
170778	09LHP828	9	<0.001	0.009
170779	09LHP829	7	<0.001	0.007
170780	09LHP830	8	<0.001	0.008
170781	09LHP831	7	<0.001	0.007
170782	09LHP832	7	<0.001	0.007
170783	09LHP833	7	<0.001	0.007
170784	09LHP834	7	<0.001	0.007
170785 Dup	09LHP834	9	<0.001	0.009
170786	09LHP835	9	<0.001	0.009
170787	09LHP836	11	<0.001	0.011
170788	09LHP837	6	<0.001	0.006
170789	09LHP838	10	<0.001	0.010
170790	09LHP839	27	<0.001	0.027
170791	09LHP840	7	<0.001	0.007
170792	09LHP841	7	<0.001	0.007
170793	09LHP842	8	<0.001	0.008
170794	09LHP843	13	<0.001	0.013
170795	09LHP844	8	<0.001	0.008
170796 Dup	09LHP844	9	<0.001	0.009
170797	09LHP846	37	0.001	0.037
170798	09LHP847	112	0.003	0.112

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942475

Reference:

Sample #: 71 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170799	09LHP848	47	0.001	0.047
170800	09LHP849	9	<0.001	0.009
170801	09LHP850	27	<0.001	0.027
170802	09LHP851	9	<0.001	0.009
170803	09LHP852	6	<0.001	0.006
170804	09LHP853	7	<0.001	0.007
170805	09LHP854	6	<0.001	0.006
170806	09LHP855	<5	<0.001	<0.005
170807 Dup	09LHP855	<5	<0.001	<0.005
170808	09LHP856	8	<0.001	0.008
170809	09LHP857	10	<0.001	0.010
170810	09LHP858	13	<0.001	0.013
170811	09LHP859	9	<0.001	0.009
170812	09LHP860	10	<0.001	0.010
170813	09LHP861	10	<0.001	0.010
170814	09LHP862	14	<0.001	0.014
170815	09LHP863	10	<0.001	0.010
170816	09LHP864	12	<0.001	0.012
170817	09LHP865	10	<0.001	0.010
170818 Dup	09LHP865	10	<0.001	0.010
170819	09LHP866	8	<0.001	0.008
170820	09LHP867	10	<0.001	0.010
170821	09LHP868	35	0.001	0.035
170822	09LHP869	10	<0.001	0.010

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942475

Reference:

Sample #: 71 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170823		09LHP870	33	<0.001	0.033
170824		09LHP871	9	<0.001	0.009
170825		09LHP872	7	<0.001	0.007
170826		09LHP873	7	<0.001	0.007
170827		09LHP874	7	<0.001	0.007
170828		09LHP875	7	<0.001	0.007
170829	Dup	09LHP875	9	<0.001	0.009
170830		09LHP876	<5	<0.001	<0.005
170831		09LHP877	7	<0.001	0.007
170832		09LHP878	5	<0.001	0.005
170833		09LHP879	6	<0.001	0.006
170834		09LHP880	6	<0.001	0.006
170835		09LHP881	6	<0.001	0.006
170836		09LHP882	6	<0.001	0.006
170837		09LHP883	8	<0.001	0.008
170838		09LHP884	6	<0.001	0.006
170839		09LHP885	7	<0.001	0.007
170840	Rep	09LHP885	15	<0.001	0.015
170841		09LHP886	9	<0.001	0.009
170842		09LHP887	8	<0.001	0.008
170843		09LHP888	6	<0.001	0.006
170844		09LHP889	7	<0.001	0.007
170845		09LHP890	7	<0.001	0.007
170846		09LHP891	7	<0.001	0.007

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942475

Reference:

Sample #: 71 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170847	09LHP892	7	<0.001	0.007
170848	09LHP893	6	<0.001	0.006
170849	09LHP894	6	<0.001	0.006
170850	09LHP895	5	<0.001	0.005
170851	09LHP896	7	<0.001	0.007
170852 Dup	09LHP896	9	<0.001	0.009

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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Date Received: 09/29/2009

Date Completed: 10/15/2009

Job #: 200942474

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
170774	09LHP850A	139				<1						

PROCEDURE CODES: ALFA1, ALAgAR, ALPM1

Certified By:



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

Date Received: 09/29/2009

Date Completed: 10/15/2009

Job #: 200942474

Reference:

Sample #: 1 Rock

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
170774	09LHP850A	7	6	2	6	10.27%	50.2

PROCEDURE CODES: ALFA1, ALAgAR, ALPM1

Certified By:


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

Date Received: Sep 25, 2009

Date
 Completed: Oct 17, 2009

Job #: 200942431

Reference:

Sample #: 29 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
167672		09LHP796	<5	<0.001	<0.005
167673		09LHP797	5	<0.001	0.005
167674		09LHP798	<5	<0.001	<0.005
167675		09LHP799	<5	<0.001	<0.005
167676		09LHP800	<5	<0.001	<0.005
167677		09LHP801	7	<0.001	0.007
167678		09LHP802	6	<0.001	0.006
167679		09LHP803	6	<0.001	0.006
167680		09LHP804	6	<0.001	0.006
167681		09LHP805	<5	<0.001	<0.005
167682	Dup	09LHP805	<5	<0.001	<0.005
167683		09LHP806	<5	<0.001	<0.005
167684		09LHP807	7	<0.001	0.007
167685		09LHP808	6	<0.001	0.006
167686		09LHP809	7	<0.001	0.007
167687		09LHP810	6	<0.001	0.006
167688		09LHP811	6	<0.001	0.006
167689		09LHP812	8	<0.001	0.008
167690		09LHP813	8	<0.001	0.008
167691		09LHP814	6	<0.001	0.006
167692		09LHP815	5	<0.001	0.005
167693	Dup	09LHP815	5	<0.001	0.005
167694		09LHP816	5	<0.001	0.005

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Saturday, October 17, 2009

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 rtherriault@geologistforhire.com

Date Received: Sep 25, 2009

Date Completed: Oct 17, 2009

Job #: 200942431

Reference:

Sample #: 29 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
167695	09LHP817	6	<0.001	0.006
167696	09LHP818	6	<0.001	0.006
167697	09LHP819	<5	<0.001	<0.005
167698	09LHP820	10	<0.001	0.010
167699	09LHP821	7	<0.001	0.007
167700	09LHP822	6	<0.001	0.006
167701	09LHP823	7	<0.001	0.007
167702	09LHP824	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:



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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:



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Date Received: 09/17/2009

Date Completed: 09/24/2009

Job #: 200942355

Reference:

Sample #: 13 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
162869	09LHP770	9	<0.001	0.009
162870	09LHP771	8	<0.001	0.008
162871	09LHP772	9	<0.001	0.009
162872 Dup	09LHP772	14	<0.001	0.014
162873	09LHP773	11	<0.001	0.011
162874	09LHP774	8	<0.001	0.008
162875	09LHP775	7	<0.001	0.007
162876	09LHP776	7	<0.001	0.007
162877	09LHP777	7	<0.001	0.007
162878	09LHP778	8	<0.001	0.008
162879	09LHP779	8	<0.001	0.008
162880	09LHP780	12	<0.001	0.012
162881	09LHP781	9	<0.001	0.009
162882	09LHP782	<5	<0.001	<0.005

PROCEDURE CODES:

Certified By:



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Date Received: 09/16/2009

Date Completed: 09/30/2009

Job #: 200942333

Reference:

Sample #: 30 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
161366	09LHP740	9335										
161367	09LHP741	682										
161368	09LHP742	2865										
161369	09LHP743	1516										
161370	09LHP744	17										
161371	09LHP745	15										
161372	09LHP746	<5										
161373	09LHP747	11										
161374	09LHP748	<5										
161375	09LHP749	15										
161376	Dup 09LHP749	14										
161377	09LHP750	15										
161378	09LHP751	8										
161379	09LHP752	11										
161380	09LHP753	15										
161381	09LHP754	17										
161382	09LHP755	18										
161383	09LHP756	13										
161384	09LHP757	15										
161385	09LHP758	10										
161386	09LHP759	11										
161387	Dup 09LHP759	12										
161388	09LHP760	12										
161389	09LHP761	19										

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

Date Received: 09/16/2009

Date Completed: 09/30/2009

Job #: 200942333

Reference:

Sample #: 30 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
161390	09LHP762	22										
161391	09LHP763	9										
161392	09LHP764	12										
161393	09LHP765	13										
161394	09LHP766	11										
161395	09LHP767	<5										
161396	09LHP768	7										
161397	09LHP769	7										
161398	Dup 09LHP769	6										

PROCEDURE CODES: ALFA1, ALICPAR, ALPM1

Certified By:



Jason Moore, General Manager

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Date Received: 09/16/2009

Date Completed: 09/30/2009

Job #: 200942333

Reference:

Sample #: 30 Rock

Acc #		Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
161366		09LHP740					No Met.	
161367		09LHP741					No Met.	
161368		09LHP742					No Met.	
161369		09LHP743					No Met.	
161370		09LHP744					No Met.	
161371		09LHP745					No Met.	
161372		09LHP746					No Met.	
161373		09LHP747					No Met.	
161374		09LHP748					No Met.	
161375		09LHP749					No Met.	
161376	Dup	09LHP749					No Met.	
161377		09LHP750					No Met.	
161378		09LHP751					No Met.	
161379		09LHP752					No Met.	
161380		09LHP753					No Met.	
161381		09LHP754					No Met.	
161382		09LHP755					No Met.	
161383		09LHP756					No Met.	
161384		09LHP757					No Met.	
161385		09LHP758					No Met.	
161386		09LHP759					No Met.	
161387	Dup	09LHP759					No Met.	
161388		09LHP760					No Met.	

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 09/16/2009

Date Completed: 09/30/2009

Job #: 200942333

Reference:

Sample #: 30 Rock

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
161389	09LHP761					No Met.	
161390	09LHP762	24	26	19	25	1.11%	10.99
161391	09LHP763					No Met.	
161392	09LHP764					No Met.	
161393	09LHP765					No Met.	
161394	09LHP766					No Met.	
161395	09LHP767					No Met.	
161396	09LHP768					No Met.	
161397	09LHP769					No Met.	
161398 Dup	09LHP769					No Met.	

PROCEDURE CODES: ALFA1, ALICPAR, ALPM1

Certified By:



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

Date Received: 09/15/2009

Date Completed: 09/29/2009

Job #: 200942313

Reference:

Sample #: 30 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
159629	09LHP710	21										
159630	09LHP711	<5										
159631	09LHP712	61										
159632	09LHP713	198										
159633	09LHP714	15										
159634	09LHP715	14										
159635	09LHP716	83										
159636	09LHP717	16										
159637	09LHP718	33										
159638	09LHP719	<5										
159639	Dup 09LHP719	<5										
159640	09LHP720	60										
159641	09LHP721	<5										
159642	09LHP722	<5										
159643	09LHP723	<5										
159644	09LHP724	<5										
159645	09LHP725	<5										
159646	09LHP726	<5										
159647	09LHP727	21										
159648	09LHP728	<5										
159649	09LHP729	20										
159650	Dup 09LHP729	23										
159651	09LHP730	<5										
159652	09LHP731	23										

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

Date Received: 09/15/2009
 Date Completed: 09/29/2009
 Job #: 200942313
 Reference:
 Sample #: 30 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
159653	09LHP732	<5										
159654	09LHP733	67										
159655	09LHP734	17										
159656	09LHP735	16										
159657	09LHP736	14										
159658	09LHP737	<5										
159659	09LHP738	18										
159660	09LHP739	33										
159661	Dup 09LHP739	37										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



Jason Moore, General Manager

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

Date Received: 09/14/2009

Date Completed: 09/25/2009

Job #: 200942284

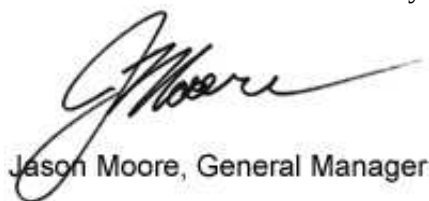
Reference:

Sample #: 12 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157169	09LHP698	4509	0.132	4.509
157170	09LHP699	530	0.015	0.530
157171	09LHP700	1462	0.043	1.462
157172	09LHP701	1267	0.037	1.267
157173	09LHP702	324	0.009	0.324
157174	09LHP703	681	0.020	0.681
157175	09LHP704	25	<0.001	0.025
157176	09LHP705	50	0.001	0.050
157177	09LHP706	50	0.001	0.050
157178 Dup	09LHP706	51	0.001	0.051
157179	09LHP707	32	<0.001	0.032
157180	09LHP708	18	<0.001	0.018
157181	09LHP709	7	<0.001	0.007

PROCEDURE CODES: ALFA1

Certified By:



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

Date Received: 09/11/2009

Date Completed: 09/25/2009

Job #: 200942243

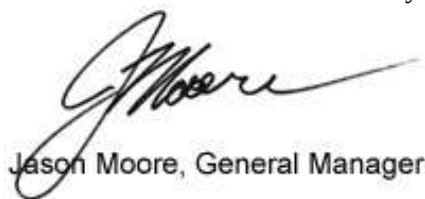
Reference:

Sample #: 11 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
153701	09LHP687	41										
153702	09LHP688	49										
153703	09LHP689	18										
153704	09LHP690	24										
153705	09LHP691	11										
153706	09LHP692	45										
153707	09LHP693	15										
153708	Dup 09LHP693	14										
153709	09LHP694	16										
153710	09LHP695	18										
153711	09LHP696	44										
153712	09LHP697	18										

PROCEDURE CODES: ALFA1, ALICPAR

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Date Received: 09/10/2009

Date Completed: 09/23/2009

Job #: 200942239

Reference:

Sample #: 6 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
153679	09LHP681	9										
153680	09LHP682	37										
153681	09LHP683	16										
153682	09LHP684	11										
153683	Dup 09LHP684	13										
153684	09LHP685	35										
153685	09LHP686	26										

PROCEDURE CODES: ALFA1, ALICPAR

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Date Received: 09/09/2009

Date Completed: 09/11/2009

Job #: 200942208

Reference:

Sample #: 31 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
151505	09LHP650	6										
151506	09LHP651	39										
151507	09LHP652	37										
151508	09LHP653	914										
151509	09LHP654	3445										
151510	09LHP655	2570										
151511	09LHP656	9367				117.87					18347	
151512	09LHP657	32251				347.09					24017	
151513	09LHP658	24716				285.61					15718	
151514	09LHP659	156										
151515	Dup 09LHP659	145										
151516	09LHP660	217										
151517	09LHP661	471										
151518	09LHP662	71										
151519	09LHP663	79										
151520	09LHP664	23										
151521	09LHP665	23										
151522	09LHP666	95										
151523	09LHP667	82										
151524	09LHP668	6										
151525	09LHP669	9										
151526	Dup 09LHP669	8										
151527	09LHP670	14										
151528	09LHP671	14										
151529	09LHP672	32										
151530	09LHP673	13										

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Date Received: 09/09/2009

Date Completed: 09/11/2009

Job #: 200942208

Reference:

Sample #: 31 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
151531	09LHP674	5										
151532	09LHP675	54										
151533	09LHP676	89										
151534	09LHP677	13										
151535	09LHP678	<5										
151536	09LHP679	20										
151537	Dup 09LHP679	21										
151538	09LHP680	12										

PROCEDURE CODES: ALFA1, ALICPAR

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Date Received: 09/03/2009

Date Completed: 09/15/2009

Job #: 200942137

Reference:

Sample #: 30 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146537	09LHP620	6	<0.001	0.006
146538	09LHP621	<5	<0.001	<0.005
146539	09LHP622	<5	<0.001	<0.005
146540	09LHP623	19	<0.001	0.019
146541	09LHP624	6	<0.001	0.006
146542	09LHP625	<5	<0.001	<0.005
146543	09LHP626	5	<0.001	0.005
146544	09LHP627	11	<0.001	0.011
146545	09LHP628	7	<0.001	0.007
146546	09LHP629	6	<0.001	0.006
146547 Dup	09LHP629	6	<0.001	0.006
146548	09LHP630	<5	<0.001	<0.005
146549	09LHP631	6	<0.001	0.006
146550	09LHP632	<5	<0.001	<0.005
146551	09LHP633	<5	<0.001	<0.005
146552	09LHP634	5	<0.001	0.005
146553	09LHP635	<5	<0.001	<0.005
146554	09LHP636	6	<0.001	0.006
146555	09LHP637	101	0.003	0.101
146556	09LHP638	<5	<0.001	<0.005
146557	09LHP639	14	<0.001	0.014
146558 Dup	09LHP639	<5	<0.001	<0.005
146559	09LHP640	<5	<0.001	<0.005
146560	09LHP641	13	<0.001	0.013

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Date Received: 09/03/2009

Date Completed: 09/15/2009

Job #: 200942137

Reference:

Sample #: 30 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146561	09LHP642	<5	<0.001	<0.005
146562	09LHP643	<5	<0.001	<0.005
146563	09LHP644	13	<0.001	0.013
146564	09LHP645	<5	<0.001	<0.005
146565	09LHP646	37	0.001	0.037
146566	09LHP647	12	<0.001	0.012
146567	09LHP648	19	<0.001	0.019
146568	09LHP649	23	<0.001	0.023
146569 Dup	09LHP649	20	<0.001	0.020

PROCEDURE CODES: ALFA1

Certified By:



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Date Received: 09/03/2009

Date Completed: 09/12/2009

Job #: 200942123

Reference:

Sample #: 16 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
145884	09LHP604	<5	<0.001	<0.005
145885	09LHP605	<5	<0.001	<0.005
145886	09LHP606	<5	<0.001	<0.005
145887	09LHP607	<5	<0.001	<0.005
145888	09LHP608	<5	<0.001	<0.005
145889	09LHP609	8	<0.001	0.008
145890	09LHP610	8	<0.001	0.008
145891	09LHP611	<5	<0.001	<0.005
145892 Dup	09LHP611	<5	<0.001	<0.005
145893	09LHP612	12	<0.001	0.012
145894	09LHP613	<5	<0.001	<0.005
145895	09LHP614	<5	<0.001	<0.005
145896	09LHP615	<5	<0.001	<0.005
145897	09LHP616	<5	<0.001	<0.005
145898	09LHP617	<5	<0.001	<0.005
145899	09LHP618	<5	<0.001	<0.005
145900	09LHP619	<5	<0.001	<0.005

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Date Received: 09/03/2009

Date Completed: 09/12/2009

Job #: 200942123

Reference:

Sample #: 16 Rock

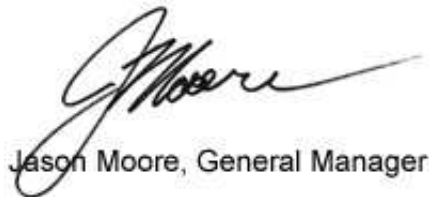
Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

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Date Received: 08/31/2009

Date Completed: 09/16/2009

Job #: 200942054

Reference:

Sample #: 45 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140444	09LHP558	<5	<0.001	<0.005
140445	09LHP559	11	<0.001	0.011
140446	09LHP560	<5	<0.001	<0.005
140447	09LHP561	<5	<0.001	<0.005
140448	09LHP562	<5	<0.001	<0.005
140449	09LHP563	74	0.002	0.074
140450	09LHP564	<5	<0.001	<0.005
140451	09LHP565	<5	<0.001	<0.005
140452	09LHP566	<5	<0.001	<0.005
140453	09LHP567	<5	<0.001	<0.005
140454 Dup	09LHP567	6	<0.001	0.006
140455	09LHP568	81	0.002	0.081
140456	09LHP569	9	<0.001	0.009
140457	09LHP570	<5	<0.001	<0.005
140458	09LHP571	9	<0.001	0.009
140459	09LHP572	<5	<0.001	<0.005
140460	09LHP573	8	<0.001	0.008
140461	09LHP574	5	<0.001	0.005
140462	09LHP575	<5	<0.001	<0.005
140463	09LHP576	<5	<0.001	<0.005
140464	09LHP577	6	<0.001	0.006
140465 Dup	09LHP577	<5	<0.001	<0.005
140466	09LHP578	<5	<0.001	<0.005
140467	09LHP579	5	<0.001	0.005

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Date Received: 08/31/2009

Date Completed: 09/16/2009

Job #: 200942054

Reference:

Sample #: 45 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140468	09LHP580	<5	<0.001	<0.005
140469	09LHP581	<5	<0.001	<0.005
140470	09LHP582	12	<0.001	0.012
140471	09LHP583	<5	<0.001	<0.005
140472	09LHP584	<5	<0.001	<0.005
140473	09LHP585	<5	<0.001	<0.005
140474	09LHP586	<5	<0.001	<0.005
140475	09LHP587	<5	<0.001	<0.005
140476 Dup	09LHP587	5	<0.001	0.005
140477	09LHP588	9	<0.001	0.009
140478	09LHP589	<5	<0.001	<0.005
140479	09LHP590	15	<0.001	0.015
140480	09LHP591	<5	<0.001	<0.005
140481	09LHP593	<5	<0.001	<0.005
140482	09LHP594	<5	<0.001	<0.005
140483	09LHP595	<5	<0.001	<0.005
140484	09LHP596	<5	<0.001	<0.005
140485 Dup	09LHP596	<5	<0.001	<0.005
140486	09LHP597	6	<0.001	0.006
140487	09LHP598	8	<0.001	0.008
140488	09LHP599	<5	<0.001	<0.005
140489	09LHP600	<5	<0.001	<0.005
140490	09LHP601	<5	<0.001	<0.005
140491	09LHP602	45	0.001	0.045

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Date Received: 08/31/2009

Date Completed: 09/16/2009

Job #: 200942054

Reference:

Sample #: 45 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140492	09LHP603	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

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

Date Received: 08/28/2009

Date Completed: 09/12/2009

Job #: 200942008

Reference:

Sample #: 26 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
138549	OGLHP485	65										
138550	OGLHP486	34										
138551	OGLHP487	7										
138552	OGLHP488	9										
138553	OGLHP489	21										
138554	OGLHP490	7										
138555	OGLHP491	14										
138556	OGLHP492	<5										
138557	OGLHP493	8										
138558	OGLHP494	10										
138559	Dup OGLHP494	11										
138560	OGLHP495	9										
138561	OGLHP496	6										
138562	OGLHP497	1248										
138563	OGLHP498	27										
138564	OGLHP499	5										
138565	OGLHP500	71										
138566	OGLHP501	6										
138567	OGLHP502	8										
138568	OGLHP503	7										
138569	OGLHP504	7										
138570	Dup OGLHP504	6										
138571	OGLHP505	<5										
138572	OGLHP506	<5										
138573	OGLHP507	<5										

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

Date Received: 08/28/2009

Date Completed: 09/12/2009

Job #: 200942008

Reference:

Sample #: 26 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
138574	OGLHP508	<5										
138575	OGLHP509	7										
138576	OGLHP510	<5										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:


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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: 08/27/2009

Date Completed: 09/09/2009

Job #: 200942001

Reference:

Sample #: 23 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
137906	09LHP535	24										
137907	09LHP536	21										
137908	09LHP537	22										
137909	09LHP538	10										
137910	09LHP539	34										
137911	09LHP540	18										
137912	09LHP541	41										
137913	09LHP542	58										
137914	09LHP543	23										
137915	09LHP544	31										
137916	Dup 09LHP544	19										
137917	09LHP545	15										
137918	09LHP546	22										
137919	09LHP547	20										
137920	09LHP548	32										
137921	09LHP549	21										
137922	09LHP550	43										
137923	09LHP551	26										
137924	09LHP552	9										
137925	09LHP553	17										
137926	09LHP554	28										
137927	Dup 09LHP554	33										
137928	09LHP555	26										
137929	09LHP556	59										

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

Date Received: 08/27/2009

Date Completed: 09/09/2009

Job #: 200942001

Reference:

Sample #: 23 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
137930	09LHP557	127										

PROCEDURE CODES: ALFA1, ALICPAR

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

Date Received: 08/26/2009

Date Completed: 09/09/2009

Job #: 200942000

Reference:

Sample #: 13 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
137892	09LHP522	21										
137893	09LHP523	36										
137894	09LHP524	24										
137895	09LHP525	28										
137896	09LHP526	45										
137897	09LHP527	32										
137898	09LHP528	28										
137899	Dup 09LHP528	34										
137900	09LHP529	20										
137901	09LHP530	19										
137902	09LHP531	19										
137903	09LHP532	16										
137904	09LHP533	14										
137905	09LHP534	202										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



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

Date Received: 08/25/2009

Date Completed: 09/09/2009

Job #: 200941994

Reference:

Sample #: 16 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
137767	09LHP506	<5	<0.001	<0.005
137768	09LHP507	<5	<0.001	<0.005
137769	09LHP508	<5	<0.001	<0.005
137770	09LHP509	6	<0.001	0.006
137771	09LHP510	26	<0.001	0.026
137772	09LHP511	24	<0.001	0.024
137773	09LHP512	<5	<0.001	<0.005
137774	09LHP513	8	<0.001	0.008
137775	09LHP514	18	<0.001	0.018
137776	09LHP515	14	<0.001	0.014
137777 Dup	09LHP515	<5	<0.001	<0.005
137778	09LHP516	<5	<0.001	<0.005
137779	09LHP517	38	0.001	0.038
137780	09LHP518	<5	<0.001	<0.005
137781	09LHP519	10	<0.001	0.010
137782	09LHP520	7	<0.001	0.007
137783	09LHP521	<5	<0.001	<0.005

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

Date Received: 08/25/2009

Date Completed: 09/09/2009

Job #: 200941994

Reference:

Sample #: 16 Rock

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

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Fax#: (416) 260-2243

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

Date Received: 08/21/2009

Date Completed: 09/02/2009

Job #: 200941954

Reference:

Sample #: 22 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
135079		09LHP463	7	<0.001	0.007
135080		09LHP464	<5	<0.001	<0.005
135081		09LHP465	7	<0.001	0.007
135082		09LHP466	27	<0.001	0.027
135083		09LHP467	<5	<0.001	<0.005
135084		09LHP468	<5	<0.001	<0.005
135085		09LHP469	5	<0.001	0.005
135086		09LHP470	8	<0.001	0.008
135087		09LHP471	<5	<0.001	<0.005
135088		09LHP472	6	<0.001	0.006
135089	Dup	09LHP472	8	<0.001	0.008
135090		09LHP473	5	<0.001	0.005
135091		09LHP474	13	<0.001	0.013
135092		09LHP475	<5	<0.001	<0.005
135093		09LHP476	<5	<0.001	<0.005
135094		09LHP477	<5	<0.001	<0.005
135095		09LHP478	<5	<0.001	<0.005
135096		09LHP479	<5	<0.001	<0.005
135097		09LHP480	<5	<0.001	<0.005
135098		09LHP481	6	<0.001	0.006
135099		09LHP482	<5	<0.001	<0.005
135100	Dup	09LHP482	<5	<0.001	<0.005
135101		09LHP483	<5	<0.001	<0.005
135102		09LHP484	5	<0.001	0.005

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

Date Received: 08/21/2009

Date Completed: 09/02/2009

Job #: 200941954

Reference:

Sample #: 22 Rock

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:


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

Date Received: 08/20/2009

Date Completed: 08/28/2009

Job #: 200941948

Reference:

Sample #: 18 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
134748	09LHP445	<5	<0.001	<0.005
134749	09LHP446	<5	<0.001	<0.005
134750	09LHP447	<5	<0.001	<0.005
134751	09LHP448	7	<0.001	0.007
134752	09LHP449	<5	<0.001	<0.005
134753	09LHP450	23	<0.001	0.023
134754	09LHP451	<5	<0.001	<0.005
134755	09LHP452	<5	<0.001	<0.005
134756	09LHP453	<5	<0.001	<0.005
134757	09LHP454	<5	<0.001	<0.005
134758 Dup	09LHP454	<5	<0.001	<0.005
134759	09LHP455	<5	<0.001	<0.005
134760	09LHP456	<5	<0.001	<0.005
134761	09LHP457	<5	<0.001	<0.005
134762	09LHP458	<5	<0.001	<0.005
134763	09LHP459	<5	<0.001	<0.005
134764	09LHP460	<5	<0.001	<0.005
134765	09LHP461	<5	<0.001	<0.005
134766	09LHP462	<5	<0.001	<0.005

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

Date Received: 08/20/2009

Date Completed: 08/28/2009

Job #: 200941948

Reference:

Sample #: 18 Rock

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:



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

Date Received: 08/19/2009

Date Completed: 09/01/2009

Job #: 200941939

Reference:

Sample #: 41 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
134306	09LHS404	4021	0.117	4.021
134307	09LHS405	12	<0.001	0.012
134308	09LHS406	63	0.002	0.063
134309	09LHS407	51	0.001	0.051
134310	09LHS408	7	<0.001	0.007
134311	09LHS409	10	<0.001	0.010
134312	09LHS410	6	<0.001	0.006
134313	09LHS411	6	<0.001	0.006
134314	09LHS412	<5	<0.001	<0.005
134315	09LHS413	8	<0.001	0.008
134316 Dup	09LHS413	7	<0.001	0.007
134317	09LHS414	9	<0.001	0.009
134318	09LHS415	9	<0.001	0.009
134319	09LHS416	6	<0.001	0.006
134320	09LHS417	8	<0.001	0.008
134321	09LHS418	7	<0.001	0.007
134322	09LHS419	6	<0.001	0.006
134323	09LHS420	13	<0.001	0.013
134324	09LHS421	5	<0.001	0.005
134325	09LHS422	<5	<0.001	<0.005
134326	09LHS423	5	<0.001	0.005
134327 Dup	09LHS423	6	<0.001	0.006
134328	09LHS424	6	<0.001	0.006
134329	09LHS425	6	<0.001	0.006

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

Date Received: 08/19/2009

Date Completed: 09/01/2009

Job #: 200941939

Reference:

Sample #: 41 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
134330	09LHS426	8	<0.001	0.008
134331	09LHS427	7	<0.001	0.007
134332	09LHS428	<5	<0.001	<0.005
134333	09LHS429	8	<0.001	0.008
134334	09LHS430	<5	<0.001	<0.005
134335	09LHS431	<5	<0.001	<0.005
134336	09LHS432	5	<0.001	0.005
134337	09LHS433	<5	<0.001	<0.005
134338 Dup	09LHS433	<5	<0.001	<0.005
134339	09LHS434	<5	<0.001	<0.005
134340	09LHS435	5	<0.001	0.005
134341	09LHS436	6	<0.001	0.006
134342	09LHS437	7	<0.001	0.007
134343	09LHS438	<5	<0.001	<0.005
134344	09LHS439	<5	<0.001	<0.005
134345	09LHS440	10	<0.001	0.010
134346	09LHS441	<5	<0.001	<0.005
134347	09LHS442	13	<0.001	0.013
134348	09LHS443	8	<0.001	0.008
134349 Dup	09LHS443	<5	<0.001	<0.005
134350	09LHS444	16	<0.001	0.016

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Date Received: 08/19/2009

Date Completed: 09/01/2009

Job #: 200941939

Reference:

Sample #: 41 Rock

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:


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

Date Received: 08/18/2009

Date Completed: 08/21/2009

Job #: 200941931

Reference:

Sample #: 30 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
133204	09WLT001	37										
133205	09WLT002	<5										
133206	09WLT003	<5										
133207	09WLT004	<5										
133208	09WLT005	7										
133209	09WLT006	1126										
133210	09TPT001	19										
133211	09TPT002	<5										
133212	09TPS003	1350										
133213	Dup 09TPS003	1231										
133214	09SLJ077	9										
133215	09SLJ078	<5										
133216	09SLJ079	<5										
133217	09RTCG011	24						3466				
133218	09RTCG012	176										
133219	09RTS013	<5										
133220	09RTS014	<5										
133221	09RTCG015	9						11				
133222	09RTCG016	<5						5				
133223	09RTCG017	<5										
133224	09RTCG018	13										
133225	Dup 09RTCG018	14										
133226	09DMP069	4872										
133227	09DMP070	1572										
133228	09DMP071	4576										

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

Date Received: 08/18/2009

Date Completed: 08/21/2009

Job #: 200941931

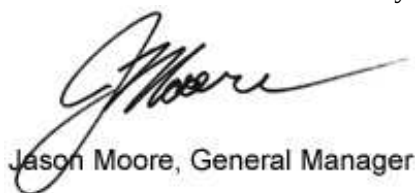
Reference:

Sample #: 30 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
133229	09DMP072	1731										
133230	09DMP073	85										
133231	09DMP074	863										
133232	09DMP075	117										
133233	09DMP076	262										
133234	09DMP077	13										
133235	09DMP078	8										
133236	Dup 09DMP078	8										

PROCEDURE CODES: ALFA1, ALCuAR, ALICPAR

Certified By:



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

Date Received: 08/13/2009

Date Completed: 08/21/2009

Job #: 200941892

Reference:

Sample #: 8 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
131989	09LHP395	119	0.003	0.119
131990	09LHP396	18	<0.001	0.018
131991	09LHP397	7	<0.001	0.007
131992	09LHP398	5	<0.001	0.005
131993	09LHP399	13	<0.001	0.013
131994	09LHP400	12	<0.001	0.012
131995	09LHP401	<5	<0.001	<0.005
131996	09LHP402	8	<0.001	0.008
131997 Dup	09LHP402	5	<0.001	0.005

PROCEDURE CODES: ALFA1

Certified By:


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

Date Received: 08/11/2009

Date Completed: 08/25/2009

Job #: 200941867

Reference:

Sample #: 54 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
131489		09LHP290	<5	<0.001	<0.005
131490		09LHP291	<5	<0.001	<0.005
131491		09LHP292	8	<0.001	0.008
131492		09LHP293	<5	<0.001	<0.005
131493	Dup	09LHP293	5	<0.001	0.005
131494		09LHP294	6	<0.001	0.006
131495		09LHP295	8	<0.001	0.008
131496		09LHP296	8	<0.001	0.008
131497		09LHP297	48	0.001	0.048
131498		09LHP298	10	<0.001	0.010
131499		09LHP299	5	<0.001	0.005
131500		09LHP300	<5	<0.001	<0.005
131501		09LHP301	<5	<0.001	<0.005
131502		09LHP302	<5	<0.001	<0.005
131503		09LHP303	<5	<0.001	<0.005
131504	Dup	09LHP303	<5	<0.001	<0.005
131505		09LHP304	<5	<0.001	<0.005
131506		09LHP305	<5	<0.001	<0.005
131507		09LHP306	10	<0.001	0.010
131508		09LHP307	<5	<0.001	<0.005
131509		09LHP308	<5	<0.001	<0.005
131510		09LHP309	<5	<0.001	<0.005
131511		09LHP310	<5	<0.001	<0.005
131512		09LHP311	<5	<0.001	<0.005

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Fax#: (416) 260-2243

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

Date Received: 08/11/2009

Date Completed: 08/25/2009

Job #: 200941867

Reference:

Sample #: 54 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
131513	09LHP312	<5	<0.001	<0.005
131514	09LHP313	<5	<0.001	<0.005
131515 Dup	09LHP313	<5	<0.001	<0.005
131516	09LHP314	10	<0.001	0.010
131517	09LHP315	<5	<0.001	<0.005
131518	09LHP316	<5	<0.001	<0.005
131519	09LHP317	<5	<0.001	<0.005
131520	09LHP318	<5	<0.001	<0.005
131521	09LHP319	<5	<0.001	<0.005
131522	09LHP320	<5	<0.001	<0.005
131523	09LHP321	<5	<0.001	<0.005
131524	09LHP322	<5	<0.001	<0.005
131525	09LHP323	<5	<0.001	<0.005
131526 Dup	09LHP323	<5	<0.001	<0.005
131527	09LHP324	<5	<0.001	<0.005
131528	09LHP325	<5	<0.001	<0.005
131529	09LHP326	<5	<0.001	<0.005
131530	09LHP327	<5	<0.001	<0.005
131531	09LHP328	<5	<0.001	<0.005
131532	09LHP329	<5	<0.001	<0.005
131533	09LHP330	<5	<0.001	<0.005
131534	09LHP331	<5	<0.001	<0.005
131535	09LHP332	<5	<0.001	<0.005
131536	09LHP333	<5	<0.001	<0.005

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

Date Received: 08/11/2009

Date Completed: 08/25/2009

Job #: 200941867

Reference:

Sample #: 54 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
131537 Dup	09LHP333	<5	<0.001	<0.005
131538	09LHP334	<5	<0.001	<0.005
131539	09LHP335	24	<0.001	0.024
131540	09LHP336	<5	<0.001	<0.005
131541	09LHP337	12	<0.001	0.012
131542	09LHP338	<5	<0.001	<0.005
131543	09LHP339	<5	<0.001	<0.005
131544	09LHP340	<5	<0.001	<0.005
131545	09LHP341	8	<0.001	0.008
131546	09LHP342	<5	<0.001	<0.005
131547	09LHP343	<5	<0.001	<0.005
131548 Rep	09LHP343	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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Fax#: (416) 260-2243

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

Date Received: 08/12/2009

Date Completed: 08/26/2009

Job #: 200941863

Reference:

Sample #: 51 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
131004	09LHP344	7										
131005	09LHP345	8										
131006	09LHP346	<5										
131007	09LHP347	<5										
131008	09LHP348	<5										
131009	09LHP349	<5										
131010	09LHP350	<5										
131011	09LHP351	<5										
131012	09LHP352	<5										
131013	09LHP353	<5										
131014	Dup 09LHP353	<5										
131015	09LHP354	<5										
131016	09LHP355	<5										
131017	09LHP356	<5										
131018	09LHP357	<5										
131019	09LHP358	<5										
131020	09LHP359	<5										
131021	09LHP360	<5										
131022	09LHP361	<5										
131023	09LHP362	<5										
131024	09LHP363	<5										
131025	Dup 09LHP363	7										
131026	09LHP364	5										
131027	09LHP365	<5										

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Fax#: (416) 260-2243

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

Date Received: 08/12/2009

Date Completed: 08/26/2009

Job #: 200941863

Reference:

Sample #: 51 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
131028	09LHP366	<5										
131029	09LHP367	<5										
131030	09LHP368	28										
131031	09LHP369	9										
131032	09LHP370	8										
131033	09LHP371	<5										
131034	09LHP372	<5										
131035	09LHP373	8										
131036	Dup 09LHP373	11										
131037	09LHP374	11										
131038	09LHP375	12										
131039	09LHP376	<5										
131040	09LHP377	7										
131041	09LHP378	11										
131042	09LHP379	9										
131043	09LHP380	5										
131044	09LHP381	10										
131045	09LHP382	16										
131046	09LHP383	16										
131047	Dup 09LHP383	15										
131048	09LHP384	6										
131049	09LHP385	6										
131050	09LHP386	<5										
131051	09LHP387	<5										

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Date Received: 08/12/2009

Date Completed: 08/26/2009

Job #: 200941863

Reference:

Sample #: 51 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
131052	09LHP388	<5										
131053	09LHP389	<5										
131054	09LHP390	<5										
131055	09LHP391	17										
131056	09LHP392	<5										
131057	09LHP393	<5										
131058	09LHP394	<5										
131059	Dup 09LHP394	<5										

PROCEDURE CODES: ALFA1

Certified By:


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Date Received: 08/07/2009

Date Completed: 08/18/2009

Job #: 200941814

Reference:

Sample #: 22 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
128683	09LHP268	<5										
128684	09LHP269	<5										
128685	09LHP270	<5										
128686	09LHP271	<5										
128687	09LHP272	<5										
128688	09LHP273	5										
128689	09LHP274	7										
128690	09LHP275	<5										
128691	09LHP276	<5										
128692	09LHP277	<5										
128693	Dup 09LHP277	<5										
128694	09LHP278	<5										
128695	09LHP279	<5										
128696	09LHP280	<5										
128697	09LHP281	<5										
128698	09LHP282	<5										
128699	09LHP283	5										
128700	09LHP284	<5										
128701	09LHP285	<5										
128702	09LHP286	6										
128703	09LHP287	11										
128704	Dup 09LHP287	9										
128705	09LHP288	7										
128706	09LHP289	7										

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

Date Received: 08/07/2009

Date Completed: 08/18/2009

Job #: 200941814

Reference:

Sample #: 22 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

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Date Received: 08/05/2009

Date Completed: 08/14/2009

Job #: 200941779

Reference:

Sample #: 20 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
126160	09LHP248	6	<0.001	0.006
126161	09LHP249	<5	<0.001	<0.005
126162	09LHP250	<5	<0.001	<0.005
126163	09LHP251	<5	<0.001	<0.005
126164	09LHP252	<5	<0.001	<0.005
126165	09LHP253	<5	<0.001	<0.005
126166	09LHP254	<5	<0.001	<0.005
126167	09LHP255	6	<0.001	0.006
126168	09LHP256	7	<0.001	0.007
126169	09LHP257	6	<0.001	0.006
126170 Dup	09LHP257	13	<0.001	0.013
126171	09LHP258	<5	<0.001	<0.005
126172	09LHP259	7	<0.001	0.007
126173	09LHP260	5	<0.001	0.005
126174	09LHP261	8	<0.001	0.008
126175	09LHP262	<5	<0.001	<0.005
126176	09LHP263	<5	<0.001	<0.005
126177	09LHP264	6	<0.001	0.006
126178	09LHP265	<5	<0.001	<0.005
126179	09LHP266	<5	<0.001	<0.005
126180	09LHP267	<5	<0.001	<0.005
126181 Dup	09LHP267	<5	<0.001	<0.005

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Date Received: 08/05/2009

Date Completed: 08/14/2009

Job #: 200941779

Reference:

Sample #: 20 Rock

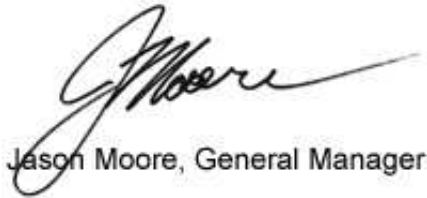
Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:


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Date Received: 07/31/2009

Date Completed: 08/13/2009

Job #: 200941704

Reference:

Sample #: 37 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124082	09LHP211	<5	<0.001	<0.005
124083	09LHP212	<5	<0.001	<0.005
124084	09LHP213	<5	<0.001	<0.005
124085	09LHP214	<5	<0.001	<0.005
124086	09LHP215	6	<0.001	0.006
124087	09LHP216	6	<0.001	0.006
124088	09LHP217	<5	<0.001	<0.005
124089	09LHP218	<5	<0.001	<0.005
124090	09LHP219	<5	<0.001	<0.005
124091	09LHP220	<5	<0.001	<0.005
124092 Dup	09LHP220	<5	<0.001	<0.005
124093	09LHP221	<5	<0.001	<0.005
124094	09LHP222	<5	<0.001	<0.005
124095	09LHP223	<5	<0.001	<0.005
124096	09LHP224	<5	<0.001	<0.005
124097	09LHP225	<5	<0.001	<0.005
124098	09LHP226	<5	<0.001	<0.005
124099	09LHP227	<5	<0.001	<0.005
124100	09LHP228	<5	<0.001	<0.005
124101	09LHP229	<5	<0.001	<0.005
124102	09LHP230	<5	<0.001	<0.005
124103 Dup	09LHP230	<5	<0.001	<0.005
124104	09LHP231	<5	<0.001	<0.005
124105	09LHP232	<5	<0.001	<0.005

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

Date Received: 07/31/2009

Date Completed: 08/13/2009

Job #: 200941704

Reference:

Sample #: 37 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124106	09LHP233	<5	<0.001	<0.005
124107	09LHP234	9	<0.001	0.009
124108	09LHP235	<5	<0.001	<0.005
124109	09LHP236	<5	<0.001	<0.005
124110	09LHP237	<5	<0.001	<0.005
124111	09LHP238	<5	<0.001	<0.005
124112	09LHP239	<5	<0.001	<0.005
124113	09LHP240	5	<0.001	0.005
124114 Dup	09LHP240	<5	<0.001	<0.005
124115	09LHP241	<5	<0.001	<0.005
124116	09LHP242	<5	<0.001	<0.005
124117	09LHP243	<5	<0.001	<0.005
124118	09LHP244	6	<0.001	0.006
124119	09LHP245	<5	<0.001	<0.005
124120	09LHP246	<5	<0.001	<0.005
124121	09LHP247	10	<0.001	0.010

PROCEDURE CODES: ALFA1

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Date Received: 07/22/2009

Date Completed: 07/31/2009

Job #: 200941625

Reference:

Sample #: 41 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
120514	09AQP001	24										
120515	09AQP002	70										
120516	09AQQ003	557						15914				
120517	09AQW004	54										
120518	09AQW005	849										
120519	09AQA006	30										
120520	09AQS007	23										
120521	09AQS008	133										
120522	09AQS009	2597										
120523	09SLJ001	59600										
120524	Dup 09SLJ001	58063										
120525	09SLP002	1097										
120526	09SLQ003	51575						5421				
120527	09SLW004	156										
120528	09SLW005	139										
120529	09SLP006	19785										
120530	09SLS007	118										
120531	09SLS008	185										
120532	09SLS009	695										
120533	09JKQ021	11748						10095				
120534	09JKW022	15										
120535	09JKW023	42										
120536	Dup 09JKW023	40										
120537	09JKW024	7025										
120538	09JKA025	18412										

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Date Received: 07/22/2009

Date Completed: 07/31/2009

Job #: 200941625

Reference:

Sample #: 41 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
120539	09JKA026	17573										
120540	09LHS194	29										
120541	09LHS195	25										
120542	09LHS196	108										
120543	09LHS197	11										
120544	09LHS198	2491										
120545	09LHS199	6										
120546	09LHS200	6										
120547	Dup 09LHS200	14										
120548	09LHS201	7										
120549	09LHS202	10										
120550	09LHS203	7										
120551	09LHS204	5										
120552	09LHS205	8										
120553	09LHS206	7										
120554	09LHS207	5										
120555	09LHS208	8										
120556	09LHS209	16										
120557	09LHS210	766										
120558	Dup 09LHS210	674										

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

Date Received: 07/22/2009

Date Completed: 07/31/2009

Job #: 200941625

Reference:

Sample #: 41 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, ALCuAR

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

Date Received: 07/15/2009

Date Completed: 07/24/2009

Job #: 200941579

Reference:

Sample #: 5 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117625	09RTS007	6640	0.194	6.640
117626	09RTS008	8	<0.001	0.008
117627	09RTS009	13	<0.001	0.013
117628	09DMP046	8	<0.001	0.008
117629	09DMP047	13	<0.001	0.013
117630 Dup	09DMP047	15	<0.001	0.015

PROCEDURE CODES: ALFA1

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

Date Received: 07/14/2009

Date Completed: 07/27/2009

Job #: 200941566

Reference:

Sample #: 92 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116452	09LHP093	225	0.007	0.225
116453	09LHP094	<5	<0.001	<0.005
116454	09LHP095	1172	0.034	1.172
116455	09LHP096	957	0.028	0.957
116456	09LHP097	11	<0.001	0.011
116457	09LHP098	6	<0.001	0.006
116458	09LHP099	21	<0.001	0.021
116459	09LHP100	540	0.016	0.540
116460	09LHP101	18	<0.001	0.018
116461	09LHP102	13	<0.001	0.013
116462 Dup	09LHP102	13	<0.001	0.013
116463	09LHP103	322	0.009	0.322
116464	09LHP104	273	0.008	0.273
116465	09LHP105	1569	0.046	1.569
116466	09LHP106	470	0.014	0.470
116467	09LHP107	1764	0.051	1.764
116468	09LHP108	14876	0.434	14.876
116469	09LHP109	309	0.009	0.309
116470	09LHP110	1361	0.040	1.361
116471	09LHP111	171	0.005	0.171
116472	09LHP112	458	0.013	0.458
116473 Dup	09LHP112	453	0.013	0.453
116474	09LHP113	64	0.002	0.064
116475	09LHP114	43	0.001	0.043

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

Date Received: 07/14/2009

Date Completed: 07/27/2009

Job #: 200941566

Reference:

Sample #: 92 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116476	09LHP115	35	0.001	0.035
116477	09LHP116	9	<0.001	0.009
116478	09LHP117	106	0.003	0.106
116479	09LHP118	95	0.003	0.095
116480	09LHP119	10429	0.304	10.429
116481	09LHS120	54	0.002	0.054
116482	09LHS121	2433	0.071	2.433
116483	09LHS122	223	0.006	0.223
116484 Dup	09LHS122	239	0.007	0.239
116485	09LHS123	289	0.008	0.289
116486	09LHS124	10802	0.315	10.802
116487	09LHS125	161	0.005	0.161
116488	09LHS126	451	0.013	0.451
116489	09LHS127	44	0.001	0.044
116490	09LHS128	12	<0.001	0.012
116491	09LHS129	100	0.003	0.100
116492	09LHS130	15	<0.001	0.015
116493	09LHS131	19	<0.001	0.019
116494	09LHS132	25	<0.001	0.025
116495 Dup	09LHS132	31	<0.001	0.031
116496	09LHS133	32	<0.001	0.032
116497	09LHS134	64	0.002	0.064
116498	09LHS135	55	0.002	0.055
116499	09LHS136	366	0.011	0.366

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 07/14/2009

Date Completed: 07/27/2009

Job #: 200941566

Reference:

Sample #: 92 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116500	09LHS137	1258	0.037	1.258
116501	09LHS138	172	0.005	0.172
116502	09LHS139	3260	0.095	3.260
116503	09LHS140	58	0.002	0.058
116504	09LHS141	310	0.009	0.310
116505	09LHS142	1304	0.038	1.304
116506 Dup	09LHS142	1328	0.039	1.328
116507	09LHS143	65	0.002	0.065
116508	09LHS144	490	0.014	0.490
116509	09LHS145	1154	0.034	1.154
116510	09LHS146	15	<0.001	0.015
116511	09LHS147	8	<0.001	0.008
116512	09LHS148	<5	<0.001	<0.005
116513	09LHS149	<5	<0.001	<0.005
116514	09LHS150	5	<0.001	0.005
116515	09LHS151	<5	<0.001	<0.005
116516	09LHS152	<5	<0.001	<0.005
116517 Dup	09LHS152	<5	<0.001	<0.005
116518	09LHS153	25	<0.001	0.025
116519	09LHS154	23	<0.001	0.023
116520	09LHS155	89	0.003	0.089
116521	09LHS156	9	<0.001	0.009
116522	09LHS157	<5	<0.001	<0.005
116523	09LHS158	10	<0.001	0.010

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Thursday, November 5, 2009

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Date Received: 07/14/2009

Date Completed: 07/27/2009

Job #: 200941566

Reference:

Sample #: 92 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116524	09LHS159	130	0.004	0.130
116525	09LHS160	59	0.002	0.059
116526	09LHS161	618	0.018	0.618
116527	09LHS162	97	0.003	0.097
116528 Rep	09LHS162	104	0.003	0.104
116529	09LHS163	87	0.003	0.087
116530	09LHS164	53	0.002	0.053
116531	09LHS165	5581	0.163	5.581
116532	09LHS166	77	0.002	0.077
116533	09LHS167	19	<0.001	0.019
116534	09LHS168	585	0.017	0.585
116535	09LHS169	20	<0.001	0.020
116536	09LHS170	12	<0.001	0.012
116537	09LHS171	28	<0.001	0.028
116538	09LHS172	7	<0.001	0.007
116539 Dup	09LHS172	9	<0.001	0.009
116540	09LHS173	9	<0.001	0.009
116541	09LHS174	1922	0.056	1.922
116542	09LHS175	5579	0.163	5.579
116543	09LHS176	82	0.002	0.082
116544	09LHS177	41	0.001	0.041
116545	09LHS178	154	0.004	0.154
116546	09LHS179	111	0.003	0.111
116547	09LHS180	31	<0.001	0.031

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

Date Received: 07/14/2009

Date Completed: 07/27/2009

Job #: 200941566

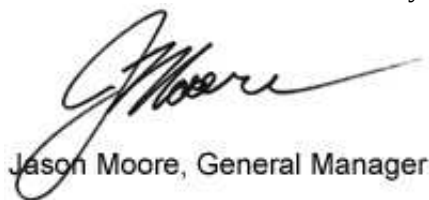
Reference:

Sample #: 92 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116548	09LHS181	100	0.003	0.100
116549	09LHS182	90762	2.648	90.762
116550 Dup	09LHS182	91964	2.683	91.964
116551	09LHS183	901	0.026	0.901
116552	09LHS184	171	0.005	0.171

PROCEDURE CODES: ALFA1

Certified By:



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Ph#: (416) 204-3170

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

Date Received: 06/25/2009

Date Completed: 07/07/2009

Job #: 200941442

Reference:

Sample #: 60 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
107127	09DMP041	6	<0.001	0.006
107128	09DMP042	<5	<0.001	<0.005
107129	09DMP043	<5	<0.001	<0.005
107130	09DMJ050	5134	0.150	5.134
107131	09DMJ051	3249	0.095	3.249
107132	09DMJ052	66	0.002	0.066
107133	09DMJ053	48	0.001	0.048
107134	09DMJ054	189	0.006	0.189
107135	09DMJ055	212	0.006	0.212
107136	09DMJ056	16	<0.001	0.016
107137 Dup	09DMJ056	19	<0.001	0.019
107138	09DMJ057	50	0.001	0.050
107139	09DMJ058	26	<0.001	0.026
107140	09DMJ059	8	<0.001	0.008
107141	09DMJ060	6	<0.001	0.006
107142	09DMJ061	<5	<0.001	<0.005
107143	09DMJ062	10	<0.001	0.010
107144	09DMJ063	11	<0.001	0.011
107145	09DMJ064	6	<0.001	0.006
107146	09DMJ065	8	<0.001	0.008
107147	09DMJ066	16	<0.001	0.016
107148 Dup	09DMJ066	15	<0.001	0.015
107149	09DMJ067	1172	0.034	1.172
107150	09DMJ068	167	0.005	0.167

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Date Received: 06/25/2009

Date Completed: 07/07/2009

Job #: 200941442

Reference:

Sample #: 60 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
107151	09RLJ043	58	0.002	0.058
107152	09RLJ044	52	0.002	0.052
107153	09RLJ045	16740	0.488	16.740
107154	09RLJ046	1921	0.056	1.921
107155	09RLJ047	781	0.023	0.781
107156	09RLJ048	221	0.006	0.221
107157	09RLJ049	15	<0.001	0.015
107158	09RLJ050	9	<0.001	0.009
107159 Dup	09RLJ050	8	<0.001	0.008
107160	09RLJ051	11	<0.001	0.011
107161	09RLJ052	386	0.011	0.386
107162	09RLJ053	11	<0.001	0.011
107163	09RLJ054	47	0.001	0.047
107164	09RLJ055	6	<0.001	0.006
107165	09RLJ056	23	<0.001	0.023
107166	09RLJ057	43	0.001	0.043
107167	09JKJ001	1188	0.035	1.188
107168	09JKJ002	163	0.005	0.163
107169	09JKJ003	13	<0.001	0.013
107170 Dup	09JKJ003	12	<0.001	0.012
107171	09JKJ004	35	0.001	0.035
107172	09JKJ005	<5	<0.001	<0.005
107173	09JKJ006	18	<0.001	0.018
107174	09JKJ007	7	<0.001	0.007

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Date Received: 06/25/2009

Date Completed: 07/07/2009

Job #: 200941442

Reference:

Sample #: 60 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
107175	09JKJ008	7	<0.001	0.007
107176	09JKJ009	<5	<0.001	<0.005
107177	09JKJ010	18	<0.001	0.018
107178	09JKJ011	42	0.001	0.042
107179	09JKJ012	6	<0.001	0.006
107180	09JKJ013	412	0.012	0.412
107181 Dup	09JKJ013	383	0.011	0.383
107182	09JKJ014	32	<0.001	0.032
107183	09JKJ015	6	<0.001	0.006
107184	09JKJ016	11	<0.001	0.011
107185	09JKJ017	19	<0.001	0.019
107186	09JKJ018	7	<0.001	0.007
107187	09JKJ019	11	<0.001	0.011
107188	09RTJ006	<5	<0.001	<0.005
107189	090MP044	8	<0.001	0.008
107190	090MP045	10	<0.001	0.010
107193	09JKP020	<5	<0.001	<0.005
107194 Rep	09JKP020	<5	<0.001	<0.005

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Date Received: 06/25/2009

Date Completed: 07/07/2009

Job #: 200941442

Reference:

Sample #: 60 Rock

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:


Jason Moore, General ManagerThe results included on this report relate only to the
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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 06/10/2009
 Date Completed: 06/12/2009

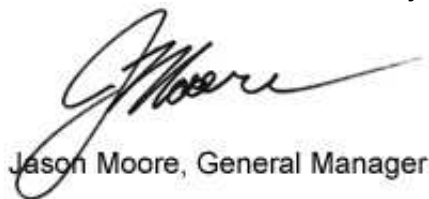
Job #: 200941314
 Reference:

Sample #: 14 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
100248	09LHP079	10850	0.317	10.850
100249	09LHP080	806	0.024	0.806
100250	09LHP081	90	0.003	0.090
100251	09LHP082	12539	0.366	12.539
100252	09LHP083	3974	0.116	3.974
100253	09LHP084	1232	0.036	1.232
100254	09LHP085	109	0.003	0.109
100255	09LHP086	18	<0.001	0.018
100256	09LHP087	7	<0.001	0.007
100257	09LHP088	7	<0.001	0.007
100258 Dup	09LHP088	11	<0.001	0.011
100259	09LHP089	26	<0.001	0.026
100260	09LHP090	1856	0.054	1.856
100261	09LHP091	935	0.027	0.935
100262	09LHP092	22	<0.001	0.022

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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

Date Received: 06/04/2009

Date Completed: 06/12/2009

Job #: 200941269

Reference:

Sample #: 6 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
98726	09MNPL079	13	<0.001	0.013
98727	09MNPL080	8	<0.001	0.008
98728	09MNPL081	<5	<0.001	<0.005
98729	09MNPL082	<5	<0.001	<0.005
98730	09MNPL083	<5	<0.001	<0.005
98731	09MNPL084	6	<0.001	0.006

PROCEDURE CODES: ALFA1

Certified By:


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

Date Received: 06/04/2009

Date Completed: 06/12/2009

Job #: 200941268

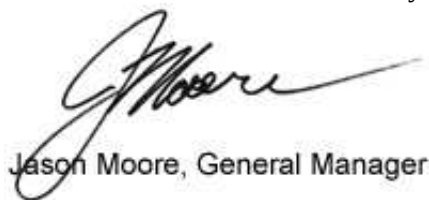
Reference:

Sample #: 7 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
98718	09MNPL085	<5	<0.001	<0.005
98719	09MNPL086	6	<0.001	0.006
98720	09MNPL087	<5	<0.001	<0.005
98721	09MNPL088	<5	<0.001	<0.005
98722	09MNPL089	7	<0.001	0.007
98723	09MNPL090	6	<0.001	0.006
98724	09MNPL091	<5	<0.001	<0.005
98725 Dup	09MNPL091	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:



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

Date Received: 06/04/2009

Date Completed: 06/12/2009

Job #: 200941267

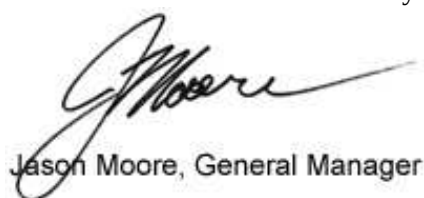
Reference:

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
98703	09LHP065	42										
98704	09LHP066	17989										
98705	09LHP067	10817										
98706	09LHP068	1114										
98707	09LHP069	1162										
98708	09LHP070	42										
98709	09LHP071	299										
98710	09LHP072	95										
98711	09LHP073	300										
98712	09LHP074	34										
98713	Dup 09LHP074	14										
98714	09LHP075	11										
98715	09LHP076	44										
98716	09LHP077	6										
98717	09LHP078	8										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



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

Date Received: 06/03/2009

Date Completed: 06/09/2009

Job #: 200941261

Reference:

Sample #: 10 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
98466	09LHP055	7										
98467	09LHP056	<5										
98468	09LHP057	<5										
98469	09LHP058	13										
98470	09LHP059	41										
98471	09LHP060	57										
98472	09LHP061	56										
98473	09LHP062	148										
98474	Dup 09LHP062	126										
98475	09LHP063	51										
98476	09LHP064	22										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



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Date Received: 06/02/2009

Date Completed: 06/08/2009

Job #: 200941252

Reference:

Sample #: 9 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
98205	09LHP046	69										
98206	09LHP047	32										
98207	09LHP048	18										
98208	09LHP049	562										
98209	09LHP050	3918										
98210	09LHP051	253										
98211	09LHP052	82										
98212	09LHP053	58										
98213	09LHP054	12										
98214	Dup 09LHP054	6										

PROCEDURE CODES: ALFA1, ALICPAR

Certified By:



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 rtherriault@geologistforhire.com

Date Received: 06/01/2009

Date Completed: 06/04/2009

Job #: 200941233

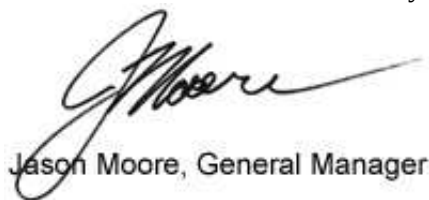
Reference:

Sample #: 11
 Channel

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97640	2009MNPL068	306	0.009	0.306
97641	2009MNPL069	871	0.025	0.871
97642	2009MNPL070	1284	0.037	1.284
97643	2009MNPL071	134	0.004	0.134
97644	2009MNPL072	21	<0.001	0.021
97645	2009MNPL073	7	<0.001	0.007
97646	2009MNPL074	12	<0.001	0.012
97647	2009MNPL075	35	0.001	0.035
97648	2009MNPL076	22	<0.001	0.022
97649	2009MNPL077	20	<0.001	0.020
97650	2009MNPL078	95	0.003	0.095

PROCEDURE CODES: ALFA1

Certified By:



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 rtherriault@geologistforhire.com

Date Received: 06/01/2009

Date Completed: 06/05/2009

Job #: 200941232

Reference:

Sample #: 10
 Channel

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97624		2009MNPL058	95	0.003	0.095
97625		2009MNPL059	18	<0.001	0.018
97626		2009MNPL060	11	<0.001	0.011
97627		2009MNPL061	14	<0.001	0.014
97628		2009MNPL062	8	<0.001	0.008
97629		2009MNPL063	736	0.021	0.736
97630	Dup	2009MNPL063	783	0.023	0.783
97631		2009MNPL064	38	0.001	0.038
97632		2009MNPL065	53	0.002	0.053
97633		2009MNPL066	582	0.017	0.582
97634		2009MNPL067	60	0.002	0.060

PROCEDURE CODES: ALFA1

Certified By:



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Date Received: 06/01/2009

Date Completed: 06/04/2009

Job #: 200941231

Reference:

Sample #: 9 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97614	09LHP037	26055	0.760	26.055
97615	09LHP038	4178	0.122	4.178
97616	09LHP039	1615	0.047	1.615
97617	09LHP040	20366	0.594	20.366
97618	09LHP041	7217	0.211	7.217
97619	09LHP042	34661	1.011	34.661
97620	09LHP043	70	0.002	0.070
97621 Dup	09LHP043	72	0.002	0.072
97622	09LHP044	77	0.002	0.077
97623	09LHP045	3723	0.109	3.723

PROCEDURE CODES: ALFA1

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

Date Received: 05/29/2009

Date Completed: 06/03/2009

Job #: 200941225

Reference:

Sample #: 6 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97578	09MNPL052	33	<0.001	0.033
97579	09MNPL053	2498	0.073	2.498
97580	09MNPL054	62	0.002	0.062
97581	09MNPL055	18	<0.001	0.018
97582	09MNPL056	685	0.020	0.685
97583	09MNPL057	323	0.009	0.323
97584 Dup	09MNPL057	306	0.009	0.306

PROCEDURE CODES: ALFA1

Certified By:


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AL903-0384-11/05/2009 2:52 PM

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: 05/27/2009

Date Completed: 06/03/2009

Job #: 200941224

Reference:

Sample #: 5 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97572	09LHP025	1210	0.035	1.210
97573	09LHP026	573	0.017	0.573
97574	09LHP027	7209	0.210	7.209
97575 Dup	09LHP027	7539	0.220	7.539
97576	09LHP028	1286	0.038	1.286
97577	09LHP029	31	<0.001	0.031

PROCEDURE CODES: ALFA1

Certified By:


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M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/28/2009

Date Completed: 06/03/2009

Job #: 200941223

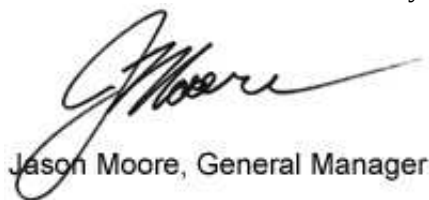
Reference:

Sample #: 7 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97564	09LHP030	7626	0.222	7.626
97565	09LHP031	2098	0.061	2.098
97566	09LHP032	1433	0.042	1.433
97567	09LHP033	262	0.008	0.262
97568	09LHP034	142	0.004	0.142
97569 Dup	09LHP034	144	0.004	0.144
97570	09LHP035	28	<0.001	0.028
97571	09LHP036	74	0.002	0.074

PROCEDURE CODES: ALFA1

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Fax#: (416) 260-2243

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

Date Received: 05/28/2009

Date Completed: 06/03/2009

Job #: 200941215

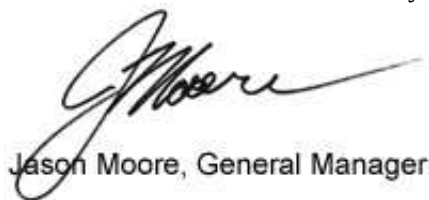
Reference:

Sample #: 4 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
97097	2009MNPL048	22155	0.646	22.155
97098	2009MNPL049	22772	0.664	22.772
97099	2009MNPL050	14445	0.421	14.445
97100	2009MNPL051	16692	0.487	16.692
97101 Dup	2009MNPL051	16625	0.485	16.625

PROCEDURE CODES: ALFA1

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/26/2009

Date Completed: 06/04/2009

Job #: 200941196

Reference:

Sample #: 5 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
96023	2009MNPL041	118	0.003	0.118
96024	2009MNPL042	55	0.002	0.055
96025	2009MNPL043	86	0.003	0.086
96026	2009MNPL044	44	0.001	0.044
96027	2009MNPL045	131	0.004	0.131
96028 Dup	2009MNPL045	155	0.005	0.155

PROCEDURE CODES: ALFA1

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/26/2009

Date Completed: 06/03/2009

Job #: 200941195

Reference:

Sample #: 5 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
96017	09LHP020	15	<0.001	0.015
96018	09LHP021	1359	0.040	1.359
96019	09LHP022	43	0.001	0.043
96020	09LHP023	7778	0.227	7.778
96021	09LHP024	3910	0.114	3.910
96022 Dup	09LHP024	3771	0.110	3.771

PROCEDURE CODES: ALFA1

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/26/2009

Date Completed: 06/03/2009

Job #: 200941193

Reference:

Sample #: 8 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
96002	09LHP012	2562										
96003	09LHP013	5980										
96004	09LHP014	695										
96005	09LHP015	31										
96006	09LHP016	5504										
96007	09LHP017	15161										
96008	09LHP018	19544										
96009	Dup 09LHP018	20063										
97608	09LHP019	778										

PROCEDURE CODES: ALFA1, ALICPAR

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/26/2009

Date Completed: 06/04/2009

Job #: 200941192

Reference:

Sample #: 22 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
95978	2009MNPL021	791	0.023	0.791
95979	2009MNPL022	318	0.009	0.318
95980	2009MNPL023	1051	0.031	1.051
95981	2009MNPL024	8801	0.257	8.801
95982	2009MNPL025	3327	0.097	3.327
95983	2009MNPL026	586	0.017	0.586
95984	2009MNPL027	12	<0.001	0.012
95985	2009MNPL028	26	<0.001	0.026
95986	2009MNPL029	2330	0.068	2.330
95987	2009MNPL030	23	<0.001	0.023
95988	Dup 2009MNPL030	22	<0.001	0.022
95989	2009MNPL031	127	0.004	0.127
95990	2009MNPL032	77	0.002	0.077
95991	2009MNPL033	10	<0.001	0.010
95992	2009MNPL034	234	0.007	0.234
95993	2009MNPL035	105	0.003	0.105
95994	2009MNPL036	48	0.001	0.048
95995	2009MNPL037	11	<0.001	0.011
95996	2009MNPL038	46	0.001	0.046
95997	2009MNPL039	15	<0.001	0.015
95998	2009MNPL040	53	0.002	0.053
95999	Dup 2009MNPL040	58	0.002	0.058
96000	2009MNPL046	290	0.008	0.290
96001	2009MNPL047	159	0.005	0.159

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

Date Received: 05/26/2009

Date Completed: 06/04/2009

Job #: 200941192

Reference:

Sample #: 22 Core

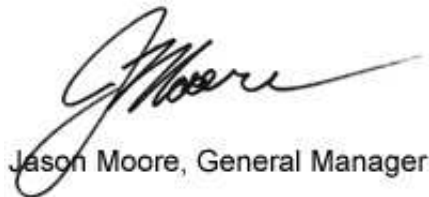
Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:


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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/25/2009

Date Completed: 05/29/2009

Job #: 200941179

Reference:

Sample #: 10 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
95341	09-MN-PL-011	1010	0.029	1.010
95342	09-MN-PL-012	30	<0.001	0.030
95343	09-MN-PL-013	799	0.023	0.799
95344	09-MN-PL-014	146	0.004	0.146
95345	09-MN-PL-015	37	0.001	0.037
95346	09-MN-PL-016	6	<0.001	0.006
95347	09-MN-PL-017	12	<0.001	0.012
95348 Dup	09-MN-PL-017	12	<0.001	0.012
95349	09-MN-PL-018	7	<0.001	0.007
95350	09-MN-PL-019	9	<0.001	0.009
95351	09-MN-PL-020	1719	0.050	1.719

PROCEDURE CODES: ALFA1

Certified By:



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Fax#: (416) 260-2243

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

Date Received: 05/25/2009

Date Completed: 05/29/2009

Job #: 200941178

Reference:

Sample #: 10 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
95330	09-MN-PL-01	50	0.001	0.050
95331	09-MN-PL-02	570	0.017	0.570
95332	09-MN-PL-03	375	0.011	0.375
95333	09-MN-PL-04	46	0.001	0.046
95334	09-MN-PL-05	18	<0.001	0.018
95335	09-MN-PL-06	20	<0.001	0.020
95336	09-MN-PL-07	6	<0.001	0.006
95337 Dup	09-MN-PL-07	5	<0.001	0.005
95338	09-MN-PL-08	1989	0.058	1.989
95339	09-MN-PL-09	818	0.024	0.818
95340	09-MN-PL-010	2768	0.081	2.768

PROCEDURE CODES: ALFA1

Certified By:



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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 05/25/2009

Date Completed: 05/29/2009

Job #: 200941177

Reference:

Sample #: 11 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
95318	09LHP 001	746	0.022	0.746
95319	09LHP 002	827	0.024	0.827
95320	09LHP 003	931	0.027	0.931
95321	09LHP 004	788	0.023	0.788
95322	09LHP 005	2170	0.063	2.170
95323	09LHP 006	1728	0.050	1.728
95324 Dup	09LHP 006	1713	0.050	1.713
95325	09LHP 007	994	0.029	0.994
95326	09LHP 008	3183	0.093	3.183
95327	09LHP 009	746	0.022	0.746
95328	09LHP 010	2517	0.073	2.517
95329	09LHP 011	2298	0.067	2.298

PROCEDURE CODES: ALFA1

Certified By:



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M5H2V1

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Fax#: (416) 260-2243

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

Date Received: 05/21/2009

Date Completed: 05/26/2009

Job #: 200941144

Reference:

Sample #: 3 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
93396	H097424	1002	0.029	1.002
93397	H097425	1212	0.035	1.212
93398	H097426	142	0.004	0.142
93399 Dup	H097426	160	0.005	0.160

PROCEDURE CODES: ALFA1

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

Date Received: 05/21/2009

Date Completed: 05/25/2009

Job #: 200941142

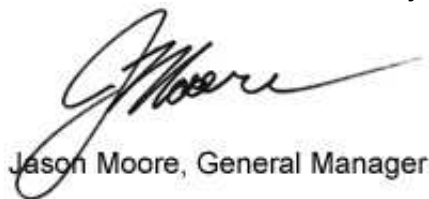
Reference:

Sample #: 14 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
93379	H097427	3047	0.089	3.047
93380	H097428	166	0.005	0.166
93381	H097429	1230	0.036	1.230
93382	H097430	1741	0.051	1.741
93383	H097431	123	0.004	0.123
93384	H097432	203	0.006	0.203
93385	H097433	1905	0.056	1.905
93386	H097434	20	<0.001	0.020
93387	H097435	183	0.005	0.183
93388	H097436	27	<0.001	0.027
93389 Dup	H097436	21	<0.001	0.021
93390	H097437	244	0.007	0.244
93391	H097438	175	0.005	0.175
93392	H097439	69	0.002	0.069
93393	H097440	51	0.001	0.051

PROCEDURE CODES: ALFA1

Certified By:



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Fax#: (416) 260-2243

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

Date Received: 05/21/2009

Date Completed: 05/27/2009

Job #: 200941141

Reference:

Sample #: 16 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
93361	H097392	1046	0.031	1.046
93362	H097393	2174	0.063	2.174
93363	H097394	185	0.005	0.185
93364	H097395	466	0.014	0.466
93365	H097396	2454	0.072	2.454
93366	H097397	2393	0.070	2.393
93367 Dup	H097397	2316	0.068	2.316
93368	H097398	145	0.004	0.145
93369	H097399	77	0.002	0.077
93370	H097400	70	0.002	0.070
93371	749751	40	0.001	0.040
93372	749752	109	0.003	0.109
93373	749753	189	0.006	0.189
93374	749754	106	0.003	0.106
93375	749755	45	0.001	0.045
93376	749756	92	0.003	0.092
93377	749757	<5	<0.001	<0.005
93378 Dup	749757	<5	<0.001	<0.005

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

Date Received: 05/21/2009

Date Completed: 05/27/2009

Job #: 200941141

Reference:

Sample #: 16 Rock

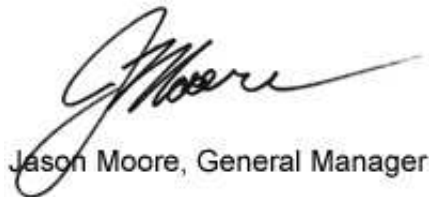
Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

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

Date Received: 05/20/2009

Date Completed: 05/27/2009

Job #: 200941134

Reference:

Sample #: 23 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
92806	H097401	548	0.016	0.548
92807	H097402	2035	0.059	2.035
92808	H097403	263	0.008	0.263
92809	H097404	859	0.025	0.859
92810	H097405	1741	0.051	1.741
92811	H097406	346	0.010	0.346
92812	H097407	2789	0.081	2.789
92813 Dup	H097407	2951	0.086	2.951
92814	H097408	4756	0.139	4.756
92815	H097409	6374	0.186	6.374
92816	H097410	3849	0.112	3.849
92817	H097411	558	0.016	0.558
92818	H097412	17532	0.511	17.532
92819	H097413	3899	0.114	3.899
92820	H097414	4969	0.145	4.969
92821	H097415	4516	0.132	4.516
92822	H097416	105	0.003	0.105
92823	H097417	1966	0.057	1.966
92824 Dup	H097417	1981	0.058	1.981
92825	H097418	4366	0.127	4.366
92826	H097419	104	0.003	0.104
92827	H097420	91	0.003	0.091
92828	H097421	317	0.009	0.317
92829	H097422	1920	0.056	1.920

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

Date Received: 05/20/2009

Date Completed: 05/27/2009

Job #: 200941134

Reference:

Sample #: 23 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
92830	H097423	1779	0.052	1.779

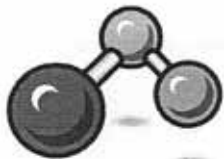
PROCEDURE CODES: ALFA1

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Appendix J 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.: 101501
Date: May 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

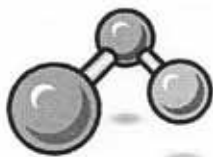
Terms: Net 30

Due Date:

June 26, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	8	ea.	Job# 200941122		
ALFA1	8	ea	Sample Prep	5.60	44.80
			Gold FA/AA (30g)	10.00	80.00
PL					
Comments				Subtotal	124.80
				GST	6.24
				Total Amount	131.04

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INVOICE

Invoice No.: 102455
Date: August 31, 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

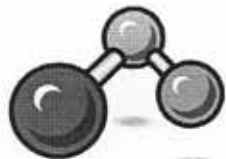
Business No.: 10029 4768

Terms: Net 30

Due Date: September 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	18	ea.	Job# 200941948	5.60	100.80
ALFA1	18	ea	Sample Prep	10.00	180.00
			Gold FA/AA (30g)		
			PL		
Comments				Subtotal	280.80
				GST	14.04
				Total Amount	294.84

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INVOICE

Invoice No.: 102543
Date: September 14, 2009
Page: 1

Bill To:

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365 Bay Street
Toronto, ON M5H 2V1
Canada

Business No.: 10029 4768

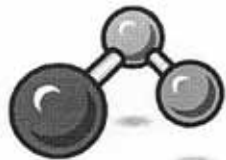
Terms: Net 30

Due Date:

October 14, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	41	ea.	Job# 200941939	5.60	229.60
ALFA1	41	ea	Sample Prep Gold FA/AA (30g)	10.00	410.00
Sol					
Comments				Subtotal	639.60
				GST	31.98
				Total Amount	671.58

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INVOICE

Invoice No.: 102391
Date: August 26, 2009
Page: 1

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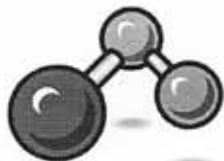
Business No.: 10029 4768

Terms: Net 30

Due Date: September 25, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200941931		
ALP1	30	ea.	Sample Prep	5.60	168.00
ALFA1	30	ea	Gold FA/AA (30g)	10.00	300.00
ALIAR1	1	ea	ICP Aqua Regia Full Scan	8.50	8.50
ALGAR1	2	ea	Aqua Regia Geochem First Element	4.00	8.00
Tush Spinner Jac C/L Print					
Comments				Subtotal	484.50
				GST	24.23
				Total Amount	508.73

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Invoice No.: 102394
Date: August 26, 2009
Page: 1

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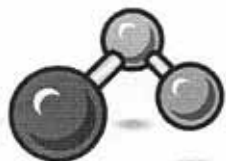
Business No.: 10029 4768

Terms: Net 30

Due Date: September 25, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	8	ea.	Job# 200941892	5.60	44.80
ALFA1	8	ea.	Sample Prep	10.00	80.00
			Gold FA/AA (30g)		
			PL		
Comments				Subtotal	124.80
				GST	6.24
				Total Amount	131.04

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INVOICE

Invoice No.: 102388
Date: August 26, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date: September 25, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	54	ea.	Job# 200941867	5.60	302.40
ALFA1	54	ea	Sample Prep	10.00	540.00
			Gold FA/AA (30g)		
			PL		
Comments				Subtotal	842.40
				GST	42.12
				Total Amount	884.52

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I N V O I C E

Invoice No.: **102453**
Date: **August 31, 2009**
Page: **1**

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Canada

Business No.: 10029 4768

Terms: Net 30

Due Date: **September 30, 2009**

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	51	ea.	Job# 200941863		
ALFA1	51	ea	Sample Prep	5.60	285.60
ALIAR1	14	ea	Gold FA/AA (30g)	10.00	510.00
			ICP Aqua Regia Full Scan	8.50	119.00
Comments				Subtotal	914.60
				GST	45.73
				Total Amount	960.33

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Invoice No.: 102326
Date: August 19, 2009
Page: 1

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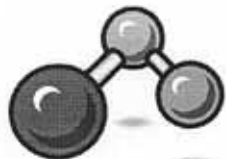
Business No.: 10029 4768

Terms: Net 30

Due Date: September 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	22	ea.	Job# 200941814 Sample Prep	5.60	123.20
ALFA1	22	ea	Gold FA/AA (30g)	10.00	220.00
ALIAR1	4	ea	ICP Aqua Regia Full Scan	8.50	34.00
PL					
Comments				Subtotal	377.20
				GST	18.86
				Total Amount	396.06

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Invoice No.: 102387
Date: August 26, 2009
Page: 1

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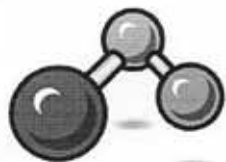
Business No.: 10029 4768

Terms: Net 30

Due Date: September 25, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	20	ea.	Job# 200941779	5.60	112.00
ALFA1	20	ea	Sample Prep	10.00	200.00
			Gold FA/AA (30g)		
			PL		
Comments				Subtotal	312.00
				GST	15.60
				Total Amount	327.60

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Invoice No.: 102287
Date: August 14, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date:

September 13, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	37	ea.	Job# 200941704		
ALFA1	37	ea	Sample Prep	5.60	207.20
			Gold FA/AA (30g)	10.00	370.00
PL					
Comments				Subtotal	577.20
				GST	28.86
				Total Amount	606.06

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Invoice No.: 102120
Date: July 31, 2009
Page: 1

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Business No.: 10029 4768

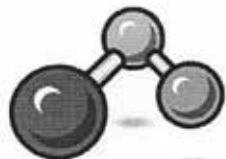
Terms: Net 30

Due Date:

August 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	41	ea.	Job# 200941625 Sample Prep	5.60	229.60
ALFA1	41	ea	Gold FA/AA (30g)	10.00	410.00
ALGAR1	3	ea	Aqua Regia Geochem First Element	4.00	12.00
ALOAR1	2	ea	Aqua Regia Ore Assay First Elem.	9.00	18.00
<i>Sol Q-S was Paint Tae Paupe</i>					
Comments				Subtotal	669.60
				GST	33.48
				Total Amount	703.08

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Invoice No.: 102118
Date: July 31, 2009
Page: 1

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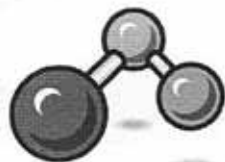
Business No.: 10029 4768

Terms: Net 30

Due Date: August 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	5	ea.	Job# 200941579	5.60	28.00
ALFA1	5	ea	Sample Prep	10.00	50.00
			Gold FA/AA (30g)		
			Sol PL		
Comments				Subtotal	78.00
				GST	3.90
				Total Amount	81.90

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Invoice No.: 102117
Date: July 31, 2009
Page: 1

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Canada

Business No.: 10029 4768

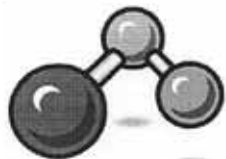
Terms: Net 30

Due Date:

August 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	92	ea.	Job# 200941566 Sample Prep	5.60	515.20
ALFA1	92	ea	Gold FA/AA (30g)	10.00	920.00
ALF1	1	/bill	Freight Charge - Inbound	15.16	15.16
			PL Sd		
Comments				Subtotal	1,450.36
				GST	72.52
				Total Amount	1,522.88

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INVOICE

Invoice No.: 101932
Date: July 10, 2009
Page: 1

Bill To:

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Toronto, ON M5H 2V1
Canada

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

Business No.: 10029 4768

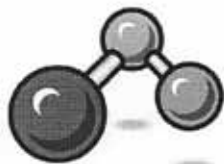
Terms: Net 30

Due Date:

August 9, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	60	ea.	Job# 200941442	5.60	336.00
ALFA1	60	ea	Sample Prep	10.00	600.00
			Gold FA/AA (30g)		
PL Jac					
Comments				Subtotal	936.00
				GST	46.80
				Total Amount	982.80

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Invoice No.: 101758
Date: June 18, 2009
Page: 1

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Business No.: 10029 4768

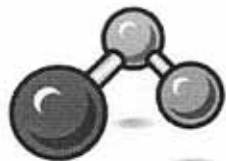
Terms: Net 30

Due Date:

July 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	14	ea.	Job# 200941314 Sample Prep	5.60	78.40
ALFA1	14	ea	Gold FA/AA (30g)	10.00	140.00
PL					
Comments				Subtotal	218.40
				GST	10.92
				Total Amount	229.32

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Invoice No.: 101756
Date: June 18, 2009
Page: 1

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Business No.: 10029 4768

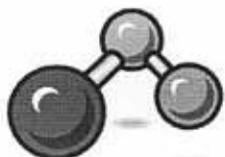
Terms: Net 30

Due Date:

July 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	6	ea.	Job# 200941269	5.60	33.60
ALFA1	6	ea	Sample Prep	10.00	60.00
			Gold FA/AA (30g)		
			PL		
Comments				Subtotal	93.60
				GST	4.68
				Total Amount	98.28

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Invoice No.: 101755
Date: June 18, 2009
Page: 1

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Business No.: 10029 4768

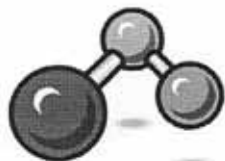
Terms: Net 30

Due Date:

July 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	7	ea.	Job# 200941268		
ALFA1	7	ea	Sample Prep	5.60	39.20
			Gold FA/AA (30g)	10.00	70.00
PL					
Comments				Subtotal	109.20
				GST	5.46
				Total Amount	114.66

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Invoice No.: 101754
Date: June 18, 2009
Page: 1

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Canada

Business No.: 10029 4768

Terms: Net 30

Due Date:

July 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	14	ea.	Job# 200941267 Sample Prep	5.60	78.40
ALFA1	14	ea	Gold FA/AA (30g)	10.00	140.00
ALIAR1	3	ea	ICP Aqua Regia Full Scan	8.50	25.50
PL					
Comments				Subtotal	243.90
				GST	12.20
				Total Amount	256.10

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Invoice No.: 101753
Date: June 18, 2009
Page: 1

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Business No.: 10029 4768

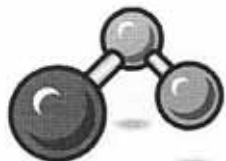
Terms: Net 30

Due Date:

July 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	10	ea.	Job# 200941261 Sample Prep	5.60	56.00
ALFA1	10	ea	Gold FA/AA (30g)	10.00	100.00
ALIAR1	5	ea	ICP Aqua Regia Full Scan	8.50	42.50
ALF1	1	/bill	Freight Charge - Inbound	17.68	17.68
PL				Subtotal	216.18
				GST	10.81
				Total Amount	226.99

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INVOICE

Invoice No.: 101688
Date: June 11, 2009
Page: 1

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Business No.: 10029 4768

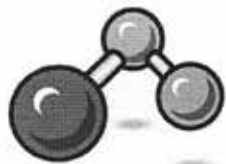
Terms: Net 30

Due Date:

July 11, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	9	ea.	Job# 200941252 Sample Prep	5.60	50.40
ALFA1	9	ea	Gold FA/AA (30g)	10.00	90.00
ALIAR1	4	ea	ICP Aqua Regia Full Scan	8.50	34.00
PL					
Comments				Subtotal	174.40
				GST	8.72
				Total Amount	183.12

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INVOICE

Invoice No.: 101662
Date: June 04, 2009
Page: 1

Bill To:

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Business No.: 10029 4768

Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	11	ea.	Job# 200941233	5.60	61.60
ALFA1	11	ea.	Sample Prep	10.00	110.00
			Gold FA/AA (30g)		
PL					
Comments				Subtotal	171.60
				GST	8.58
				Total Amount	180.18

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INVOICE

Invoice No.: 101661
Date: June 04, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	10	ea.	Job# 200941232	5.60	56.00
ALFA1	10	ea	Sample Prep	10.00	100.00
			Gold FA/AA (30g)		
			PL		
Comments				Subtotal	156.00
				GST	7.80
				Total Amount	163.80

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101660
June 04, 2009
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Toronto, ON M5H 2V1
Canada

Business No.: 10029 4768

Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	9	ea.	Job# 200941231 Sample Prep	5.60	50.40
ALFA1	9	ea	Gold FA/AA (30g)	10.00	90.00
PL					
Comments				Subtotal	140.40
				GST	7.02
				Total Amount	147.42

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Invoice No.: 101613
Date: June 04, 2009
Page: 1

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Business No.: 10029 4768

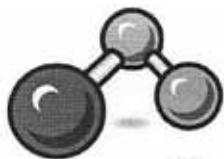
Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	6	ea.	Job# 200941225		
ALFA1	6	ea	Sample Prep	5.60	33.60
			Gold FA/AA (30g)	10.00	60.00
PL					
Comments				Subtotal	93.60
				GST	4.68
				Total Amount	98.28

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Invoice No.: 101612
Date: June 04, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

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July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	5	ea.	Job# 200941224		
ALFA1	5	ea	Sample Prep	5.60	28.00
			Gold FA/AA (30g)	10.00	50.00
PL					
Comments				Subtotal	78.00
				GST	3.90
				Total Amount	81.90

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Date: June 04, 2009
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Business No.: 10029 4768

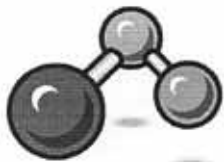
Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	7	ea.	Job# 200941223 Sample Prep	5.60	39.20
ALFA1	7	ea	Gold FA/AA (30g)	10.00	70.00
ALIAR1	2	ea	ICP Aqua Regia Full Scan	8.50	17.00
PL					
Comments				Subtotal	126.20
				GST	6.31
				Total Amount	132.51

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Invoice No.: 101611
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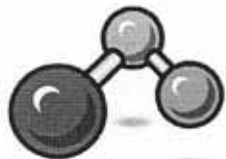
Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	4	ea.	Job# 200941215		
ALFA1	4	ea	Sample Prep	5.60	22.40
			Gold FA/AA (30g)	10.00	40.00
			PL		
Comments				Subtotal	62.40
				GST	3.12
				Total Amount	65.52

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Invoice No.: 101617
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Page: 1

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Business No.: 10029 4768

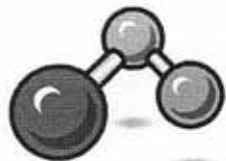
Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	5	ea.	Job# 200941196		
ALFA1	5	ea	Sample Prep	5.60	28.00
			Gold FA/AA (30g)	10.00	50.00
PL					
Comments				Subtotal	78.00
				GST	3.90
				Total Amount	81.90

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Invoice No.: 101616
Date: June 04, 2009
Page: 1

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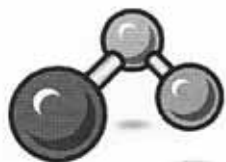
Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	5	ea.	Job# 200941195	5.60	28.00
ALFA1	5	ea	Sample Prep Gold FA/AA (30g)	10.00	50.00
PL					
Comments				Subtotal	78.00
				GST	3.90
				Total Amount	81.90

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Invoice No.: 101615
Date: June 04, 2009
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Terms: Net 30

Due Date:

July 4, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	8	ea.	Job# 200941193 Sample Prep	5.60	44.80
ALFA1	8	ea	Gold FA/AA (30g)	10.00	80.00
ALIAR1	4	ea	ICP Aqua Regia Full Scan	8.50	34.00
PL					
Comments				Subtotal	158.80
				GST	7.94
				Total Amount	166.74

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Invoice No.: 101614
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Code	Qty	Unit	Description	Unit Price	Amount
ALP1	22	ea.	Job# 200941192	5.60	123.20
ALFA1	22	ea	Sample Prep	10.00	220.00
			Gold FA/AA (30g)		
PL					
Comments				Subtotal	343.20
				GST	17.16
				Total Amount	360.36

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Invoice No.: 101549
Date: May 29, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date:

June 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	10	ea.	Job# 200941179		
ALFA1	10	ea	Sample Prep	5.60	56.00
			Gold FA/AA (30g)	10.00	100.00
PL					
Comments				Subtotal	156.00
				GST	7.80
				Total Amount	163.80

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Invoice No.: **103044**
Date: **October 29, 2009**
Page: **1**

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Business No.: 10029 4768**Terms:** Net 30**Due Date:****November 28, 2009**

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	10	ea.	Job# 200941178	5.60	56.00
ALFA1	10	ea	Sample Prep Gold FA/AA (30g)	10.00	100.00
Comments				Subtotal	156.00
				GST	7.80
				Total Amount	163.80

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Invoice No.: 101552
Date: May 29, 2009
Page: 1

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Business No.: 10029 4768

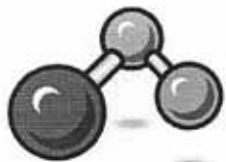
Terms: Net 30

Due Date:

June 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	11	ea.	Job# 200941177	5.60	61.60
ALFA1	11	ea	Sample Prep Gold FA/AA (30g)	10.00	110.00
PL					
Comments				Subtotal	171.60
				GST	8.58
				Total Amount	180.18

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Invoice No.: 101504
Date: May 27, 2009
Page: 1

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Business No.: 10029 4768

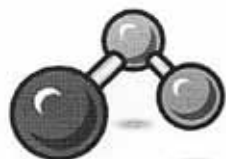
Terms: Net 30

Due Date:

June 26, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	3	ea.	Job# 200941144 Sample Prep	5.60	16.80
ALFA1	3	ea	Gold FA/AA (30g)	10.00	30.00
PL					
Comments				Subtotal	46.80
				GST	2.34
				Total Amount	49.14

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Invoice No.: 101554
Date: May 29, 2009
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Business No.: 10029 4768

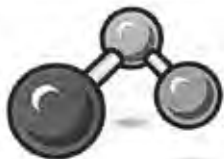
Terms: Net 30

Due Date:

June 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	14	ea.	Job# 200941142	5.60	78.40
ALFA1	14	ea	Sample Prep	10.00	140.00
			Gold FA/AA (30g)		
PL					
Comments				Subtotal	218.40
				GST	10.92
				Total Amount	229.32

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Business No.: 10029 4768

Terms: Net 30

Due Date:

June 26, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	16	ea.	Job# 200941141		
ALFA1	16	ea	Sample Prep	5.60	89.60
			Gold FA/AA (30g)	10.00	160.00
			PL		
Comments				Subtotal	249.60
				GST	12.48
				Total Amount	262.08

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Invoice No.: 101553
Date: May 29, 2009
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Business No.: 10029 4768

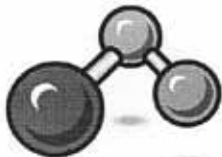
Terms: Net 30

Due Date:

June 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	23	ea.	Job# 200941134		
			Sample Prep	5.60	128.80
ALFA1	23	ea	Gold FA/AA (30g)	10.00	230.00
PL					
Comments				Subtotal	358.80
				GST	17.94
				Total Amount	376.74

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Invoice No.: 101560
Date: May 29, 2009
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Business No.: 10029 4768

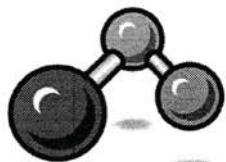
Terms: Net 30

Due Date:

June 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP4	4	ea.	Job# 200941122 Sample Prep Matting	1.00	4.00
ALIAR1	4	ea	ICP Aqua Regia Full Scan	8.50	34.00
PL					
Comments				Subtotal	38.00
				GST	1.90
				Total Amount	39.90

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Invoice No.: 102560
Date: September 14, 2009
Page: 1

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Business No.: 10029 4768

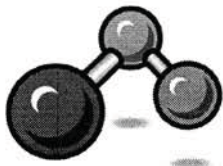
Terms: Net 30

Due Date:

October 14, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	16	ea.	Job# 200942123	5.60	89.60
ALFA1	16	ea	Sample Prep Gold FA/AA (30g)	10.00	160.00
			PL		
Comments				Subtotal	249.60
				GST	12.48
				Total Amount	262.08

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Invoice No.: 102595
Date: September 18, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date:

October 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	45	ea.	Job# 200942054		
ALFA1	45	ea	Sample Prep	5.60	252.00
			Gold FA/AA (30g)	10.00	450.00
			PL		
Comments				Subtotal	702.00
				GST	35.10
				Total Amount	737.10

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Invoice No.: **103299**
Date: **November 30, 2009**
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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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Invoice No.: 103237
Date: November 27, 2009
Page: 1

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Business No.: 10029 4768

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December 27, 2009

Code	Qty	Unit	Description	Unit Price	Amount
Pkg 1	22	ea	Job# 200942699 Au ICPAR	23.80	523.60
Comments				Subtotal	523.60
				GST	26.18
				Total Amount	549.78

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Invoice No.: **103300**
Date: **November 30, 2009**
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Business No.: 10029 4768

Terms: Net 30

Due Date:

December 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
Pkg 1	25	ea	Job# 200942663 Au ICPAR	23.80	595.00
Comments				Subtotal	595.00
				GST	29.75
				Total Amount	624.75

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Invoice No.: 103110
Date: November 19, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date:

December 19, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	18	ea.	Job# 200942640 Sample Prep	5.60	100.80
ALFA1	18	ea	Gold FA/AA (30g)	10.00	180.00
ALIAR1	10	ea	ICP Aqua Regia Full Scan	8.50	85.00
Comments				Subtotal	365.80
				GST	18.29
				Total Amount	384.09

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Invoice No.: 103108
Date: November 19, 2009
Page: 1

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Toronto, ON M5H 2V1
Canada

Analyzed for:

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

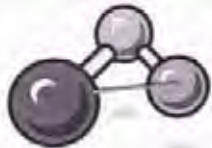
Business No.: 10029 4768

Terms: Net 30

Due Date: December 19, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	25	ea.	Job# 200942634	5.60	140.00
ALFA1	25	ea	Sample Prep	10.00	250.00
ALIAR1	13	ea	Gold FA/AA (30g)	8.50	110.50
			ICP Aqua Regia Full Scan		
Comments				Subtotal	500.50
				GST	25.03
				Total Amount	525.53

Exceptional Service. Expert Analysis.



ACCURASSAY

LABORATORIES

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

INVOICE

Invoice No.: 103103
Date: November 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: December 19, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	10	ea	Job# 200942608	5.60	56.00
ALFA1	10	ea	Sample Prep	10.00	100.00
			Gold FA/AA (30g)		
Comments				Subtotal	156.00
				GST	7.80
				Total Amount	163.80

Exceptional Service. Expert Analysis.

Appendix K SGS INVOICES



INVOICE

Invoice Number : 10373900
Date : 03-SEP-09
Page : 1 / 1

SAGE GOLD INC.
SUITE 500, 365 BAY STREET
TORONTO ON M5H 2V1
Canada

Customer Number 273646
Currency CAD
Payment Term Net Due in 30 Days
Due Date 03-OCT-09

SGS Order No. 301378

Customer Reference Attn: Art Hampson
Order source reference number: 0000018144
WO#:TO107034:

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37347	Mobile Metal Ion Analysis MMI-M5 Multi-Element Package	58	Ea	36.75	2,131.50	2,238.08
					GST	106.58
					Net Amount CAD	2,131.50
					Sum of Tax CAD	106.58
					Total Amount CAD	2,238.08

Contact Name: LEE, MA LYRA
Direct line: 416-445-5755 ext 235
E-mail: Ma.LyraLee@sgs.com

Please Remit To:

SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS:
CITIBANK CANADA - TORONTO, ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:

PO BOX 4580
DEPT 5, STATION A

Toronto M5W 4W2
Canada

SGS Minerals Services | SGS Canada Inc. 1885 Leslie Street Toronto ON M3B 2M3 Canada
t (416) 445-5755 f (416) 445-4152

SGS Tax ID GST/HST/TPS#R105082572 QST/TVQ#R1010505000

Member of the SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10373900
Date : 03-SEP-09
Page : 1 / 1

SAGE GOLD INC.
SUITE 500, 365 BAY STREET
TORONTO ON M5H 2V1
Canada

Customer Number 273646
Currency CAD
Payment Term Net Due in 30 Days
Due Date 03-OCT-09

SGS Order No. 301378

Customer Reference Attn: Art Hampson
Order source reference number: 0000018144
WO#:TO107034:

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37347	Mobile Metal Ion Analysis MMI-M5 Multi-Element Package	58	Ea	36.75	2,131.50	2,238.08
					GST	106.58
					Net Amount CAD	2,131.50
					Sum of Tax CAD	106.58
					Total Amount CAD	2,238.08

Contact Name: LEE, MA LYRA
Direct line: 416-445-5755 ext 235
E-mail: Ma.LyraLee@sgs.com

Please Remit To:

SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS:
CITIBANK CANADA - TORONTO, ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICAT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:

PO BOX 4580
DEPT 5, STATION A

Toronto M5W 4W2
Canada

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SGS Tax ID GST/HST/TPS#R105082572 QST/TVQ#R1010505000

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Appendix L SGS CERTS



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

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

Page: 1
Finalized Date: 24-AUG-2009
Account: SAGGOL

CERTIFICATE TB09081501

Project:

P.O. No.:

This report is for 57 Soil samples submitted to our lab in Thunder Bay, ON, Canada on 7-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 3 (A - C)

Finalized Date: 24-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09081501

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
09MNX001A		0.50	0.005	0.2	1.45	10	<10	20	<0.5	2	0.10	<0.5	7	23	21	2.76
09MNX002A		0.46	0.004	<0.2	1.94	11	<10	40	<0.5	<2	0.09	<0.5	8	25	29	2.41
09MNX003A		0.54	0.003	<0.2	1.31	6	<10	20	<0.5	<2	0.08	<0.5	6	23	19	1.89
09MNX004A		0.42	0.009	<0.2	0.77	<2	<10	30	<0.5	<2	0.12	<0.5	3	14	4	1.96
09MNX005A		0.55	0.002	<0.2	1.20	<2	<10	10	<0.5	<2	0.11	<0.5	5	18	35	1.74
09MNX006A		0.39	0.004	<0.2	1.05	5	<10	10	<0.5	<2	0.14	<0.5	5	17	13	1.56
09MNX007A		0.50	0.002	<0.2	1.26	10	<10	20	<0.5	<2	0.28	<0.5	7	22	23	2.08
09MNX008A		0.52	0.001	<0.2	1.33	3	<10	20	<0.5	<2	0.08	<0.5	4	17	6	1.46
09MNX009A		0.41	0.001	<0.2	1.37	4	<10	30	<0.5	<2	0.09	<0.5	4	19	7	2.18
09MNX010A		0.45	<0.001	<0.2	0.97	<2	<10	10	<0.5	<2	0.06	<0.5	1	10	4	1.31
09MNX011A		0.37	<0.001	<0.2	1.01	<2	<10	10	<0.5	<2	0.06	<0.5	2	11	3	1.11
09MNX012A		0.54	0.002	0.2	1.34	9	<10	40	<0.5	<2	0.14	<0.5	6	27	18	2.38
09MNX013A		0.39	0.001	<0.2	1.04	7	<10	20	<0.5	2	0.15	<0.5	4	17	7	1.58
09MNX014A		0.48	0.011	<0.2	1.56	8	<10	20	<0.5	<2	0.14	<0.5	11	29	41	2.40
09MNX015A		0.32	0.003	<0.2	1.94	8	<10	20	<0.5	<2	0.13	<0.5	11	31	46	3.03
09MNX016A		0.36	0.003	<0.2	1.07	11	<10	20	<0.5	2	0.13	<0.5	4	22	12	2.65
09MNX017A		0.48	0.002	<0.2	1.55	2	<10	20	<0.5	<2	0.11	<0.5	5	24	15	2.38
09MNX018A		0.35	0.006	<0.2	1.93	3	<10	20	<0.5	<2	0.14	<0.5	8	27	49	1.85
09MNX019A		0.37	<0.001	<0.2	1.11	<2	<10	20	<0.5	<2	0.08	<0.5	2	16	9	0.91
09MNX020A		0.48	0.004	<0.2	1.73	6	<10	20	<0.5	<2	0.09	<0.5	6	23	25	1.87
09MNX021A		0.34	0.002	<0.2	1.58	<2	<10	20	<0.5	2	0.07	<0.5	6	32	23	2.42
09MNX022A		0.54	0.001	<0.2	1.32	8	<10	20	<0.5	<2	0.09	<0.5	4	37	11	2.78
09MNX023A		0.55	0.005	<0.2	1.57	<2	<10	20	<0.5	2	0.11	<0.5	4	18	9	1.71
09MNX024A		0.51	0.001	<0.2	1.41	<2	<10	40	<0.5	<2	0.14	<0.5	8	24	19	1.68
09MNX025A		0.42	0.001	<0.2	1.02	2	<10	20	<0.5	2	0.09	<0.5	1	13	12	2.12
09MNX026A		0.46	0.012	<0.2	0.96	4	<10	20	<0.5	<2	0.14	<0.5	4	16	7	1.85
09MNX027A		0.37	0.002	0.2	2.29	17	<10	50	0.6	<2	0.99	<0.5	10	28	123	1.98
09MNX028A		0.60	0.002	<0.2	0.91	5	<10	20	<0.5	<2	0.20	<0.5	4	16	10	1.41
09MNX029A		0.45	0.001	<0.2	0.82	6	<10	10	<0.5	<2	0.12	<0.5	3	17	7	1.54
09MNX001B		0.53	0.003	0.2	1.55	10	<10	20	<0.5	<2	0.10	<0.5	6	22	21	2.60
09MNX002B		0.43	0.004	<0.2	2.10	11	<10	40	<0.5	2	0.11	<0.5	8	25	30	2.62
09MNX003B		0.48	0.005	<0.2	1.43	7	<10	20	<0.5	<2	0.09	<0.5	7	24	22	1.97
09MNX004B		0.33	0.005	<0.2	1.24	4	<10	40	<0.5	<2	0.14	<0.5	3	20	7	3.12
09MNX005B		0.42	0.002	<0.2	1.24	3	<10	10	<0.5	<2	0.12	<0.5	5	18	33	1.95
09MNX006B		0.33	0.001	0.2	1.20	<2	<10	20	<0.5	<2	0.15	<0.5	5	19	16	1.64
09MNX007B		0.46	0.004	<0.2	1.34	7	<10	30	<0.5	<2	0.32	<0.5	7	23	22	2.24
09MNX008B		0.50	0.001	<0.2	1.32	2	<10	20	<0.5	<2	0.08	<0.5	3	16	11	1.46
09MNX009B		0.41	0.001	<0.2	1.65	5	<10	40	<0.5	<2	0.10	<0.5	5	21	11	2.06
09MNX010B		0.38	0.001	<0.2	1.12	3	<10	10	<0.5	<2	0.07	<0.5	2	13	4	1.52
09MNX011B		0.61	0.002	<0.2	0.61	<2	<10	10	<0.5	<2	0.05	<0.5	1	7	2	0.77

**ALS Chemex**

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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

To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - B

Total # Pages: 3 (A - C)

Finalized Date: 24-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09081501

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1
09MNX001A		10	<1	0.02	10	0.26	100	1	<0.01	19	170	7	0.01	2	2
09MNX002A		<10	<1	0.03	10	0.26	113	<1	<0.01	21	290	6	0.01	<2	2
09MNX003A		<10	1	0.03	10	0.26	115	<1	<0.01	16	220	5	0.01	3	2
09MNX004A		10	<1	0.03	10	0.12	229	1	<0.01	6	240	6	0.01	2	1
09MNX005A		<10	<1	0.02	10	0.22	113	<1	<0.01	11	280	4	0.01	3	2
09MNX006A		<10	<1	0.03	10	0.18	112	<1	<0.01	10	240	6	0.01	<2	2
09MNX007A		<10	<1	0.03	10	0.36	279	<1	<0.01	17	310	6	0.01	3	3
09MNX008A		<10	<1	0.02	10	0.15	63	<1	<0.01	11	140	5	0.01	<2	1
09MNX009A		10	<1	0.02	10	0.14	63	1	<0.01	12	180	6	0.02	<2	1
09MNX010A		<10	<1	0.01	10	0.07	36	<1	<0.01	3	120	7	0.01	3	1
09MNX011A		<10	1	0.01	10	0.06	26	<1	<0.01	4	100	5	0.01	<2	1
09MNX012A		<10	<1	0.03	10	0.31	116	<1	0.01	21	190	6	0.01	3	2
09MNX013A		<10	1	0.02	10	0.16	94	<1	<0.01	11	160	5	0.01	<2	1
09MNX014A		<10	<1	0.03	10	0.40	190	<1	<0.01	28	220	6	0.01	<2	3
09MNX015A		<10	1	0.03	10	0.45	174	<1	<0.01	29	280	6	0.02	3	3
09MNX016A		<10	1	0.03	10	0.24	116	1	<0.01	14	230	3	0.01	<2	2
09MNX017A		<10	<1	0.03	10	0.22	97	<1	<0.01	15	250	5	0.02	<2	2
09MNX018A		<10	<1	0.02	10	0.41	119	<1	<0.01	25	320	5	0.02	3	4
09MNX019A		10	<1	0.02	10	0.16	45	<1	<0.01	8	80	5	0.01	<2	1
09MNX020A		<10	<1	0.02	10	0.18	71	<1	<0.01	15	210	6	0.01	<2	2
09MNX021A		<10	<1	0.02	10	0.17	82	<1	<0.01	16	150	7	0.01	3	2
09MNX022A		<10	<1	0.02	10	0.17	60	1	<0.01	17	140	9	0.01	<2	1
09MNX023A		<10	<1	0.02	10	0.16	69	<1	<0.01	11	100	4	0.01	2	2
09MNX024A		<10	<1	0.03	10	0.29	94	<1	<0.01	18	200	2	0.01	<2	2
09MNX025A		10	<1	0.01	10	0.07	38	<1	<0.01	4	90	8	0.01	2	1
09MNX026A		<10	<1	0.02	10	0.18	62	1	<0.01	9	80	6	0.01	2	1
09MNX027A		<10	1	0.03	20	0.22	795	<1	0.01	36	500	6	0.05	<2	8
09MNX028A		<10	<1	0.02	10	0.21	85	<1	<0.01	11	130	4	<0.01	<2	2
09MNX029A		<10	<1	0.01	10	0.17	73	<1	<0.01	9	100	5	0.01	3	1
09MNX001B		10	<1	0.02	10	0.24	95	1	<0.01	17	180	6	0.01	2	2
09MNX002B		10	<1	0.03	10	0.28	122	<1	<0.01	20	300	5	0.01	<2	3
09MNX003B		<10	<1	0.03	10	0.28	161	<1	<0.01	16	230	6	0.01	<2	2
09MNX004B		10	<1	0.04	10	0.20	193	2	<0.01	9	380	8	0.01	<2	2
09MNX005B		<10	1	0.03	10	0.22	189	<1	<0.01	11	270	5	0.01	2	3
09MNX006B		<10	<1	0.03	10	0.19	107	<1	<0.01	11	270	6	0.01	2	2
09MNX007B		<10	1	0.04	10	0.34	274	<1	<0.01	16	340	8	0.01	<2	2
09MNX008B		<10	<1	0.02	10	0.13	56	<1	<0.01	9	120	5	<0.01	3	1
09MNX009B		10	<1	0.03	10	0.16	75	<1	<0.01	14	210	6	0.01	<2	2
09MNX010B		<10	<1	0.02	10	0.08	43	1	<0.01	4	140	6	0.01	<2	1
09MNX011B		<10	<1	0.01	10	0.04	21	<1	<0.01	2	60	5	<0.01	<2	1



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

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

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

Page: 2 - C
Total # Pages: 3 (A - C)
Finalized Date: 24-AUG-2009
Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09081501

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
09MNX001A		<20	0.08	<10	<10	48	<10	17
09MNX002A		<20	0.09	<10	<10	41	<10	30
09MNX003A		<20	0.07	<10	<10	31	<10	24
09MNX004A		<20	0.07	<10	<10	54	<10	22
09MNX005A		<20	0.07	<10	<10	32	<10	16
09MNX006A		<20	0.06	<10	<10	27	<10	17
09MNX007A		<20	0.06	<10	<10	33	<10	21
09MNX008A		<20	0.06	<10	<10	25	<10	12
09MNX009A		<20	0.07	<10	<10	35	<10	13
09MNX010A		<20	0.06	<10	<10	29	<10	5
09MNX011A		<20	0.06	<10	<10	23	<10	4
09MNX012A		<20	0.07	<10	<10	34	<10	18
09MNX013A		<20	0.06	<10	<10	28	<10	16
09MNX014A		<20	0.06	<10	<10	32	<10	26
09MNX015A		<20	0.06	<10	<10	42	<10	35
09MNX016A		<20	0.07	<10	<10	43	<10	26
09MNX017A		<20	0.07	<10	<10	40	<10	27
09MNX018A		<20	0.06	<10	<10	29	<10	22
09MNX019A		<20	0.06	<10	<10	20	<10	10
09MNX020A		<20	0.06	<10	<10	28	<10	20
09MNX021A		<20	0.07	<10	<10	43	<10	22
09MNX022A		<20	0.08	<10	<10	47	<10	44
09MNX023A		<20	0.06	<10	<10	27	<10	36
09MNX024A		<20	0.08	<10	<10	28	<10	19
09MNX025A		<20	0.06	<10	<10	54	<10	16
09MNX026A		<20	0.07	<10	<10	33	<10	17
09MNX027A		<20	0.04	<10	<10	26	<10	75
09MNX028A		<20	0.05	<10	<10	26	<10	22
09MNX029A		<20	0.04	<10	<10	25	<10	13
09MNX001B		<20	0.08	<10	<10	46	<10	20
09MNX002B		<20	0.10	<10	<10	45	<10	34
09MNX003B		<20	0.08	<10	<10	32	<10	27
09MNX004B		<20	0.11	<10	<10	75	<10	35
09MNX005B		<20	0.08	<10	<10	38	<10	20
09MNX006B		<20	0.07	<10	<10	29	<10	17
09MNX007B		<20	0.07	<10	<10	37	<10	24
09MNX008B		<20	0.06	<10	<10	26	<10	12
09MNX009B		<20	0.07	<10	<10	34	<10	15
09MNX010B		<20	0.06	<10	<10	34	<10	6
09MNX011B		<20	0.05	<10	<10	22	<10	3



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To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 3 - A

Total # Pages: 3 (A - C)

Finalized Date: 24-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09081501

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
09MNX012B		0.46	0.004	<0.2	1.46	6	<10	40	<0.5	<2	0.15	<0.5	7	30	19	2.63
09MNX013B		0.48	0.001	<0.2	0.97	<2	<10	20	<0.5	2	0.13	<0.5	4	17	7	1.57
09MNX014B		0.40	0.003	<0.2	1.61	11	<10	30	<0.5	<2	0.16	<0.5	11	30	39	2.46
09MNX015B		0.50	0.006	<0.2	2.05	13	<10	30	<0.5	<2	0.14	<0.5	11	33	45	3.28
09MNX016B		0.32	0.004	<0.2	1.23	7	<10	20	<0.5	2	0.15	<0.5	5	24	14	2.90
09MNX017B		0.45	0.011	<0.2	1.59	2	<10	20	<0.5	<2	0.12	<0.5	5	23	17	2.22
09MNX018B		0.73	0.002	<0.2	1.69	6	<10	20	<0.5	<2	0.13	<0.5	6	22	34	1.46
09MNX019B		0.73	0.002	<0.2	1.18	<2	<10	20	<0.5	<2	0.10	<0.5	3	19	12	1.13
09MNX020B		0.34	0.001	<0.2	1.89	5	<10	20	<0.5	3	0.10	<0.5	6	26	25	2.18
09MNX021B		0.53	0.001	<0.2	1.65	4	<10	20	<0.5	<2	0.08	<0.5	5	23	17	2.48
09MNX022B		0.48	0.003	0.2	1.48	3	<10	20	<0.5	<2	0.11	<0.5	4	39	14	3.05
09MNX023B		0.53	0.003	<0.2	1.33	2	<10	20	<0.5	3	0.12	<0.5	3	16	6	1.66
09MNX024B		0.47	<0.001	<0.2	1.26	<2	<10	40	<0.5	<2	0.17	<0.5	7	23	19	1.53
09MNX025B		0.46	<0.001	<0.2	1.13	<2	<10	20	<0.5	<2	0.09	<0.5	1	13	10	1.56
09MNX026B		0.44	<0.001	<0.2	0.93	3	<10	20	<0.5	<2	0.21	<0.5	4	17	9	1.50
09MNX028B		0.47	0.001	<0.2	1.08	3	<10	20	<0.5	<2	0.16	<0.5	4	18	8	1.85
09MNX029B		0.44	0.009	<0.2	0.98	5	<10	20	<0.5	<2	0.14	<0.5	5	19	12	1.68



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Page: 3 - B

Total # Pages: 3 (A - C)

Finalized Date: 24-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09081501

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
09MNX012B		10	<1	0.04	10	0.33	128	<1	<0.01	22	180	7	<0.01	2	2	9
09MNX013B		<10	<1	0.03	10	0.16	97	<1	<0.01	11	150	6	<0.01	3	1	6
09MNX014B		<10	<1	0.03	10	0.39	185	<1	<0.01	28	230	6	0.01	2	3	8
09MNX015B		10	<1	0.03	10	0.48	199	<1	<0.01	31	300	6	0.01	<2	3	7
09MNX016B		<10	1	0.03	10	0.26	128	1	<0.01	15	250	6	0.01	<2	2	6
09MNX017B		10	<1	0.03	10	0.21	103	<1	<0.01	16	260	5	0.01	<2	2	6
09MNX018B		10	<1	0.02	10	0.30	86	<1	<0.01	18	280	4	0.01	2	3	5
09MNX019B		<10	<1	0.02	10	0.20	56	<1	<0.01	10	110	4	<0.01	3	2	5
09MNX020B		10	<1	0.02	10	0.20	82	<1	<0.01	16	240	6	0.01	<2	2	7
09MNX021B		<10	<1	0.02	10	0.19	94	<1	<0.01	14	160	7	0.01	<2	2	5
09MNX022B		<10	<1	0.02	10	0.17	72	1	<0.01	14	150	13	0.01	2	2	6
09MNX023B		10	<1	0.02	10	0.15	63	1	<0.01	9	90	5	<0.01	2	2	6
09MNX024B		<10	<1	0.04	10	0.29	99	<1	<0.01	18	210	4	<0.01	<2	2	8
09MNX025B		10	<1	0.02	10	0.09	41	<1	<0.01	4	100	8	0.01	<2	1	4
09MNX026B		<10	1	0.02	10	0.23	90	<1	<0.01	11	150	3	<0.01	2	2	6
09MNX028B		10	<1	0.02	10	0.19	68	1	<0.01	10	90	5	<0.01	<2	2	7
09MNX029B		<10	<1	0.02	10	0.16	132	<1	<0.01	11	120	5	<0.01	<2	2	6



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365 BAY ST.

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TORONTO ON M5H 2V1

Page: 3 - C

Total # Pages: 3 (A - C)

Finalized Date: 24-AUG-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09081501

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
09MNX012B		<20	0.09	<10	<10	38	<10	20
09MNX013B		<20	0.06	<10	<10	29	<10	17
09MNX014B		<20	0.07	<10	<10	34	<10	26
09MNX015B		<20	0.07	<10	<10	46	<10	38
09MNX016B		<20	0.08	<10	<10	45	<10	28
09MNX017B		<20	0.07	<10	<10	41	<10	27
09MNX018B		<20	0.06	<10	<10	25	<10	18
09MNX019B		<20	0.07	<10	<10	23	<10	12
09MNX020B		<20	0.07	<10	<10	35	<10	24
09MNX021B		<20	0.07	<10	<10	45	<10	24
09MNX022B		<20	0.09	<10	<10	47	<10	47
09MNX023B		<20	0.06	<10	<10	31	<10	33
09MNX024B		<20	0.08	<10	<10	26	<10	17
09MNX025B		<20	0.06	<10	<10	44	<10	17
09MNX026B		<20	0.07	<10	<10	28	<10	20
09MNX028B		<20	0.08	<10	<10	34	<10	20
09MNX029B		<20	0.04	<10	<10	26	<10	15



Certificate of Analysis

Work Order: TO107034

To: **Sage Gold Inc.**
Attn: Ronnie Therriault
Suite 500
365 Bay Street
TORONTO
ON M5H 2V1

Date: Sep 02, 2009

P.O. No. :
Project No. : DEFAULT
No. Of Samples 58
Date Submitted Aug 10, 2009
Report Comprises Pages 1 to 11
(Inclusive of Cover Sheet)

Distribution of unused material:

STORE: 58 Soils

Certified By :

Gavin McGill
Operations Manager

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

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Final : TO107034 Order:

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Element Method Det.Lim. Units	Ag MMI-M5 1 ppb	Al MMI-M5 1 ppm	As MMI-M5 10 ppb	Au MMI-M5 0.1 ppb	Ba MMI-M5 10 ppb	Bi MMI-M5 1 ppb	Ca MMI-M5 10 ppm	Cd MMI-M5 1 ppb	Ce MMI-M5 5 ppb	Co MMI-M5 5 ppb
09MNX001C	17	218	20	0.2	390	<1	30	10	42	104
*Rep 09MNX001C	17	223	10	0.2	340	<1	30	9	44	103
09MNX002C	2	187	10	0.4	530	<1	10	2	35	86
09MNX003C	5	200	20	1.4	550	<1	10	3	198	107
09MNX004C	3	146	30	0.1	610	<1	30	4	15	133
09MNX005C	7	210	20	0.2	280	<1	60	3	342	83
09MNX006C	2	150	10	<0.1	440	<1	140	17	66	74
09MNX007C	<1	73	50	0.1	280	<1	170	3	71	189
09MNX008C	6	203	20	0.1	450	<1	30	2	108	34
09MNX009C	5	224	20	0.1	710	<1	30	5	65	87
09MNX010C	16	225	10	<0.1	650	<1	20	2	119	37
09MNX011C	16	177	10	<0.1	340	<1	10	2	109	30
09MNX012C	32	206	10	0.3	680	<1	50	2	151	52
09MNX013C	4	178	20	<0.1	640	<1	50	7	46	141
*Rep 09MNX013C	3	146	20	<0.1	540	<1	40	2	33	113
09MNX014C	<1	139	30	0.4	510	<1	70	2	140	430
09MNX015C	2	211	20	0.1	370	<1	50	8	131	122
09MNX016C	5	204	10	<0.1	400	<1	80	6	31	68
09MNX017C	2	196	20	<0.1	310	<1	20	2	17	91
09MNX018C	<1	213	20	0.1	430	<1	20	3	236	83
09MNX019C	<1	205	30	0.2	1610	<1	10	1	458	60
09MNX020C	<1	189	<10	0.2	190	<1	10	4	89	94
09MNX021C	<1	135	10	0.1	410	<1	<10	<1	79	110
09MNX022C	<1	117	20	<0.1	220	<1	20	<1	25	87
09MNX023C	22	149	20	0.3	650	<1	90	3	92	83
09MNX024C	8	168	20	<0.1	1200	<1	40	4	315	131
09MNX025C	<1	122	20	<0.1	320	<1	<10	<1	13	30
*Rep 09MNX025C	<1	118	20	<0.1	310	<1	<10	<1	12	29
09MNX026C	2	154	20	<0.1	510	<1	100	9	59	83
09MNX027C	7	52	<10	<0.1	100	<1	290	16	54	20
09MNX028C	<1	63	20	<0.1	360	<1	150	3	60	79
09MNX029C	3	154	10	<0.1	270	<1	80	6	224	80
09MNX001D	13	204	20	0.1	340	<1	20	7	36	106
09MNX002D	3	>300	<10	0.1	400	<1	10	4	42	100
09MNX003D	3	198	20	0.1	500	<1	20	9	149	120
09MNX004D	2	165	20	0.2	560	<1	30	7	14	65
09MNX005D	6	193	20	0.1	270	<1	50	2	469	89
09MNX006D	2	139	10	<0.1	390	<1	110	17	65	71
09MNX007D	<1	81	40	0.1	300	<1	110	3	35	157
09MNX008D	6	187	20	<0.1	710	<1	30	2	50	74
*Rep 09MNX008D	6	183	20	<0.1	440	<1	30	2	71	50
09MNX009D	4	188	10	0.1	880	<1	30	7	74	106
09MNX010D	13	185	<10	<0.1	430	<1	10	2	102	34

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Final : TO107034 Order:

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Element Method Det.Lim. Units	Ag MMI-M5 1 ppb	Al MMI-M5 1 ppm	As MMI-M5 10 ppb	Au MMI-M5 0.1 ppb	Ba MMI-M5 10 ppb	Bi MMI-M5 1 ppb	Ca MMI-M5 10 ppm	Cd MMI-M5 1 ppb	Ce MMI-M5 5 ppb	Co MMI-M5 5 ppb
09MNX011D	16	149	10	<0.1	260	<1	<10	2	128	29
09MNX012D	15	191	20	0.1	790	<1	60	3	114	69
09MNX013D	3	158	20	<0.1	540	<1	70	9	54	165
09MNX014D	2	154	40	0.5	570	<1	60	2	179	456
09MNX015D	2	180	10	0.2	260	<1	40	5	119	111
09MNX016D	4	174	20	<0.1	500	<1	90	7	32	75
09MNX017D	2	158	20	<0.1	310	<1	20	<1	16	83
09MNX018D	1	200	10	0.2	500	<1	20	2	312	83
09MNX019D	<1	>300	40	0.4	1610	<1	10	1	688	36
09MNX020D	<1	175	10	0.2	230	<1	<10	2	68	77
*Rep 09MNX020D	<1	180	10	0.2	230	<1	<10	3	77	80
09MNX021D	<1	145	10	0.1	370	<1	<10	<1	92	73
09MNX022D	1	106	20	<0.1	330	<1	20	<1	19	80
09MNX023D	22	156	20	0.3	570	<1	70	3	94	87
09MNX024D	6	184	20	<0.1	1590	<1	60	3	416	104
09MNX025D	1	209	20	<0.1	370	<1	10	13	49	115
09MNX026D	3	183	20	<0.1	460	<1	110	10	61	86
09MNX027D	3	56	<10	0.1	130	<1	270	15	33	178
09MNX028D	1	83	20	<0.1	440	<1	170	3	61	80
09MNX029D	2	176	20	<0.1	320	<1	80	9	177	109
*Std MMISRM18	16	25	10	8.0	120	<1	140	63	21	66
*Std MMISRM16	12	39	20	22.2	40	<1	180	3	15	55
*BIK BLANK	<1	<1	<10	<0.1	<10	<1	<10	<1	<5	<5
*BIK BLANK	<1	<1	<10	<0.1	<10	<1	<10	<1	<5	<5

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Final : TO107034 Order:

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Element Method Det.Lim. Units	Cr MMI-M5 100 ppb	Cu MMI-M5 10 ppb	Dy MMI-M5 1 ppb	Er MMI-M5 0.5 ppb	Eu MMI-M5 0.5 ppb	Fe MMI-M5 1 ppm	Gd MMI-M5 1 ppb	La MMI-M5 1 ppb	Li MMI-M5 5 ppb	Mg MMI-M5 1 ppm
09MNX001C	<100	600	12	6.6	2.1	56	9	16	<5	6
*Rep 09MNX001C	<100	600	12	6.9	2.2	55	10	17	<5	5
09MNX002C	<100	830	4	2.2	0.8	157	4	18	<5	2
09MNX003C	<100	1290	24	10.6	5.2	82	22	52	<5	2
09MNX004C	<100	410	2	1.7	<0.5	262	2	7	<5	5
09MNX005C	<100	1430	31	14.6	7.6	51	36	77	<5	3
09MNX006C	<100	470	12	6.7	2.8	53	13	23	<5	14
09MNX007C	<100	1290	5	2.6	1.5	167	6	22	<5	19
09MNX008C	<100	250	9	4.2	3.1	71	12	52	<5	3
09MNX009C	<100	390	9	4.6	2.1	54	9	28	<5	3
09MNX010C	<100	650	19	9.7	5.4	59	21	64	<5	1
09MNX011C	<100	340	14	7.4	4.2	53	16	48	<5	1
09MNX012C	<100	640	14	5.9	3.6	36	16	47	<5	3
09MNX013C	<100	440	5	2.8	1.2	181	6	21	<5	8
*Rep 09MNX013C	<100	460	4	1.9	0.8	283	4	17	<5	9
09MNX014C	<100	3770	9	4.1	2.3	189	10	29	<5	6
09MNX015C	<100	780	14	6.2	3.4	66	15	35	<5	5
09MNX016C	<100	260	7	3.4	1.3	62	6	13	<5	10
09MNX017C	<100	660	3	1.8	0.5	192	2	8	<5	5
09MNX018C	<100	1140	27	12.9	7.0	90	32	97	<5	2
09MNX019C	100	920	31	12.2	10.3	161	45	204	<5	2
09MNX020C	<100	1340	10	5.4	2.1	89	10	28	<5	2
09MNX021C	<100	1000	7	3.4	1.6	230	7	27	<5	2
09MNX022C	100	1000	3	1.7	0.6	253	3	9	<5	6
09MNX023C	<100	1190	11	5.3	2.8	109	12	31	<5	5
09MNX024C	100	590	20	9.6	5.2	77	25	87	<5	6
09MNX025C	<100	960	2	0.9	<0.5	253	2	7	<5	2
*Rep 09MNX025C	<100	910	2	0.9	<0.5	238	1	6	<5	2
09MNX026C	<100	320	9	4.8	2.0	74	9	24	<5	8
09MNX027C	<100	920	11	7.1	2.8	5	14	24	<5	10
09MNX028C	<100	720	6	2.8	1.8	174	8	30	<5	7
09MNX029C	<100	460	21	9.7	6.8	69	29	69	<5	3
09MNX001D	<100	500	10	5.5	1.6	71	8	14	<5	6
09MNX002D	<100	670	6	3.6	1.2	79	6	21	<5	2
09MNX003D	<100	630	19	8.7	3.9	78	16	38	<5	3
09MNX004D	<100	250	3	1.7	<0.5	170	2	7	<5	6
09MNX005D	<100	1200	30	13.1	8.6	57	39	116	<5	3
09MNX006D	<100	420	11	5.9	2.4	50	11	23	<5	12
09MNX007D	<100	1210	4	1.8	0.9	200	4	13	<5	18
09MNX008D	<100	160	6	3.5	1.7	118	7	25	<5	5
*Rep 09MNX008D	<100	230	7	3.3	2.3	84	8	35	<5	3
09MNX009D	<100	380	9	4.9	2.4	46	10	30	<5	3
09MNX010D	<100	510	18	9.1	4.7	49	19	52	<5	<1

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Element Method Det.Lim. Units	Cr MMI-M5 100 ppb	Cu MMI-M5 10 ppb	Dy MMI-M5 1 ppb	Er MMI-M5 0.5 ppb	Eu MMI-M5 0.5 ppb	Fe MMI-M5 1 ppm	Gd MMI-M5 1 ppb	La MMI-M5 1 ppb	Li MMI-M5 5 ppb	Mg MMI-M5 1 ppm
09MNX011D	<100	350	16	8.3	4.9	40	19	57	<5	<1
09MNX012D	<100	380	10	4.4	2.5	61	11	31	<5	5
09MNX013D	<100	320	7	3.1	1.6	105	7	23	<5	9
09MNX014D	100	2940	11	5.0	3.2	188	13	43	<5	5
09MNX015D	<100	1200	10	4.3	2.5	99	11	30	<5	4
09MNX016D	<100	220	6	3.2	1.2	80	6	15	<5	14
09MNX017D	<100	810	2	1.4	<0.5	219	2	8	<5	5
09MNX018D	<100	1230	27	12.6	7.5	93	32	120	<5	1
09MNX019D	200	480	40	14.6	13.8	131	59	339	<5	2
09MNX020D	<100	1410	6	3.0	1.4	116	6	21	<5	2
*Rep 09MNX020D	<100	1320	7	3.3	1.6	128	7	24	<5	2
09MNX021D	<100	1450	7	3.8	1.7	198	7	35	<5	2
09MNX022D	100	950	2	1.3	<0.5	271	2	7	<5	6
09MNX023D	<100	1200	11	5.3	2.9	117	11	35	<5	4
09MNX024D	100	800	25	10.7	6.5	60	29	106	<5	7
09MNX025D	<100	340	9	5.6	1.9	91	8	18	<5	3
09MNX026D	<100	370	9	4.9	2.1	83	9	25	<5	7
09MNX027D	<100	5990	6	3.9	1.7	9	7	20	<5	10
09MNX028D	<100	790	6	3.1	2.0	163	9	29	<5	7
09MNX029D	<100	440	19	9.1	5.8	116	24	56	<5	5
*Std MMISRM18	<100	620	4	1.4	1.1	3	6	6	<5	69
*Std MMISRM16	<100	490	2	0.8	0.9	2	4	4	<5	27
*BIK BLANK	<100	<10	<1	<0.5	<0.5	<1	<1	<1	<5	<1
*BIK BLANK	<100	<10	<1	<0.5	<0.5	<1	<1	<1	<5	<1

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Element Method Det.Lim. Units	Mo MMI-M5 5 ppb	Nb MMI-M5 0.5 ppb	Nd MMI-M5 1 ppb	Ni MMI-M5 5 ppb	Pb MMI-M5 10 ppb	Pd MMI-M5 1 ppb	Pr MMI-M5 1 ppb	Pt MMI-M5 1 ppb	Rb MMI-M5 5 ppb	Sb MMI-M5 1 ppb
09MNX001C	<5	1.7	26	105	440	<1	5	<1	75	<1
*Rep 09MNX001C	<5	1.8	27	105	440	<1	6	<1	77	<1
09MNX002C	<5	1.3	16	114	10	<1	4	<1	140	<1
09MNX003C	<5	3.5	72	99	110	<1	17	<1	101	1
09MNX004C	6	4.4	8	111	20	<1	2	<1	64	<1
09MNX005C	<5	2.3	129	64	90	<1	28	<1	79	<1
09MNX006C	<5	2.0	36	60	420	<1	8	<1	48	<1
09MNX007C	8	3.3	30	82	20	<1	7	<1	70	1
09MNX008C	<5	5.3	54	74	110	<1	14	<1	137	<1
09MNX009C	<5	1.7	35	105	210	<1	8	<1	65	<1
09MNX010C	<5	4.1	80	52	220	<1	18	<1	109	<1
09MNX011C	<5	2.0	68	49	110	<1	16	<1	79	<1
09MNX012C	<5	2.1	59	113	120	<1	13	<1	99	<1
09MNX013C	<5	3.5	21	115	70	<1	5	<1	83	<1
*Rep 09MNX013C	<5	4.5	15	105	20	<1	4	<1	78	<1
09MNX014C	<5	2.2	38	96	30	<1	9	<1	85	3
09MNX015C	<5	1.2	50	134	160	<1	11	<1	140	<1
09MNX016C	<5	1.1	18	232	170	<1	4	<1	74	<1
09MNX017C	<5	2.3	9	208	10	<1	2	<1	76	<1
09MNX018C	<5	2.0	122	129	160	<1	28	<1	79	<1
09MNX019C	<5	11.0	219	47	190	<1	57	<1	54	<1
09MNX020C	<5	0.9	34	132	110	<1	8	<1	44	<1
09MNX021C	<5	1.5	28	119	30	<1	7	<1	60	<1
09MNX022C	<5	1.9	11	184	40	<1	2	<1	44	<1
09MNX023C	<5	4.1	41	48	180	<1	9	<1	63	<1
09MNX024C	<5	6.0	102	113	240	<1	24	<1	112	<1
09MNX025C	<5	1.5	6	57	10	<1	2	<1	46	<1
*Rep 09MNX025C	<5	1.3	6	51	10	<1	1	<1	45	<1
09MNX026C	<5	3.4	32	86	370	<1	7	<1	58	<1
09MNX027C	<5	<0.5	42	199	10	<1	9	<1	14	<1
09MNX028C	6	3.6	37	55	60	<1	9	<1	43	<1
09MNX029C	<5	1.8	110	130	230	<1	25	<1	36	<1
09MNX001D	<5	2.3	21	109	330	<1	5	<1	69	<1
09MNX002D	<5	1.1	20	119	70	<1	5	<1	144	<1
09MNX003D	<5	3.8	54	139	240	<1	13	<1	100	<1
09MNX004D	<5	2.6	7	76	40	<1	2	<1	44	<1
09MNX005D	<5	3.0	163	56	90	<1	37	<1	87	<1
09MNX006D	<5	2.0	34	60	370	<1	8	<1	36	<1
09MNX007D	5	2.3	16	97	20	<1	4	<1	85	1
09MNX008D	<5	9.7	29	96	190	<1	7	<1	64	<1
*Rep 09MNX008D	<5	5.5	36	80	120	<1	9	<1	109	<1
09MNX009D	<5	1.9	42	127	260	<1	9	<1	46	<1
09MNX010D	<5	3.3	70	59	220	<1	16	<1	100	<1

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Element Method Det.Lim. Units	Mo MMI-M5 5 ppb	Nb MMI-M5 0.5 ppb	Nd MMI-M5 1 ppb	Ni MMI-M5 5 ppb	Pb MMI-M5 10 ppb	Pd MMI-M5 1 ppb	Pr MMI-M5 1 ppb	Pt MMI-M5 1 ppb	Rb MMI-M5 5 ppb	Sb MMI-M5 1 ppb
09MNX011D	<5	1.2	82	52	100	<1	18	<1	82	<1
09MNX012D	<5	2.8	39	131	220	<1	9	<1	75	<1
09MNX013D	<5	3.0	26	104	210	<1	6	<1	65	<1
09MNX014D	<5	3.7	53	99	50	<1	13	<1	95	3
09MNX015D	<5	1.1	37	117	90	<1	9	<1	142	<1
09MNX016D	<5	1.3	19	213	160	<1	4	<1	67	<1
09MNX017D	<5	2.1	9	207	<10	<1	2	<1	82	<1
09MNX018D	<5	2.2	135	128	160	<1	34	<1	80	<1
09MNX019D	<5	15.2	319	56	180	<1	85	<1	59	<1
09MNX020D	<5	1.2	24	132	70	<1	6	<1	46	<1
*Rep 09MNX020D	<5	1.4	27	128	70	<1	7	<1	46	<1
09MNX021D	<5	1.3	32	118	30	<1	9	<1	66	<1
09MNX022D	<5	1.9	8	215	30	<1	2	<1	47	<1
09MNX023D	5	5.1	41	59	200	<1	10	<1	63	<1
09MNX024D	<5	6.7	126	88	220	<1	31	<1	145	<1
09MNX025D	<5	3.1	28	95	480	<1	6	<1	133	<1
09MNX026D	<5	3.3	32	107	280	<1	8	<1	62	<1
09MNX027D	8	<0.5	32	289	<10	<1	7	<1	27	<1
09MNX028D	6	3.4	38	60	70	<1	9	<1	44	<1
09MNX029D	<5	2.7	89	121	330	<1	21	<1	29	<1
*Std MMISRM18	31	<0.5	18	485	280	12	3	5	130	<1
*Std MMISRM16	41	<0.5	13	225	80	22	2	<1	250	<1
*BIK BLANK	<5	<0.5	<1	<5	<10	<1	<1	<1	<5	<1
*BIK BLANK	<5	<0.5	<1	<5	<10	<1	<1	<1	<5	<1

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Element Method Det.Lim. Units	Sc MMI-M5 5 ppb	Sm MMI-M5 1 ppb	Sn MMI-M5 1 ppb	Sr MMI-M5 10 ppb	Ta MMI-M5 1 ppb	Tb MMI-M5 1 ppb	Te MMI-M5 10 ppb	Th MMI-M5 0.5 ppb	Ti MMI-M5 3 ppb	Tl MMI-M5 0.5 ppb
09MNX001C	44	7	<1	90	<1	2	<10	12.8	886	<0.5
*Rep 09MNX001C	45	8	<1	80	<1	2	<10	13.1	888	<0.5
09MNX002C	22	4	<1	60	<1	<1	<10	8.4	537	<0.5
09MNX003C	82	21	<1	50	<1	4	<10	52.2	1530	<0.5
09MNX004C	31	2	<1	70	<1	<1	<10	10.9	2370	<0.5
09MNX005C	67	32	<1	70	<1	5	<10	26.1	1070	<0.5
09MNX006C	34	10	<1	150	<1	2	<10	14.8	750	<0.5
09MNX007C	25	6	<1	140	<1	<1	<10	12.2	1290	<0.5
09MNX008C	33	12	<1	90	<1	2	<10	11.2	2370	<0.5
09MNX009C	23	8	<1	90	<1	1	<10	12.1	541	<0.5
09MNX010C	53	19	<1	60	<1	3	<10	14.2	1680	<0.5
09MNX011C	35	16	<1	40	<1	2	<10	10.7	669	<0.5
09MNX012C	31	15	<1	110	<1	2	<10	32.5	783	<0.5
09MNX013C	24	5	<1	120	<1	<1	<10	15.3	1320	<0.5
*Rep 09MNX013C	20	3	<1	110	<1	<1	<10	11.2	1520	<0.5
09MNX014C	39	9	<1	90	<1	2	<10	27.1	1050	<0.5
09MNX015C	39	14	<1	80	<1	2	<10	20.6	560	<0.5
09MNX016C	21	5	<1	110	<1	1	<10	7.4	528	<0.5
09MNX017C	28	2	<1	70	<1	<1	<10	7.6	1260	<0.5
09MNX018C	64	29	<1	40	<1	5	<10	19.1	624	<0.5
09MNX019C	81	48	<1	60	<1	6	<10	64.7	3580	<0.5
09MNX020C	38	9	<1	30	<1	2	<10	15.7	314	<0.5
09MNX021C	33	7	<1	20	<1	1	<10	15.6	538	<0.5
09MNX022C	27	3	<1	50	<1	<1	<10	9.2	750	<0.5
09MNX023C	39	10	<1	160	<1	2	<10	18.9	1760	<0.5
09MNX024C	44	23	<1	120	<1	4	<10	43.5	2040	<0.5
09MNX025C	17	1	<1	20	<1	<1	<10	6.3	434	<0.5
*Rep 09MNX025C	16	1	<1	20	<1	<1	<10	6.1	378	<0.5
09MNX026C	24	8	<1	90	<1	1	<10	9.8	1200	<0.5
09MNX027C	17	10	<1	120	<1	2	<10	1.1	<3	<0.5
09MNX028C	23	8	<1	100	<1	1	<10	9.1	962	<0.5
09MNX029C	23	27	<1	90	<1	4	<10	13.1	456	<0.5
09MNX001D	38	6	<1	90	<1	1	<10	11.7	1080	<0.5
09MNX002D	22	5	<1	60	<1	1	<10	9.4	441	<0.5
09MNX003D	54	15	<1	60	<1	3	<10	43.5	1260	<0.5
09MNX004D	20	2	<1	80	<1	<1	<10	8.5	1220	<0.5
09MNX005D	64	37	<1	70	<1	6	<10	31.1	1340	<0.5
09MNX006D	28	9	<1	140	<1	2	<10	14.0	664	<0.5
09MNX007D	20	4	<1	130	<1	<1	<10	9.3	914	<0.5
09MNX008D	32	7	2	130	<1	1	<10	10.0	3940	<0.5
*Rep 09MNX008D	29	8	1	80	<1	1	<10	10.2	2220	<0.5
09MNX009D	26	9	<1	100	<1	2	<10	12.2	637	<0.5
09MNX010D	45	18	<1	50	<1	3	<10	11.9	1200	<0.5

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Element Method Det.Lim. Units	Sc MMI-M5 5 ppb	Sm MMI-M5 1 ppb	Sn MMI-M5 1 ppb	Sr MMI-M5 10 ppb	Ta MMI-M5 1 ppb	Tb MMI-M5 1 ppb	Te MMI-M5 10 ppb	Th MMI-M5 0.5 ppb	Ti MMI-M5 3 ppb	Tl MMI-M5 0.5 ppb
09MNX011D	36	19	<1	30	<1	3	<10	10.3	293	<0.5
09MNX012D	26	10	<1	140	<1	2	<10	24.7	1030	<0.5
09MNX013D	22	6	<1	130	<1	1	<10	15.9	1080	<0.5
09MNX014D	46	13	<1	80	<1	2	<10	35.7	1610	<0.5
09MNX015D	34	10	<1	70	<1	2	<10	21.2	469	<0.5
09MNX016D	20	5	<1	120	<1	<1	<10	7.5	523	<0.5
09MNX017D	23	2	<1	70	<1	<1	<10	7.4	991	<0.5
09MNX018D	62	31	<1	40	<1	5	<10	20.6	632	<0.5
09MNX019D	78	66	2	70	1	8	<10	71.8	4750	<0.5
09MNX020D	31	6	<1	40	<1	1	<10	17.2	317	<0.5
*Rep 09MNX020D	33	6	<1	40	<1	1	<10	18.1	384	<0.5
09MNX021D	31	7	<1	20	<1	1	<10	14.1	425	<0.5
09MNX022D	18	2	<1	70	<1	<1	<10	8.5	666	<0.5
09MNX023D	41	10	<1	160	<1	2	<10	18.6	1900	<0.5
09MNX024D	56	30	<1	170	<1	5	<10	60.5	2360	<0.5
09MNX025D	24	7	<1	100	<1	1	<10	21.1	622	<0.5
09MNX026D	28	8	<1	100	<1	2	<10	11.0	1170	<0.5
09MNX027D	19	7	<1	130	<1	1	<10	1.3	<3	<0.5
09MNX028D	27	9	<1	110	<1	1	<10	11.7	898	<0.5
09MNX029D	27	23	<1	100	<1	4	<10	16.5	655	<0.5
*Std MMISRM18	<5	5	<1	830	<1	<1	<10	18.6	9	<0.5
*Std MMISRM16	8	4	<1	340	<1	<1	<10	17.8	7	<0.5
*BIK BLANK	<5	<1	<1	<10	<1	<1	<10	<0.5	24	<0.5
*BIK BLANK	<5	<1	<1	<10	<1	<1	<10	<0.5	26	<0.5

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Element Method Det.Lim. Units	U MMI-M5 1 ppb	W MMI-M5 1 ppb	Y MMI-M5 5 ppb	Yb MMI-M5 1 ppb	Zn MMI-M5 20 ppb	Zr MMI-M5 5 ppb
09MNX001C	4	<1	59	5	190	37
*Rep 09MNX001C	4	<1	59	5	170	39
09MNX002C	3	<1	18	2	40	28
09MNX003C	13	<1	76	8	80	150
09MNX004C	4	<1	12	1	150	36
09MNX005C	6	<1	131	9	30	58
09MNX006C	4	<1	58	5	570	32
09MNX007C	4	<1	23	2	50	38
09MNX008C	4	<1	41	3	40	42
09MNX009C	3	<1	43	3	120	33
09MNX010C	5	<1	92	7	70	47
09MNX011C	3	<1	74	5	20	30
09MNX012C	6	<1	56	4	60	63
09MNX013C	3	<1	24	2	230	38
*Rep 09MNX013C	3	<1	16	1	100	33
09MNX014C	6	<1	31	3	80	73
09MNX015C	5	<1	53	4	370	46
09MNX016C	2	<1	31	2	280	21
09MNX017C	3	<1	13	1	80	29
09MNX018C	7	<1	114	8	80	48
09MNX019C	10	1	114	7	60	159
09MNX020C	4	<1	43	4	40	35
09MNX021C	4	<1	27	2	30	41
09MNX022C	3	<1	13	1	190	30
09MNX023C	5	<1	47	4	70	49
09MNX024C	7	1	91	7	90	105
09MNX025C	2	<1	7	<1	30	32
*Rep 09MNX025C	2	<1	7	<1	20	31
09MNX026C	3	<1	46	4	240	28
09MNX027C	7	<1	85	5	<20	<5
09MNX028C	7	<1	26	2	40	27
09MNX029C	6	<1	101	7	<20	26
09MNX001D	4	<1	49	4	130	35
09MNX002D	3	<1	33	3	50	29
09MNX003D	9	<1	70	6	250	113
09MNX004D	3	<1	13	1	220	27
09MNX005D	7	<1	132	9	50	71
09MNX006D	3	<1	53	4	540	29
09MNX007D	3	<1	15	1	50	26
09MNX008D	4	<1	33	3	70	46
*Rep 09MNX008D	3	<1	32	3	40	41
09MNX009D	3	<1	51	3	110	29
09MNX010D	4	<1	94	7	50	37

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : TO107034 Order:

Page 11 of 11

Element Method Det.Lim. Units	U MMI-M5 1 ppb	W MMI-M5 1 ppb	Y MMI-M5 5 ppb	Yb MMI-M5 1 ppb	Zn MMI-M5 20 ppb	Zr MMI-M5 5 ppb
09MNX011D	4	<1	87	6	<20	29
09MNX012D	6	<1	41	3	60	51
09MNX013D	3	<1	29	2	360	37
09MNX014D	7	<1	42	4	70	98
09MNX015D	6	<1	38	3	170	49
09MNX016D	2	<1	31	2	380	22
09MNX017D	3	<1	11	1	50	29
09MNX018D	7	<1	121	8	50	51
09MNX019D	11	1	150	9	70	181
09MNX020D	5	<1	24	2	40	39
*Rep 09MNX020D	5	<1	27	2	50	44
09MNX021D	4	<1	32	3	30	37
09MNX022D	3	<1	10	1	140	28
09MNX023D	6	1	49	4	70	54
09MNX024D	10	<1	103	8	60	149
09MNX025D	8	<1	46	4	310	50
09MNX026D	4	<1	49	4	190	34
09MNX027D	6	<1	48	3	<20	<5
09MNX028D	7	<1	30	2	40	32
09MNX029D	6	<1	95	6	60	32
*Std MMISRM18	21	<1	19	<1	530	20
*Std MMISRM16	37	<1	9	<1	190	13
*BIK BLANK	<1	<1	<5	<1	<20	<5
*BIK BLANK	<1	<1	<5	<1	<20	<5

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Appendix M COBRA INVOICES

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No.:	276
Date:	14/08/2009
Ship Date:	
Page:	1
Re: Order No.	

SAGE GOLD INC.
365 Bay Street
Suite 500
Toronto, ON M5H 2V1

SAGE GOLD INC.
BOREHOLE PI09-01
PAINT LAKE PROJECT
CS10 DRILL

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	6	OVERBURDEN (0 TO 6M)	G	74.00	444.00
	METRES	41	NQ2 150 (6M TO 47M)	G	74.00	3,034.00
	EACH	11	CORE BOXES			
	EACH	1	FLOAT MOVE	G	1,800.00	1,800.00
	METRES	47	TO BE APPLIED AGAINST THE DEPOSIT		-30.00	-1,410.00
			Subtotal:			3,868.00
			G - GST 5% GST			263.90
Shipped By: _____ Tracking Number: _____ Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks Sold By: _____					Total Amount	4,131.90

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No.:	278
Date:	26/08/2009
Ship Date:	
Page:	1
Re: Order No.	

SAGE GOLD INC.
365 Bay Street
Suite 500
Toronto, ON M5H 2V1

SAGE GOLD INC.
BOREHOLE: PL 09-02
PAINTLAKE PROJECT
CS 10 DRILL

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	68	NQ2 150 (3M TO 71M)	G	74.00	5,032.00
	HRS	9	TRACTOR	G	110.00	990.00
	METRES	71	CREDIT TO BE APPLIED AGAINST THE DEPOSIT		-30.00	-2,130.00
			Subtotal:			4,114.00
			G - GST 5%			
			GST			312.20
Shipped By: _____ Tracking Number: _____ Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks Sold By: _____					Total Amount	4,426.20

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No.: 279
Date: 26/08/2009
Ship Date:
Page: 1
Re: Order No.

SAGE GOLD INC.
365 Bay Street
Suite 500
Toronto, ON M5H 2V1

SAGE GOLD INC.
BOREHOLE: PL 09-03
PAINT LAKE PROJECT
CS10 DRILL

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	35	NQ2 150 (3M TO 38M)	G	74.00	2,590.00
	METRES	38	CREDIT TO BE APPLIED AGAINST THE DEPOSIT		-30.00	-1,140.00
			Subtotal:			1,672.00
			G - GST 5% GST			140.60
Shipped By: Tracking Number:						
Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks Sold By:					Total Amount	1,812.60

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No.:	280
Date:	21/08/2009
Ship Date:	
Page:	1
Re: Order No.	

Sold to:

SAGE GOLD INC.
365 Bay Street
Suite 500
Toronto, ON M5H 2V1

Ship to:

SAGE GOLD INC.
BOREHOLE PL 09-04
PAINT LAKE PROJECT
CS10 DRILL

Business No.: 84436 9611RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	147	NQ2 150 (3M TO 150M)	G	74.00	10,878.00
	METRES	140	NQ2 (150M TO 290M)	G	79.00	11,060.00
	HRS	3	TRACTOR	G	110.00	330.00
	METRES	290	CREDIT TO BE APPLIED AGAINST DEPOSIT		-30.00	-8,700.00
			Subtotal:			13,790.00
			G - GST 5% GST			1,124.50
Shipped By: _____ Tracking Number: _____ Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks Sold By: _____					Total Amount	14,914.50

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd.
Sudbury, ON P3G 1K8

Invoice

Date	Invoice #
01/09/2009	282

Invoice To
SAGE GOLD 365 Bay Street Suite 500 Toronto, ON M5H 2V1

Project
Borehole #
PL 09-05

Quantity	Item	Description	U/M	Price Each	Amount	Tax
3	METRES	OVERBURDEN (0 TO 3M)	M	74.00	222.00	G
147	METRES	NQ2 (3M TO 150M)	M	74.00	10,878.00	G
137	METRES	NQ2 300 (150M TO 287M)	M	79.00	10,823.00	G
1	CG	3M NW		180.00	180.00	G
1	BT	CASING		450.00	450.00	G
287	NQ2	Metres - to be applied against the deposit	M	-30.00	-8,610.00	E
			Subtotal \$13,943.00			
			GST@5.0%			
			Total Tax \$1,127.65			
			Total \$15,070.65			
Phone #	Fax #	E-mail		GST/HST No.		
705-522-4439	705-522-8694	cobradrilling@sympatico.ca		844369611		

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd.
Sudbury, ON P3G 1K8

Invoice

Date	Invoice #
10/09/2009	288

Invoice To
SAGE GOLD 365 Bay Street Suite 500 Toronto, ON M5H 2V1

Project
PAINT LAKE
Borehole #
PL 09-06

Quantity	Item	Description	U/M	Price Each	Amount	Tax
8	METRES	OVERBURDEN (0 TO 8M)	M	74.00	592.00	G
142	METRES	NQ2 150 (8M TO 150M)	M	74.00	10,508.00	G
150	METRES	NQ2 300 (150M TO 300M)	M	79.00	11,850.00	G
77	METRES	NQ2 (300M TO 377M)	M	84.00	6,468.00	G
6	HOURS	TRACTOR	Hrs.	110.00	660.00	G
377	METRES	TO BE PUT AGAINST THE DEPOSIT	M	-30.00	-11,310.00	E
			Subtotal \$18,768.00			
			GST@5.0% \$1,503.90			
			Total Tax			
			Total \$20,271.90			
Phone #	Fax #	E-mail		GST/HST No.		
705-522-4439	705-522-8694	cobradrilling@sympatico.ca		844369611		

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd.
Sudbury, ON P3G 1K8

Invoice

Date	Invoice #
10/09/2009	289

Invoice To
SAGE GOLD 365 Bay Street Suite 500 Toronto, ON M5H 2V1

Project
PAINT LAKE
Borehole #
PL 09-07

Quantity	Item	Description	U/M	Price Each	Amount	Tax
3	METRES	OVERBURDEN (0 TO 3M)	M	74.00	222.00	G
80	METRES	NQ2 150 (3M TO 83M)	M	74.00	5,920.00	G
83	METRES	TO BE APPLIED AGAINST THE DEPOSIT	M	-30.00	-2,490.00	E
			Subtotal \$3,652.00			
			GST@5.0%			
			Total Tax \$307.10			
			Total \$3,959.10			
Phone #	Fax #	E-mail		GST/HST No.		
705-522-4439	705-522-8694	cobradrilling@sympatico.ca		844369611		

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd.
Sudbury, ON P3G 1K8

Invoice

Date	Invoice #
10/09/2009	290

Invoice To
SAGE GOLD 365 Bay Street Suite 500 Toronto, ON M5H 2V1

Project
PAINT LAKE
Borehole #
PL 09-08

Quantity	Item	Description	U/M	Price Each	Amount	Tax
2	METRES	OVERBURDEN (0 TO 2M)	M	74.00	148.00	G
148	METRES	NQ2 150 (2M TO 150M)	M	74.00	10,952.00	G
47	METRES	NQ2 300 (150M TO 197M)	M	79.00	3,713.00	G
4	HOURS	TRACTOR	Hrs.	110.00	440.00	G
1	BIT	CASING		450.00	450.00	G
197	METRES	TO BE APPLIED AGAINST THE DEPOSIT	M	-30.00	-5,910.00	E
			Subtotal \$9,793.00			
			GST@5.0% \$785.15			
			Total Tax			
			Total \$10,578.15			
Phone #	Fax #	E-mail		GST/HST No.		
705-522-4439	705-522-8694	cobradrilling@sympatico.ca		844369611		

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd.
Sudbury, ON P3G 1K8

Invoice

Date	Invoice #
10/09/2009	291

Invoice To
SAGE GOLD 365 Bay Street Suite 500 Toronto, ON M5H 2V1

Project
PAINT LAKE
Borehole #
PL 09-09

Quantity	Item	Description	U/M	Price Each	Amount	Tax
3	METRES	OVERBURDEN (0 TO 3M)	M	74.00	222.00	G
147	METRES	NQ2 150 (3M TO 150M)	M	74.00	10,878.00	G
150	METRES	NQ2 300 (150M TO 300M)	M	79.00	11,850.00	G
24	METRES	NQ2 (300M TO 324M)	M	84.00	2,016.00	G
10	HOURS	TRACTOR	Hrs.	110.00	1,100.00	G
324	METRES	TO BE APPLIED AGAINST THE DEPOSIT	M	-30.00	-9,720.00	E
			Subtotal \$16,346.00			
			GST@5.0% \$1,303.30			
			Total Tax			
			Total \$17,649.30			
Phone #	Fax #	E-mail		GST/HST No.		
705-522-4439	705-522-8694	cobradrilling@sympatico.ca		844369611		



NORTHSTAR DRILLING LTD.
GST #868418401RT0001
15 LINDEN BOULEVARD
BRANDON, MANITOBA R7B 1C1

0837

INVOICE

(204) 726-1819 Fax: (204) 726-3428

NO 837

DATE 04/10/2009

PAGE 1 of 1

SOLD
TO

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

SHIP
TO

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

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	TAX	UNIT PRICE	AMOUNT
			Sage Gold. Borehole 09PL010. BBS 55.			
> 101	3.0	Metres	Overburden	XO	74.00	222.00
102	147.0	Metres	NQ2 150	XO	74.00	10,878.00
103	150.0	Metres	NQ2 300	XO	74.00	11,100.00
104	150.0	Metres	NQ2 450	XO	80.00	12,000.00
105	2.0	Metres	NQ2 600	XO	84.00	168.00
107	1.0	Each	Mobilization	XO	5,500.00	5,500.00
110	10.0	Hours	Tractor Hours	XO	90.00	900.00
142	1.0	months	Reflex rental Sept 19 - October	XO	2,250.00	2,250.00
120	0.5	Hours	Machine Hours (Pull Casing)	XO	80.00	40.00
132	2.0	Pail	17 KG Rod Grease	XO	180.00	360.00
			XO - PST Exempt GST			2,170.90
			Terms: Net 5. Due 09/10/2009.			

COMMENTS

Thank you for your business!

TOTAL

45,588.90



NORTHSTAR DRILLING LTD.
GST #868418401RT0001
15 LINDEN BOULEVARD
BRANDON, MANITOBA R7B 1C1

0838

INVOICE

(204) 726-1819 Fax: (204) 726-3428

NO 838
DATE 14/10/2009

PAGE 1 of 1

SOLD
TO

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

SHIP
TO

Sage Gold Inc.

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	TAX	UNIT PRICE	AMOUNT
> 101	3	Metres	Borehole 09PL011. BBS 56 Drill.	XO	74.00	222.00
102	147	Metres	Overburden	XO	74.00	10,878.00
103	150	Metres	NQ2 150	XO	74.00	11,100.00
104	150	Metres	NQ2 300	XO	80.00	12,000.00
105	150	Metres	NQ2 450	XO	84.00	12,600.00
106	50	Meters	NQ2 600	XO	90.00	4,500.00
133	1	Each	NQ 750	XO	150.00	150.00
134	1	Each	17 KG Linseed Soap	XO	180.00	180.00
140	1	Each	3M NW Casing	XO	450.00	450.00
			Casing Bit			
			XO - PST Exempt GST			2,604.00

Terms: Net 5. Due 05/10/2009.

COMMENTS

Thank you for your business!

TOTAL ▶

54,684.00

Appendix N THORCOX INVOICES

2009 Sage -Paint Lake

Timesheet

DATE May	WORK PERFORMED	230 hrs	D7 hrs	1T GrTr	Helper	Work performed	Man days	trucks km	RENTALS			Gas				Misc
									saws	ATV	pumps	Hose	eq/ATV	oil		
11-May	Mobilization/Trenching	6						66								float
12-May	Trenching	8			A McCrady	wash/pump	1	66			2	6	27	1		
					S. Pichete	wash/pump	1									
13-May	Trenching	8			A McCrady	wash/pump	1	66			2	6	27	1		
					S. Pichete	wash/pump	1									
14-May	Trenching	8			A McCrady	wash/pump	1	66			2	4	27	1		
					S. Pichete	wash/pump	1									
15-May	Trenching	8			A McCrady	wash/pump	1	66			1	4	13.5	0.5		
	Totals	38	0	0			7	330		0	7	20	94.5	3.5		

May 1-15 Paint Lake Project Summary

Rentals				
ATV				
saw				
pumps	2 x .5 wk @ 200	200.00		
hose	5 x .5 wk @ 30	75.00		
total rentals			275.00	
gas eq	94.5 L @ .979	92.52		
oil equip	3.5 L @ 4.09	14.32		
total			106.84	
Wages	7 man days @ 250		1750.00	
230	38 hrs @ 130		4940.00	
D7 Dozer				
1T Gravel tr.				
Travel	330 km @ .50		165.00	
Float	Fournier Inv #?256		409.50	
Supplies				
total			7646.34	

2009

Sage -Paint Lake

Timesheet

DATE May	WORK PERFORMED	230 hrs	D7 hrs	1T GrTr	Helper	Work performed	Man days	trucks km	RENTALS saws	ATV	pumps	Hose	Gas eq/ATV	oil	Misc
18-May	Trenching	8			A McCrady	washing	1	66			1	4	13.5	0.5	
19-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	2	22.5	1	
20-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	2	22.5	1	
21-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	4	22.5	1	
22-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	4	22.5	1	2 blades
23-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	4	22.5	1	
24-May	Trenching	8						66							
25-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	4	22.5	1	
26-May	Trenching	8			M. Goodman	wash/saw	1	66	1		1	4	22.5	1	
27-May	Trenching	8			M. Goodman	wash/saw	1	66	1	1	1	4	22.5	1	
28-May	Trenching	8			M. Goodman	wash/saw	1	66	1	1	1	4	22.5	1	
Totals		88	0	0			10	726	9	2	10	36	216	9.5	

May 16-31 Paint Lake Project
Summary

Rentals				
ATV	2 days @ 50	100.00		
saw	1 dbl 14" rock x 2 wk@325	650.00		
pumps	1 x 2 wk @ 200	400.00		
hose	4 x 2 wk @ 30	240.00		
total rentals			1390.00	
gas eq	216 L @1.01	218.16		
oil equip	9.5 L @ 4.09	38.86		
total			257.02	
Wages	10 man days @ 250		2500.00	
230	88 hrs @ 130		11440.00	
D7 Dozer				
1T Gravel tr.				
Travel	726 km @ .50		363.00	
Float				
Supplies	2 x 14" blades @ 385.02		770.04	
total			16720.06	

2009	Sage -Paint Lake			Timesheet												
DATE	WORK PERFORMED		320	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		Misc
July-Aug	Totals		hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	
27-Jul	Stripping		7.5			M. Goodman	prospecting	1	66			1	4	13.5	0.5	
						R. Kasprick	washing	1								
28-Jul	Stripping		7.5			M. Goodman	prospecting	1	66			1	4	13.5	0.5	
						R. Kasprick	washing	1								
29-Jul	Stripping		8			M. Goodman	washing	1	66	1 - 14" d		1	4	22.5	1.5	
						R. Kasprick	sawing	1		1 - 14" s						
						J. Pleson	sawing	1								
30-Jul	Stripping		8			M. Goodman	washing	1	66	1 - 14" d		1	4	22.5	1.5	
						R. Kasprick	sawing	1		1 - 14" s						
						J. Pleson	sawing	1								
31-Jul	Stripping		7.5			M. Goodman	washing	1	66	1 - 14" d		1	4	22.5	1.5	
						R. Kasprick	sawing	1		1 - 14" s						
						J. Pleson	sawing	1								
3-Aug	Stripping		8			M. Goodman	washing	1	66	1 - 14" d		2	7	35	2	2 14" bld
						R. Kasprick	sawing	1		1 - 14" s						
						J. Pleson	sawing	1								
4-Aug	Stripping (215)		8			R. Kasprick	sawing	1	66	1 - 14" d		2	7	31.5	1.5	
						M. Goodman	washing	1		1 - 14" s						
5-Aug	Stripping		8			R. Kasprick	sawing	1	66	1 - 14" d		2	7	31.5	1.5	
						M. Goodman	washing	1		1 - 14" s						
6-Aug	Stripping		8			M. Goodman	sawing	1	66	1 - 14" d		1	4	22.5	1	
7-Aug	Stripping		8			M. Goodman	washing	1	66	1 - 14" d		2	7	31.5	1.5	
						D. Veilleux	sawing	1		1 - 14" s						
8-Aug	Stripping		7.5			M. Goodman	sawing	1	66	1 - 14" d		2	7	31.5	1.5	
						P. Pichette	washing	1		1 - 14" s						
9-Aug	Sawing					M. Goodman	sawing	1	66	1 - 14" d				9	1	
						P. Pichette	sawing	1		1 - 14" s						
10-Aug	Stripping		8			M. Goodman	sawing	1	66	1 - 14" d		2	7	31.5	1.5	
						P. Pichette	washing	1		1 - 14" s						
11-Aug	Stripping		4			M. Goodman	sawing	1	66	1 - 14" d		2	7	31.5	1.5	
						P. Pichette	washing	1		1 - 14" s						
14-Aug	Sawing					M. Goodman	sawing	1	66	2 - 14" d				9	1	
						J. Pleson	sawing	1								
Totals			98	0	0			33	990		0	20	73	359	20	
															avg 6	

**Jul/Aug 15 Paint Lake
Summary**

Rentals			
saw	1 dbl 14" x 2 wks @ 325	650.00	
	1 sgl 14" x 2 wks @ 275	550.00	
pumps	1- Wajax x 1 wks @ 225	225.00	
	1-honda x 2.5 wks @ 200	500.00	
hose	6 lghs x 2.5 wks @ 30	<u>450.00</u>	
total rentals			2375.00
gas eq	359L @ 1.09	391.31	
oil equip	20L @ 4.30	<u>86.00</u>	
total			477.31
Wages	33 man days @ 250		8250.00
320	46.5 hrs @ 130		6045.00
215	51.5 hrs @ 125		6437.50
D7 Dozer			
1T Gravel tr.			
Travel	990 km @ .50		495.00
Float			
Supplies	2 x 14" blades @ 385.02		770.04
	Gilberts: paint markers/flagging		64.71
Total			<u>24914.56</u>

2009	Sage -Paint Lake		Timesheet												
DATE	WORK PERFORMED	320	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
Aug	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
17-Aug					M. Goodman	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					P. Pichette	sawing	1		1 - 14" d						
19-Aug	Stripping	6.5			M. Goodman	sawing	1	66	1 - 12" d		1	4	22.5	1.5	2 14" bld
					P. Pichette	sawing	1		1 - 14" d						
20-Aug	Stripping	8			M. Goodman	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					P. Pichette	sawing	1		1 - 14" d						
21-Aug	Stripping	8			M. Goodman	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					P. Pichette	sawing	1		1 - 14" d						
24-Aug	Stripping	8			P. Pichette	sawing	1	66	1 - 14" d		1	4	18	1	
25-Aug	Stripping	8			P. Pichette	sawing	1	66	1 - 14" d		2	6	35	2	
					R. Kasprick	sawing	1		1 - 14" d						
					D. Veilleux	washing	1								
26-Aug	Stripping	8			P. Pichette	sawing	1	66	1 - 12" d		2	6	35	2	
					R. Kasprick	sawing	1		1 - 14" d						
					D. Veilleux	washing	1								
27-Aug	Stripping	4			P. Pichette	sawing	0.5	66	1 - 12" d		2	6	35	2	
					R. Kasprick	sawing	0.5		1 - 14" d						
					D. Veilleux	washing	0.5								
					S. Pichette	sawing	0.5		1-14" d						
28-Aug	Stripping	8			P. Pichette	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					R. Kasprick	sawing	1		1 - 14" d						
29-Aug	Stripping	7			P. Pichette	sawing	1	66	1 - 12" s		1	4	22.5	1.5	
					R. Kasprick	sawing	1		1 - 14" d						2 14" bld
Totals		65.5	0	0			21	660		0	13	46	258	16	
													avg 5		

**Aug 16-31 Paint Lake
Summary**

Rentals			
saw	1 dbl 14" x 2 wks @ 325	650.00	
	1 dbl 12" x 2 wks @ 300	600.00	
pumps	1- Wajax x 2 wks @ 225	450.00	
	1-honda x .5 wks @ 200	100.00	
hose	5 lghs x 2 wks @ 30	<u>300.00</u>	
total rentals			2100.00
gas eq	359L @ 1.09	391.31	
oil equip	20L @ 4.30	<u>86.00</u>	
total			477.31
Wages	21 man days @ 250		5250.00
215	65.5 hrs @ 125		8187.50
D7 Dozer			
1T Gravel tr.			
Travel	660 km @ .50		330.00
Float			
Supplies	4 x 14" blades @ 385.02		1540.08
Total			<u>17884.89</u>

2009	Sage -Paint Lake	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
Sept	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
1-Sep	Stripping	8			M. Goodman	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					P. Pichette	sawing	1		1 - 14" d						
					S. Pichette	washing	1								
2-Sep	Stripping	8			S. Pichette	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					P. Pichette	sawing	1		1 - 14" d						
3-Sep	Stripping	8			S. Pichette	sawing	1	66	1 - 12" d		1	4	22.5	1.5	
					P. Pichette	sawing	1		1 - 14" d						
4-Sep	Stripping	7.5			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	1 14" bld
					P. Pichette	sawing	1								
7-Sep	Stripping	7			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
8-Sep	Stripping	8			P. Pichette	sawing	1	66	1 - 14" s		1	4	18	1	
9-Sep	Stripping	8			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
10-Sep	Stripping	8			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
11-Sep	Stripping	8			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
12-Sep	Stripping	7.5			P. Pichette	sawing	1	66	1 - 14" s		1	4	18	1	
14-Sep	Stripping	8			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
15-Sep	Stripping	8			P. Pichette	sawing	1	66	1 - 14" s		2	6	31.5	1.5	
					S. Pichette	washing	1								
Totals		94	0	0			23	792		0	19	62	324	17	
avg 5															

**Sept 1-15 Paint Lake
Summary**

Rentals			
saw	1 dbl 14" x .5 wks @ 325	162.50	
	1 dbl 12" x .5 wks @ 300	150.00	
	1 single 14" x 1.5 wks @ 275	275.00	
pumps	1- Wajax x 2 wks @ 225	450.00	
	1-honda x 1 wks @ 200	200.00	
hose	5 lghs x 2 wks @ 30	<u>300.00</u>	
total rentals			1537.50
gas eq	324L @ 1.09	353.16	
oil equip	17L @ 4.30	<u>73.10</u>	
total			426.26
Wages	23 man days @ 250		5750.00
215	94 hrs @ 125		11750.00
D7 Dozer			
1T Gravel tr.			
Travel	792 km @ .50		396.00
Float			
Supplies	1 x 14" blades @ 385.02		385.02
Total			<u>20244.78</u>

2009	Sage -Paint Lake	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
Sept	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
16-Sep	Stripping	7.5			P. Pichette	sawing	1	66	1 - 14" d		1	4	18	1	
					S. Pichette	washing	1								
17-Sep	Stripping	7.5			P. Pichette	sawing	1	66	1 - 14" d		1	4	18	1	2 14" bld
					S. Pichette	washing	1								
18-Sep	Stripping	8			P. Pichette	sawing	1	66	1 - 14" d		2	6	31.5	1.5	
					S. Pichette	washing	1								
21-Sep	Stripping	8			P. Pichette	sawing	1	66	1 - 14" d		2	6	31.5	1.5	
					S. Pichette	washing	1								
22-Sep	Stripping	6			P. Pichette	sawing	1	66	1 - 14" d		2	6	31.5	1.5	
					M. Goodman	washing	1								
23-Sep	Stripping	7.5			P. Pichette	sawing	1	66	1 - 14" s				4.5	0.5	
24-Sep	Stripping	7.5			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
25-Sep	Stripping	4			S. Pichette	washing	1	66	1 - 14" s		2	6	31.5	1.5	
					P. Pichette	sawing	1								
Totals		56	0	0			15	528		0	12	38	198	10	
														avg 5	

**Sept 16-30 Paint Lake
Summary**

Rentals					
saw	1 dbl 14" x 1 wks @ 325	325.00			
	1 single 14" x .5 wks @ 275	137.50			
pumps	1- Wajax x 1 wks @ 225	225.00			
	1-honda x 1 wks @ 200	200.00			
hose	5 lghs x 1 wks @ 30	150.00			
total rentals				1037.50	
gas eq	198L @ 1.09	215.82			
oil equip	10L @ 4.30	43.00			
total				258.82	
Wages	15 man days @ 250			3750.00	
215	56 hrs @ 125			7000.00	
D7 Dozer					
1T Gravel tr.					
Travel	528 km @ .50			264.00	
Float					
Supplies	2 x 14" blades @ 380.00			760.00	
Total				13070.32	

2009	Sage -Paint Lake	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
Oct	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
3-Oct	Roadwork	4						66							
5-Oct	Roadwork	7			S. Pichette	labour road	1	66							
6-Oct	Stripping	7.5			S. Pichette	saw/washing	1	66	1 - 14" d		1	4	18	1	
7-Oct	Stripping	7.5			S. Pichette	saw/washing	1	66	1 - 14" d		1	4	18	1	
8-Oct	Stripping	7.5			S. Pichette	saw/washing	1	66	1 - 14" d		2	6	31.5	1.5	
9-Oct	Stripping	6.5			S. Pichette	saw/washing	1	66	1 - 14" d		2	6	35	2	
					A. McCrady	saw/washing	1		1 - 12" s						
10-Oct	Stripping	7.5			A. McCrady	saw/washing	1	66	1 - 14" d		2	6	35	2	
					M. Goodman	saw/washing	1		1 - 12" s						
					R. Kasprick	saw/washing	1								
12-Oct	Stripping	7.5			A. McCrady	saw/washing	1	66	1 - 14" s		2	6	31.5	1.5	1 14"bld
13-Oct	Stripping	5			A. McCrady	saw/washing	1	66	1 - 14" s		2	6	35	2	
					M. Goodman	saw/washing	1		1 - 12" d						2 12" bld
					S. Pichette	saw/washing	1								
14-Oct	Stripping	4			A. McCrady	saw/washing	1	66	1 - 14" s		2	6	35	2	
					M. Goodman	saw/washing	1		1 - 12" d						
					S. Pichette	saw/washing	1								
15-Oct	Stripping	8			A. McCrady	saw/washing	1	66	1 - 14" s		2	6	35	2	
					M. Goodman	saw/washing	1		1 - 12" d						
					S. Pichette	saw/washing	1								
	Totals	72	0	0			19	726		0	16	50	274	15	

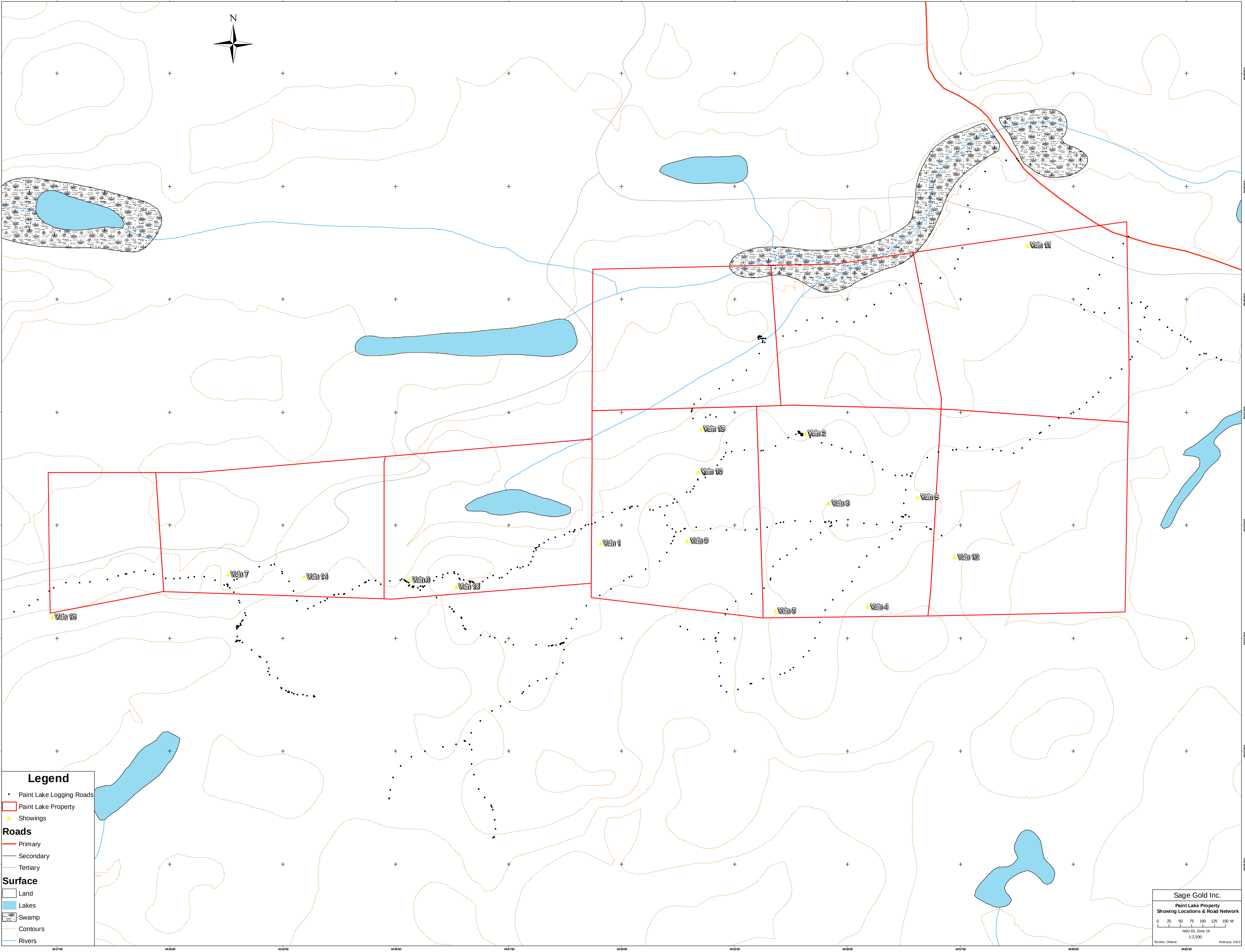
Oct 1-15 Paint Lake Summary

Rentals			
saw	1 dbl 14" x 1 wks @ 325	325.00	
	1 single 14" x .5 wks @ 275	137.50	
	1 single 12" x 1 wks @ 250	250.00	
pumps	2-mitsubishi x 1.5 wks @ 200	600.00	
hose	6 lghs x 2 wks @ 30	360.00	
total rentals			1672.50
gas eq	274L @ 1.09	298.66	
oil equip	15L @ 4.30	64.50	
total			363.16
Wages	19 man days @ 250		4750.00
215	72 hrs @ 125		9000.00
Travel	726 km @ .50		363.00
Supplies	2 x 12" blades @ 283.00		566.00
	1 x 14" blades @ 380.00		380.00
Total			17094.66

2009	Sage -Paint Lake				Timesheet										
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
Oct	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
16-Oct					A. McCrady	saw/washing	1	66	1 - 12" d		2	6	35	2	1 12" bld
					M. Goodman	saw/washing	1		1 - 12" s						
17-Oct	Stripping	5			A. McCrady	saw/washing	1	66	1 - 12" d		2	6	35	2	
					M. Goodman	saw/washing	1		1 - 12" s						
19-Oct	Making Road	7.5			M. Goodman	saw/washing	1	66	1 - 12" d		2	6	31.5	1.5	
20-Oct	Making Road	7.5			A. McCrady	saw/washing	1	66	1 - 12" d		2	6	35	2	
					M. Goodman	saw/washing	1		1 - 12" s						
21-Oct	Demobilization	4			A. McCrady	demob	1	66							
					M. Goodman	demob	1								
3-Nov	Demobilization - Excavator	1						66							float out
	Totals	25	0	0			9	396		0	8	24	136.5	7.5	

Rentals		
saw	1 dbl 12" x 1 wks @ 325	325.00
	1 single 12" x 1 wks @ 250	250.00
pumps	2-mitsubishi x 1 wks @ 200	400.00
hose	6 lghs x 1 wks @ 30	<u>180.00</u>
total rentals		1155.00
gas eq	136.5L @ 1.09	148.79
oil equip	15L @ 4.30	<u>32.25</u>
total		181.04
Wages	9 man days @ 250	2250.00
215	25 hrs @ 125	3125.00
Travel	396 km @ .50	198.00
Supplies	1 x 12" blades @ 283.00	283.00
Float	Cloutier 2 hrs @ 120	<u>240.00</u>
Total		7432.04

Appendix O STRIPPING MAPS



Legend

Paint Lake Logging Roads

Paint Lake Property

Showings

Roads

Primary

Secondary

Tertiary

Surface

Land

Lakes

Swamp

Contours

Rivers

Sage Gold Inc.

Paint Lake Property

Showing Locations & Road Network

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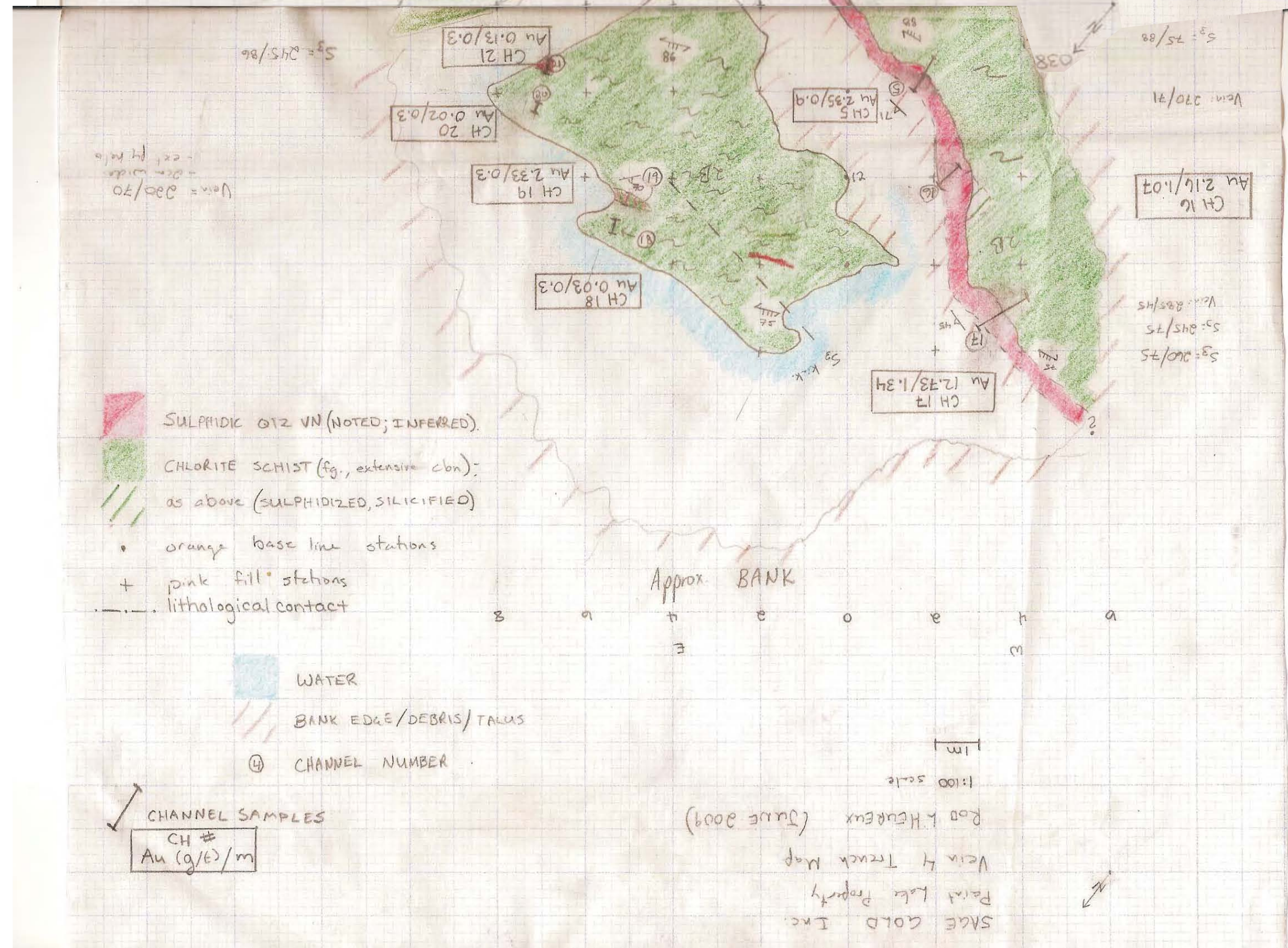
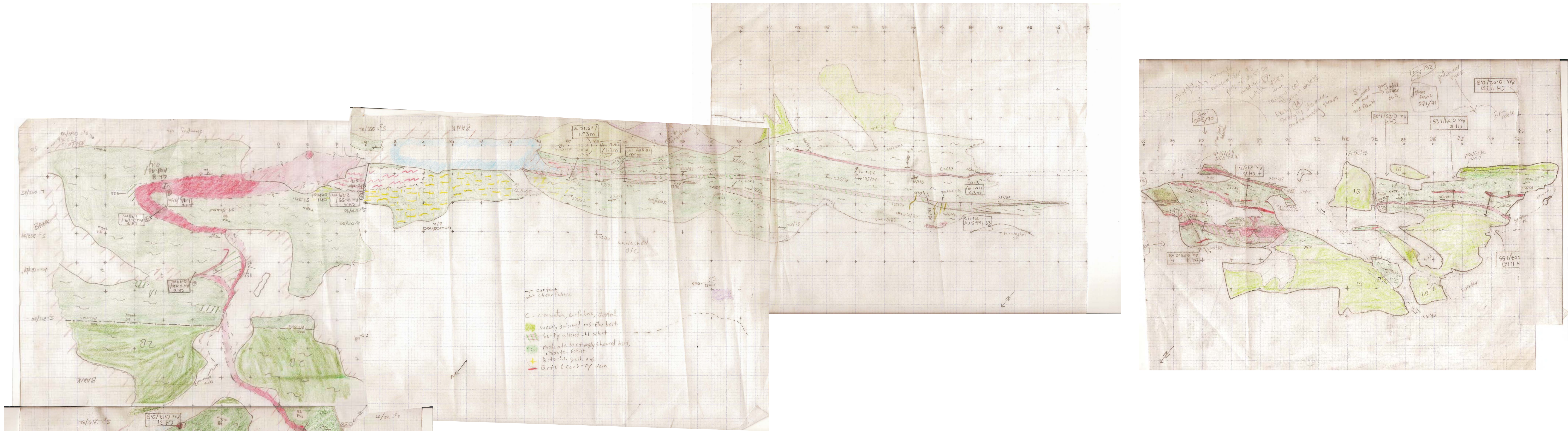
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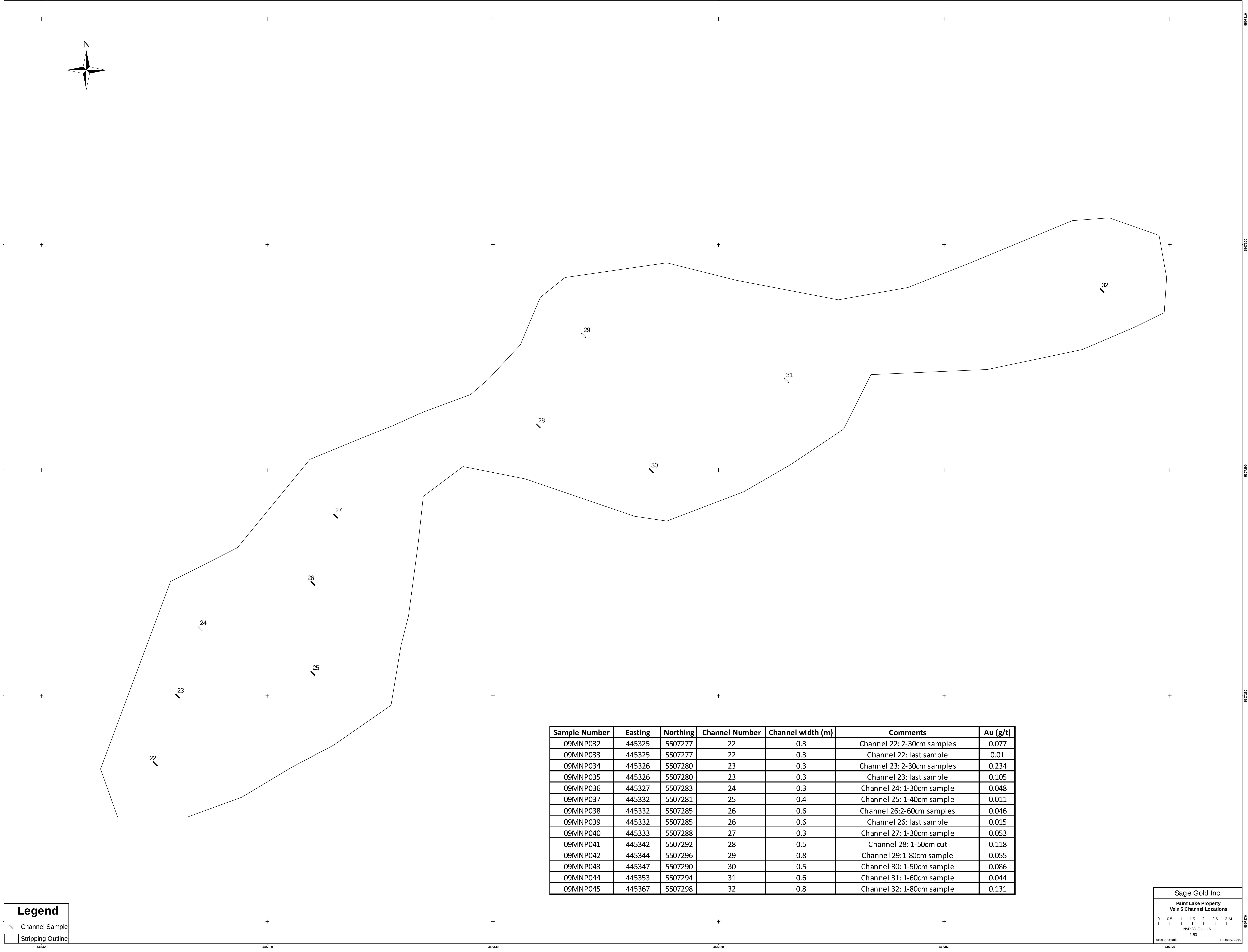
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Toronto, Ontario

February, 2010



Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
H097401	445495	5507319	1	0.3	Channel 1 #1	0.548
H097402	445495	5507319	1	0.3	Channel 1 #2	2.035
H097403	445495	5507319	1	0.3	Channel 1 #3	0.263
H097404	445495	5507319	1	0.3	Channel 1 #4	0.859
H097405	445495	5507319	1	0.3	Channel 1 #5	1.741
H097406	445492	5507318	1	0.3	Channel 1 #6	0.346
H097407	445494	5507320	2	0.3	Channel 2 #1	2.789
H097408	445494	5507320	2	0.3	Channel 2 #2	4.756
H097409	445494	5507320	2	0.3	Channel 2 #3	6.374
H097410	445494	5507320	2	0.3	Channel 2 Last #4	3.849
H097411	445496	5507321	3	0.34	Channel 3 #1	0.558
H097412	445496	5507321	3	0.3	Channel 3 #2	17.532
H097413	445496	5507321	3	0.3	Channel 3 #3	3.899
H097414	445496	5507321	3	0.33	Channel 3 #4	4.969
H097415	445496	5507321	3	0.33	Channel 3 #5	4.516
H097416	445498	5507323	3	0.33	Channel 3 Last #6	0.105
H097417	445509	5507329	4	0.38	Channel 4 #1	1.966
H097418	445509	5507329	4	0.3	Channel 4 #2	4.366
H097419	445509	5507329	4	0.33	Channel 4 #3	0.104
H097420	445509	5507329	4	0.3	Channel 4 #4	0.091
H097421	445509	5507329	4	0.3	Channel 4 #5	0.317
H097422	445509	5507329	4	0.33	Channel 4 #6	1.92
H097423	445506	5507336	4	0.35	Channel 4 Last #7	1.779
H097424	445500	5507345	5	0.3	Channel 5 Bottom sample #1	1.002
H097425	445500	5507345	5	0.3	Channel 5 #2 Next up	1.212
H097426	445500	5507345	5	0.3	Channel 5 #3 Last	0.142
H097427	445511	5507349	6	0.4	Channel 6 #1, Quartz	3.047
H097428	445511	5507349	6	0.34	Channel 6 #2 last sample, Pyritized Shear-minor qtz veining	0.166
H097429	445512	5507348	7	0.4	Channel 7 #1, Qtz-vein-carb-py	1.23
H097430	445512	5507348	7	0.3	Channel 7 #2 next south, Qtz-vein-carb-py	1.741
H097431	445512	5507348	7	0.35	Channel 7 #2, Qtz-vein-carb-py	0.123
H097432	445512	5507348	7	0.33	Channel 7 #4, Qtz-vein-carb-py	0.203
H097434	445458	5507283	9	0.46	Channel 9 #1, Mineralized shear	0.02
H097435	445458	5507283	9	0.3	Channel 9 #2, Qtz-carb-py	0.183
H097436	445458	5507283	9	0.32	Channel 9 #3, Qtz-carb-py	0.027
H097437	445451	5507277	10	0.35	Channel 10 #1, shearing-qtz veins-carb-py	0.244
H097438	445451	5507277	10	0.3	Channel 10 #2, shearing-qtz veins-carb-py	0.175
H097439	445451	5507277	10	0.3	Channel 10 #3, shearing-qtz veins-carb-py	0.069
H097440	445451	5507277	10	0.3	Channel 10 #4, shearing-qtz veins-carb-py	0.051
09MNP001	445453	5507280	11	0.35	Channel #11-6 samples, Mafic shear with qtz veining	0.05
09MNP002	445453	5507280	11	0.3	Channel #11, Mafic shear with qtz veining	0.57
09MNP003	445453	5507280	11	0.3	Channel #11	0.375
09MNP004	445453	5507280	11	0.3	Channel #11	0.046
09MNP005	445453	5507280	11	0.3	Channel #11	0.018
09MNP006	445453	5507280	11	0.3	Channel #11	0.02
09MNP007	445495	5507304	12	0.34	Channel #12-4 samples	0.006
09MNP008	445495	5507304	12	0.33	Channel #12	1.989
09MNP009	445495	5507304	12	0.33	Channel #12	0.818
09MNP010	445495	5507304	12	0.33	Channel #12	2.768
09MNP011	445473	5507304	13	0.3	Channel #13-1-30cm sample	1.01
09MNP012	445462	5507293	14	0.3	Channel #14-2 samples	0.03
09MNP013	445462	5507293	14	0.33	Channel #14	0.799
09MNP014	445459	5507292	15	0.3	Channel #15-7 samples	0.146
09MNP015	445459	5507292	15	0.3	Channel #15	0.037
09MNP016	445459	5507292	15	0.3	Channel #15	0.006
09MNP017	445459	5507292	15	0.3	Channel #15	0.012
09MNP018	445459	5507292	15	0.3	Channel #15	0.007
09MNP019	445459	5507292	15	0.3	Channel #15	0.009
09MNP020	445459	5507292	15	0.3	Channel #15	1.719
09MNP021	445498	5507352	16	0.4	Channel #16-3 samples	0.791
09MNP022	445498	5507352	16	0.37	Channel #16	0.318
09MNP023	445498	5507352	16	0.3	Channel #16	1.051
09MNP024	445495	5507353	17	0.3	Channel #17-1	8.801
09MNP025	445495	5507353	17	0.34	Channel #17-2	3.327
09MNP026	445495	5507353	17	0.34	Channel #17-3	0.586
09MNP027	445495	5507353	17	0.36	Channel #17-4	0.012
09MNP028	445501	5507359	18	0.3	Channel 18: 1-30cm sample	0.026
09MNP029	445502	5507355	19	0.3	Channel 19: 1-30cm sample	2.33
09MNP030	445505	5507356	20	0.3	Channel 20: 1-30cm cut	0.023
09MNP031	445504	5507356	21	0.3	Channel 21: 1-30cm sample	0.127



Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
09MNP032	445325	5507277	22	0.3	Channel 22: 2-30cm samples	0.077
09MNP033	445325	5507277	22	0.3	Channel 22: last sample	0.01
09MNP034	445326	5507280	23	0.3	Channel 23: 2-30cm samples	0.234
09MNP035	445326	5507280	23	0.3	Channel 23: last sample	0.105
09MNP036	445327	5507283	24	0.3	Channel 24: 1-30cm sample	0.048
09MNP037	445332	5507281	25	0.4	Channel 25: 1-40cm sample	0.011
09MNP038	445332	5507285	26	0.6	Channel 26:2-60cm samples	0.046
09MNP039	445332	5507285	26	0.6	Channel 26: last sample	0.015
09MNP040	445333	5507288	27	0.3	Channel 27: 1-30cm sample	0.053
09MNP041	445342	5507292	28	0.5	Channel 28: 1-50cm cut	0.118
09MNP042	445344	5507296	29	0.8	Channel 29:1-80cm sample	0.055
09MNP043	445347	5507290	30	0.5	Channel 30: 1-50cm sample	0.086
09MNP044	445353	5507294	31	0.6	Channel 31: 1-60cm sample	0.044
09MNP045	445367	5507298	32	0.8	Channel 32: 1-80cm sample	0.131

Legend

 Channel Sample

 Stripping Outline

Sage Gold Inc.

Paint Lake Property
Vein 5 Channel Locations

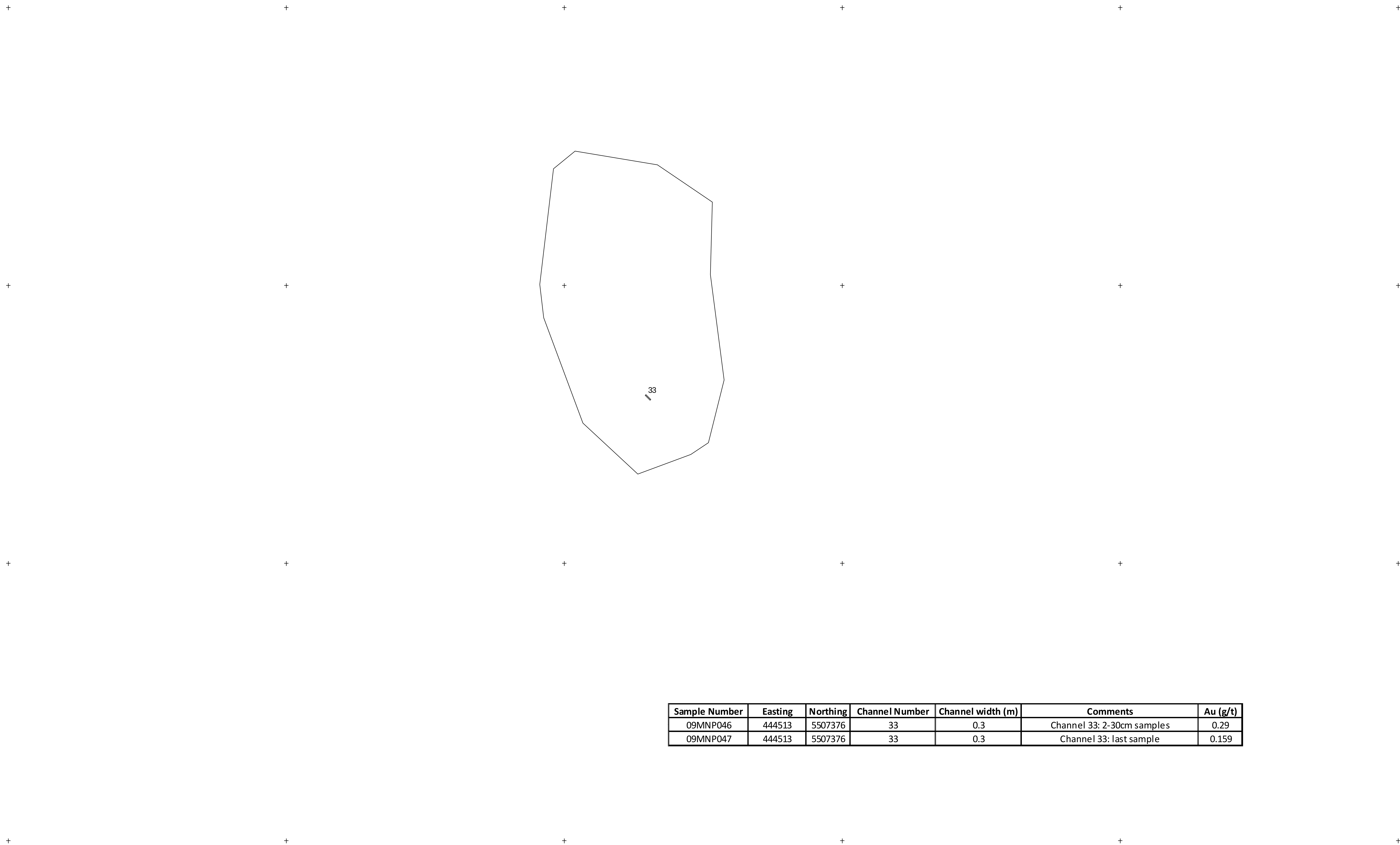
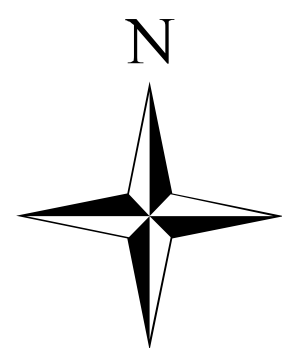
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NAD 83, Zone 16

1:50

Toronto, OntarioFebruary, 2010



Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
09MNP046	444513	5507376	33	0.3	Channel 33: 2-30cm samples	0.29
09MNP047	444513	5507376	33	0.3	Channel 33: last sample	0.159

Legend

 Channel Sample

 Stripping Outline

Sage Gold Inc.

**Paint Lake Property
Vein 8 Channel Location**

0 0.5 1 1.5 2 2.5 3 M

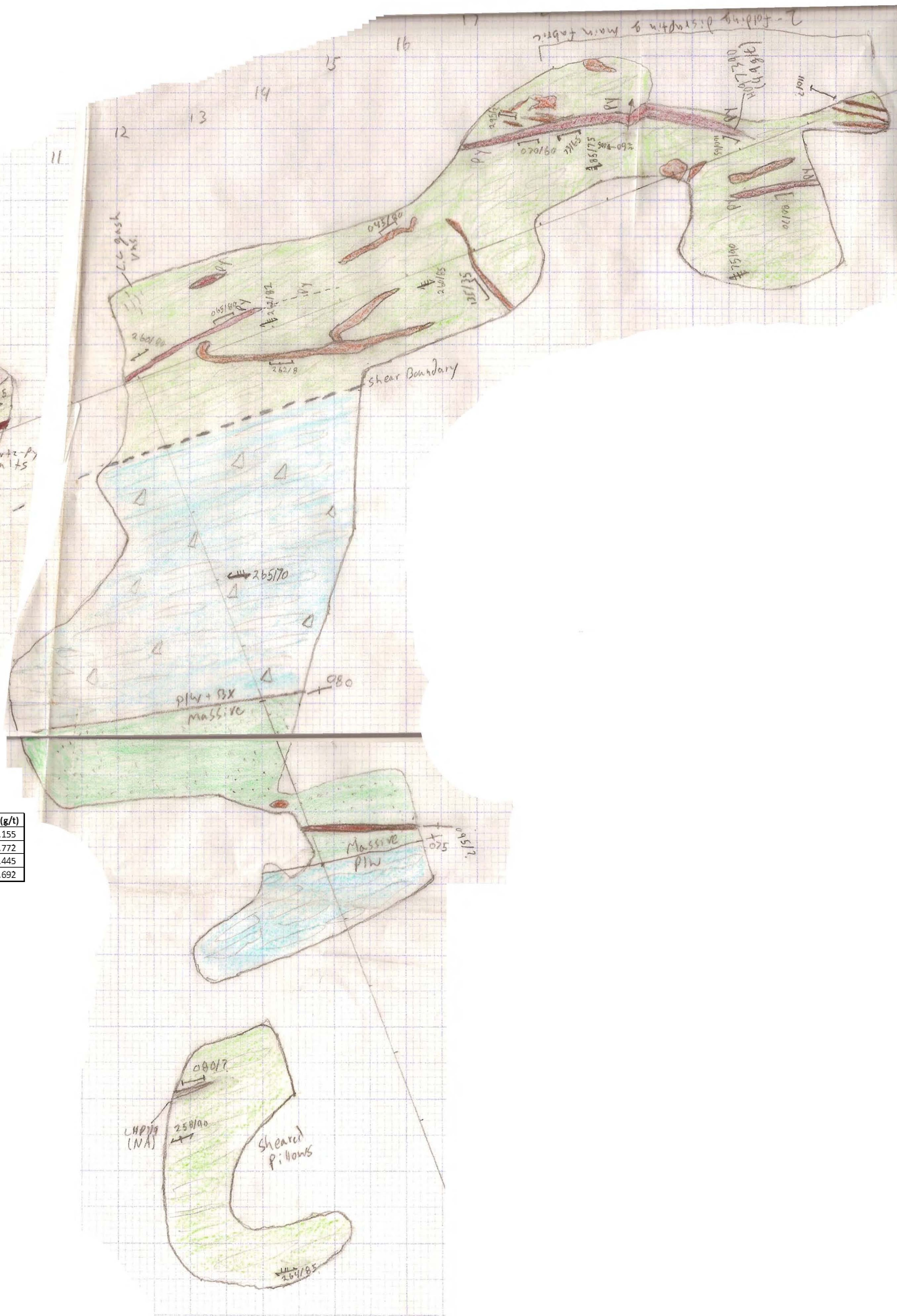
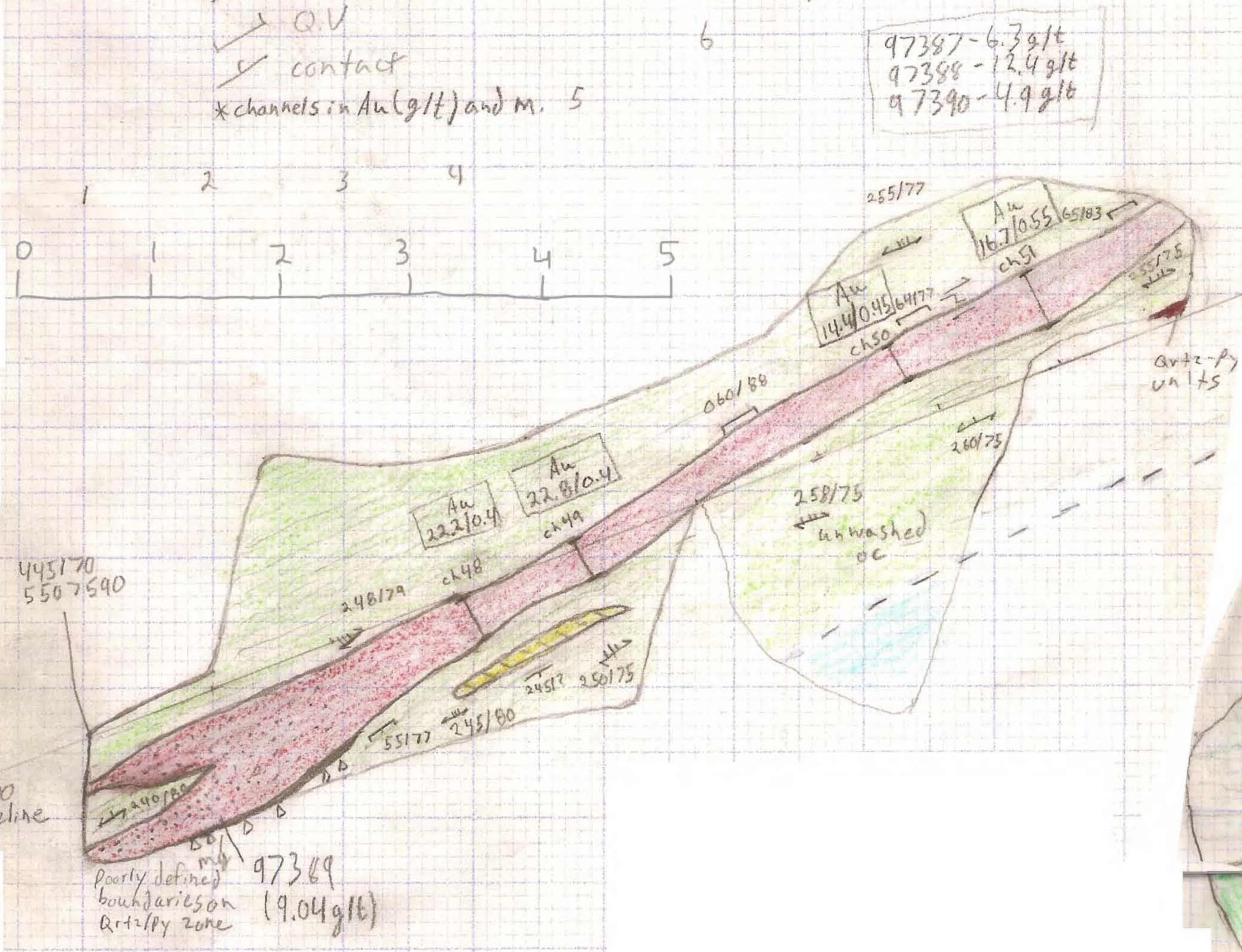
NAD 83, Zone 16
1:50

Toronto, Ontario February, 2010

44-45-40

VEIN 10, Pain Lake
JULY 2000
R. Theriault
Baseline @ 070
1:50

- Q.V. transitional into Si altered zone w/ py () ↑
- Si-chl-mg-py
- Breccia,
- stretched-sheared pillow basalt
- Massive bsf
- Holocrystic fan + Breccia or basalt + ?
- Weak-moderately deformed plw bsf and autoclastic breccia
- Q.V. ± C.C, epi
- ↗ shear fabric
- ↘ Q.V
- ↗ contact
- x channels in Au (g/t) and m. 5



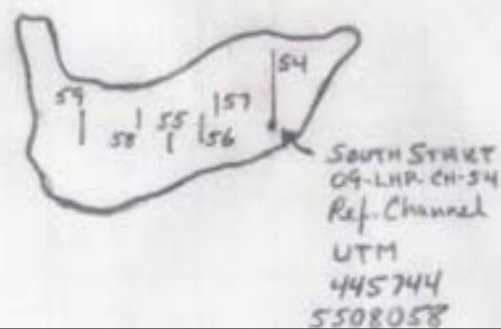
Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
09MNP048	445173	5507590	34	0.4	Ch 34 (mapped as 48)	22.155
09MNP049	445174	5507591	35	0.4	Ch 35 (mapped as 49)	22.772
09MNP050	445177	5507590	36	0.45	Ch 36 (mapped as 50)	14.445
09MNP051	445178	5507592	37	0.55	Ch 37 (mapped as 51)	16.692



Round To 801e km 8.5 →

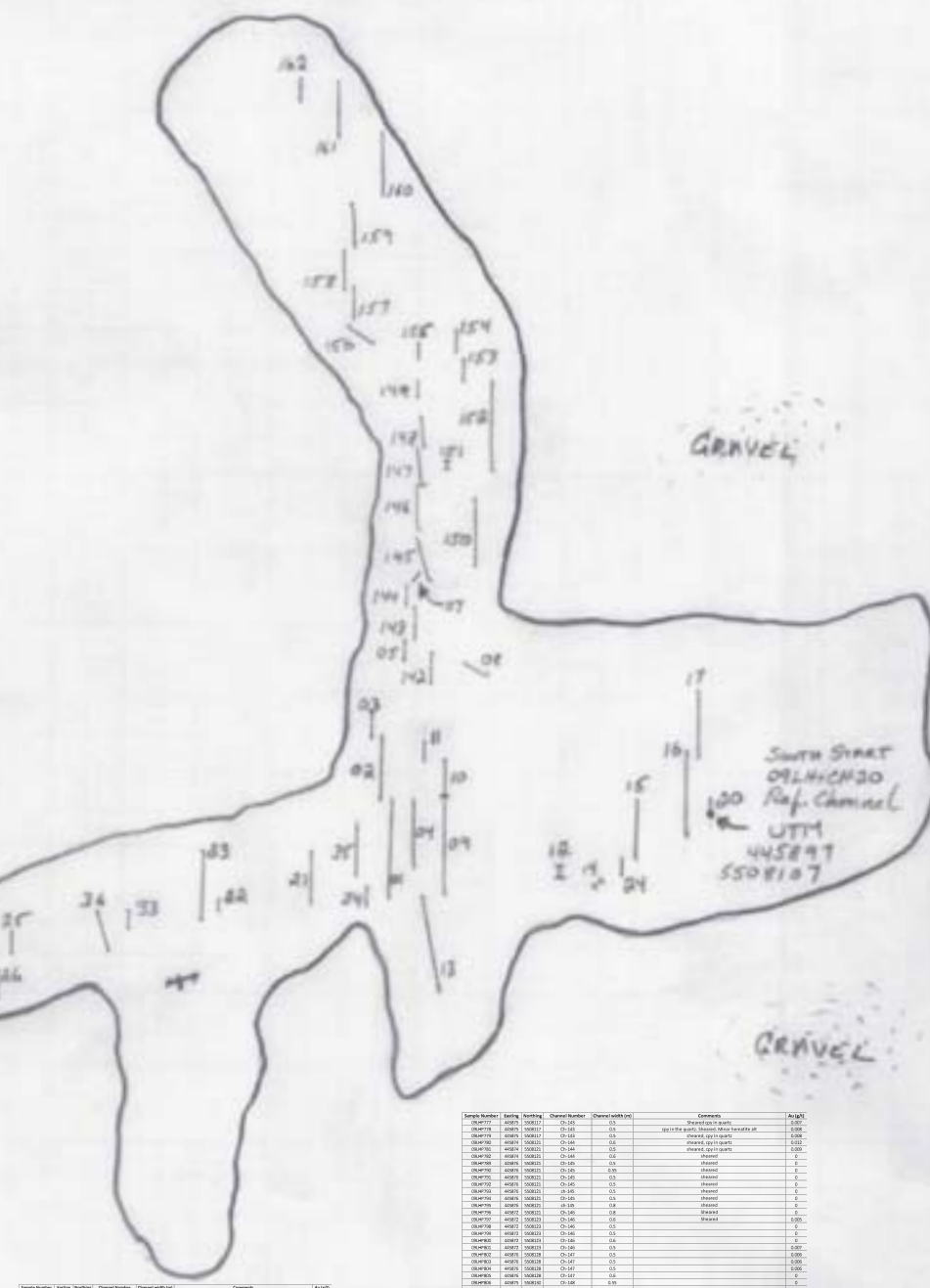
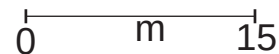
TREE LINE

160m TO NEXT STRIPPED ARCH

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Sage Gold Inc.
Paint Lake Property
Vein 11 Channel Samples

T. Cox
1cm=5m

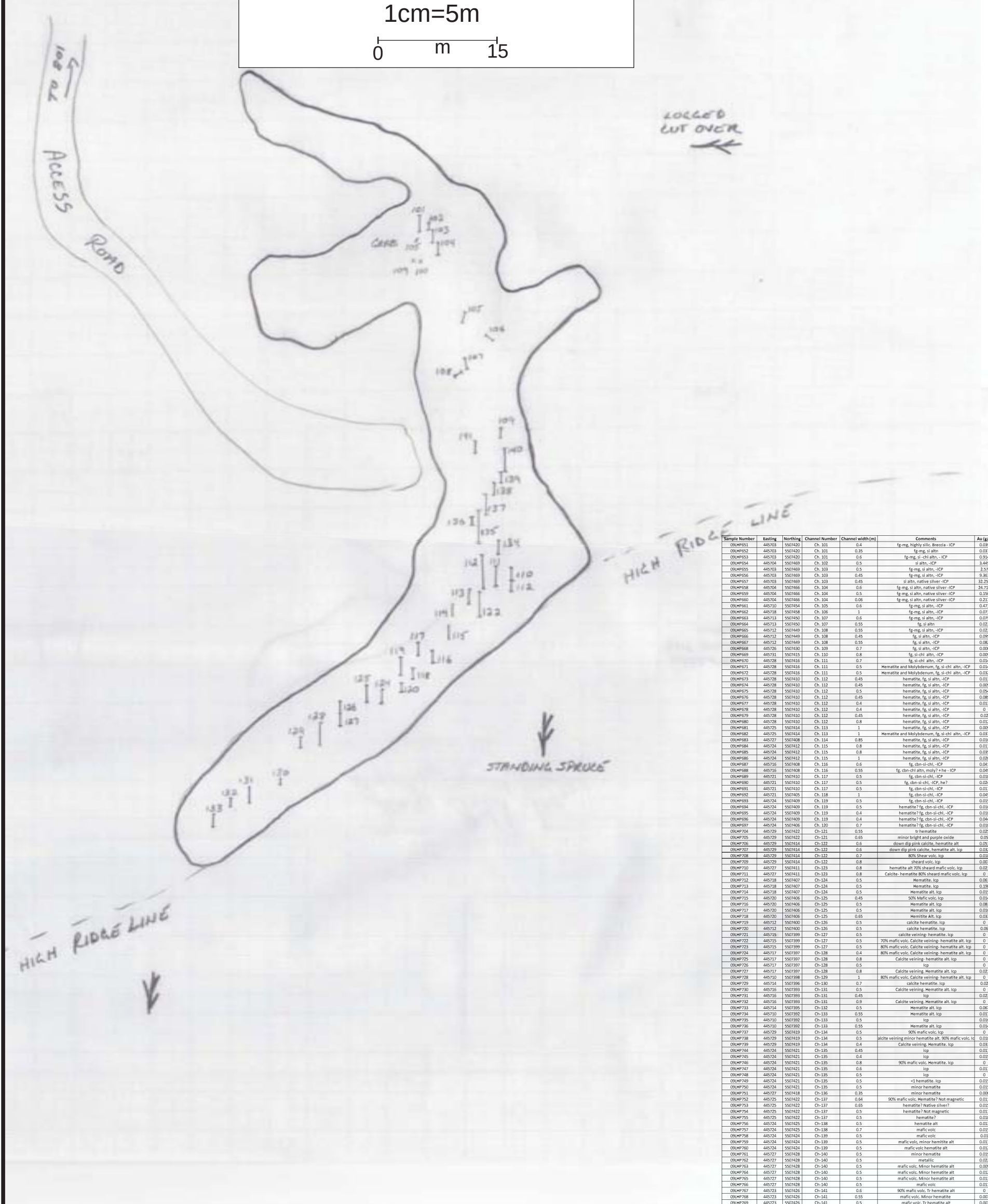
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Sage Gold Inc.
Vein 12 Channel Samples
T. Cox
1cm=5m

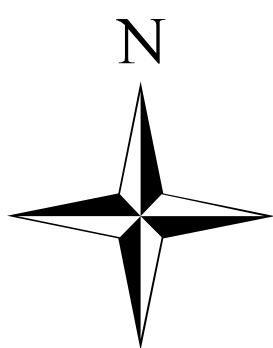
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m

15



Sample Number	Eastng	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
OLMP601	445703	5507420	Ch. 101	0.4	fg-mg, highly silty, Breccia - ICP	0.031
OLMP602	445703	5507420	Ch. 101	0.35	fg-mg, si altn	0.037
OLMP603	445703	5507420	Ch. 101	0.6	fg-mg, si-chl altn, -ICP	0.014
OLMP604	445704	5507469	Ch. 102	0.5	si altn, -ICP	2.445
OLMP605	445703	5507469	Ch. 103	0.5	fg-mg, si altn, -ICP	2.57
OLMP606	445703	5507469	Ch. 103	0.45	fg-mg, si altn, -ICP	9.367
OLMP607	445703	5507469	Ch. 103	0.45	si altn, native silver -ICP	32.251
OLMP608	445704	5507466	Ch. 104	0.6	fg-mg, si altn, native silver -ICP	24.716
OLMP609	445704	5507466	Ch. 104	0.5	fg-mg, si altn, native silver -ICP	0.156
OLMP610	445704	5507466	Ch. 104	0.06	fg-mg, si altn, native silver -ICP	0.217
OLMP611	445710	5507564	Ch. 105	0.6	fg-mg, si altn, -ICP	0.471
OLMP612	445718	5507568	Ch. 106	1	fg-mg, si altn, -ICP	0.071
OLMP613	445713	5507450	Ch. 107	0.6	fg-mg, si altn, -ICP	0.079
OLMP614	445713	5507450	Ch. 107	0.55	fg, si altn	0.023
OLMP615	445712	5507449	Ch. 108	0.5	fg-mg, si altn, -ICP	0.023
OLMP616	445712	5507449	Ch. 108	0.45	fg, si altn, -ICP	0.095
OLMP617	445712	5507449	Ch. 108	0.55	fg, si altn, -ICP	0.082
OLMP618	445726	5507430	Ch. 109	0.7	fg, si altn, -ICP	0.006
OLMP619	445711	5507415	Ch. 110	0.8	fg, si-chl altn, -ICP	0.009
OLMP620	445728	5507416	Ch. 111	0.7	fg, si-chl altn, -ICP	0.014
OLMP621	445728	5507416	Ch. 111	0.5	Hematite and Molybdenum, fg, si-chl altn, -ICP	0.014
OLMP622	445728	5507416	Ch. 111	0.5	Hematite and Molybdenum, fg, si-chl altn, -ICP	0.032
OLMP623	445728	5507410	Ch. 112	0.45	hematite, fg, si altn, -ICP	0.013
OLMP624	445728	5507410	Ch. 112	0.45	hematite, fg, si altn, -ICP	0.005
OLMP625	445728	5507410	Ch. 112	0.5	hematite, fg, si altn, -ICP	0.054
OLMP626	445728	5507410	Ch. 112	0.45	hematite, fg, si altn, -ICP	0.089
OLMP627	445728	5507410	Ch. 112	0.4	hematite, fg, si altn, -ICP	0.013
OLMP628	445728	5507410	Ch. 112	0.4	hematite, fg, si altn, -ICP	0
OLMP629	445728	5507410	Ch. 112	0.45	hematite, fg, si altn, -ICP	0.02
OLMP630	445728	5507410	Ch. 112	0.8	hematite, fg, si altn, -ICP	0.012
OLMP631	445725	5507416	Ch. 113	1	hematite, fg, si altn, -ICP	0.009
OLMP632	445725	5507416	Ch. 113	1	Hematite and Molybdenum, fg, si-chl altn, -ICP	0.037
OLMP633	445727	5507408	Ch. 114	0.85	hematite, fg, si altn, -ICP	0.016
OLMP634	445724	5507412	Ch. 115	0.8	hematite, fg, si altn, -ICP	0.011
OLMP635	445724	5507412	Ch. 115	0.8	hematite, fg, si altn, -ICP	0.035
OLMP636	445724	5507412	Ch. 115	1	hematite, fg, si altn, -ICP	0.026
OLMP637	445716	5507408	Ch. 116	0.6	fg, dbn-si-chl, -ICP	0.041
OLMP638	445716	5507408	Ch. 116	0.55	fg, dbn-si-chl, moly? + he -ICP	0.049
OLMP639	445721	5507410	Ch. 117	0.5	fg, dbn-si-chl, -ICP	0.018
OLMP640	445721	5507410	Ch. 117	0.5	fg, dbn-si-chl, -ICP, he?	0.024
OLMP641	445721	5507410	Ch. 117	0.5	fg, dbn-si-chl, -ICP	0.011
OLMP642	445721	5507405	Ch. 118	1	fg, dbn-si-chl, -ICP	0.045
OLMP643	445724	5507409	Ch. 119	0.5	fg, dbn-si-chl, -ICP	0.015
OLMP644	445724	5507409	Ch. 119	0.5	hematite? fg, dbn-si-chl, -ICP	0.016
OLMP645	445724	5507409	Ch. 119	0.4	hematite? fg, dbn-si-chl, -ICP	0.018
OLMP646	445724	5507409	Ch. 119	0.4	hematite? fg, dbn-si-chl, -ICP	0.044
OLMP647	445724	5507406	Ch. 120	0.7	hematite? fg, dbn-si-chl, -ICP	0.018
OLMP648	445729	5507422	Ch. 121	0.55	tr hematite	0.025
OLMP649	445729	5507422	Ch. 121	0.65	minor bright and purple oxide	0.05
OLMP650	445729	5507414	Ch. 122	0.6	down dip pink calcite, hematite alt. lcp	0.032
OLMP651	445729	5507414	Ch. 122	0.6	sheard volc. lcp	0.018
OLMP652	445729	5507414	Ch. 122	0.7	80% mafic volc. lcp	0.007
OLMP653	445727	5507411	Ch. 123	0.8	hematite alt. 70% sheard mafic volc. lcp	0.021
OLMP654	445727	5507411	Ch. 123	0.8	Calcite, hematite 80% sheard mafic volc. lcp	0
OLMP655	445718	5507407	Ch. 124	0.5	Hematite lcp	0.061
OLMP656	445718	5507407	Ch. 124	0.5	Hematite lcp	0.198
OLMP657	445718	5507407	Ch. 124	0.5	Hematite alt. lcp	0.015
OLMP658	445720	5507406	Ch. 125	0.45	50% Mafic volc. lcp	0.014
OLMP659	445720	5507406	Ch. 125	0.5	Hematite alt. lcp	0.081
OLMP660	445720	5507406	Ch. 125	0.5	Hematite alt. lcp	0.016
OLMP661	445720	5507406	Ch. 125	0.65	hematite alt. lcp	0.033
OLMP662	445712	5507400	Ch. 126	0.5	calcite hematite lcp	0
OLMP663	445716	5507395	Ch. 131	0.5	Calcite veining, Hematite alt. lcp	0.06
OLMP664	445716	5507395	Ch. 131	0.45	lcp	0.023
OLMP665	445716	5507395	Ch. 131	0.9	Calcite veining, Hematite alt. lcp	0
OLMP666	445714	5507395	Ch. 132	0.5	Hematite alt. lcp	0.087
OLMP667	445710	5507393	Ch. 133	0.55	Hematite alt. lcp	0.017
OLMP668	445710	5507393	Ch. 133	0.5	lcp	0.016
OLMP669	445710	5507393	Ch. 133	0.55	Hematite alt. lcp	0.014
OLMP670	445729	5507419	Ch. 134	0.5	90% mafic volc. lcp	0
OLMP671	445729	5507419	Ch. 134	0.5	alcite veining minor hematite alt. 90% mafic volc. lcp	0.018
OLMP672	445729	5507419	Ch. 134	0.4	Calcite veining, Hematite lcp	0.033
OLMP673	445724	5507421	Ch. 135	0.45	lcp	0.017
OLMP674	445724	5507421	Ch. 135	0.4	lcp	0.015
OLMP675	445724	5507421	Ch. 135	0.8	90% mafic volc. Hematite lcp	0
OLMP676	445724	5507421	Ch. 135	0.6	lcp	0.011
OLMP677	445724	5507421	Ch. 135	0.5	lcp	0
OLMP678	445724	5507421	Ch. 135	0.5	<1 hematite, lcp	0.015
OLMP679	445724	5507421	Ch. 135	0.5	minor hematite	0.015
OLMP680	445727	5507418	Ch. 136	0.35	minor hematite	0.008
OLMP681	445725	5507422	Ch. 137	0.67	90% mafic volc. Hematite? Not magnetic	0.011
OLMP682	445725	5507422	Ch. 137	0.65	hematite? Native silver?	0.015
OLMP683	445725	5507422	Ch. 137	0.5	hematite? Not magnetic	0.017
OLMP684	445725	5507422	Ch. 137	0.5	hematite?	0.018
OLMP685	445724	5507425	Ch. 138	0.5	hematite alt.	0.013
OLMP686	445724	5507425	Ch. 138	0.7	mafic volc.	0.015
OLMP687	445724	5507424	Ch. 139	0.9	mafic volc.	0.01
OLMP688	445724	5507424	Ch. 139	0.5	mafic volc, minor hematite alt.	0.011
OLMP689	445724	5507424	Ch. 139	0.5	mafic volc, hematite alt.	0.012
OLMP690	445727	5507428	Ch. 140	0.5	minor hematite	0.019
OLMP691	445727	5507428	Ch. 140	0.5	metallic	0.022
OLMP692	445727	5507428	Ch. 140	0.5	mafic volc. Minor hematite alt.	0.009
OLMP693	445727	5507428	Ch. 140	0.5	mafic volc. Minor hematite alt.	0.012
OLMP694	445727	5507428	Ch. 140	0.5	mafic volc. Minor hematite alt.	0.011
OLMP695	445727	5507428	Ch. 140	0.5	mafic volc.	0.012
OLMP696	445727	5507428	Ch. 140	0.5	mafic volc.	0.012
OLMP697	445723	5507426	Ch. 141	0.6	90% mafic volc. tr hematite alt.	0.01
OLMP698	445723	5507426	Ch. 141	0.6	mafic volc. Minor hematite alt.	0.007
OLMP699	445723	5507426	Ch. 141	0.5	mafic volc. tr hematite alt.	0.007



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▲ Vein 13

Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
09LHP988	444604	5507360	181	0.6	Rusty shear. ICP	0.053
09LHP989	444604	5507360	181	0.5	Rusty shear. ICP	0.983
09LHP990	444604	5507360	181	0.25	ICP	0.017
09LHP991	444610	5507360	182	0.6	Hematite pink alt. ICP	2.23
09LHP992	444610	5507360	182	0.52	ICP	0.01
09LHP993	444614	5507359	183	0.52	ICP	0.009
09LHP994	444614	5507359	183	0.5	ICP	0.01
09LHP995	444614	5507359	183	0.3	Hematite. ICP	0.006
09LHP996	444614	5507356	184	0.6	ICP	0.032
09LHP997	444614	5507356	184	0.5	Shear. Icp	0.034
09LHP998	444614	5507356	184	0.5	Hematite. ICP	0.159
09LHP999	444614	5507356	184	0.5	Pink Alt. Hematite. ICP	0.156
09LHP1000	444614	5507356	184	0.6	Some pink alt. Hematite. ICP	0.028
09LHP1001	444618	5507354	185	0.5	Rusty shear. ICP	0.009
09LHP1002	444618	5507354	185	0.53	ICP	0.05
09LHP1003	444618	5507354	185	0.52	ICP	0.023
09LHP1004	444618	5507354	185	0.4	Pink Alt. Hematite. Malacite. ICP	0.036
09LHP1023	444619	5507354	186	0.7		0.076
09LHP1025	444619	5507354	186	0.5		0.052
09LHP1026	444619	5507354	186	0.5		0.015
09LHP1027	444619	5507354	186	0.5		0.012
09LHP1028	444622	5507355	187	0.5	Sheared volc	0.009
09LHP1029	444622	5507355	187	0.65	Shear	0.014
09LHP1030	444622	5507355	187	0.5	tr hematite	0.012
09LHP1031	444622	5507355	187	0.5		0.01
09LHP1032	444622	5507355	187	0.9	Volcs with qtz stringers	0
09LHP1033	444636	5507345	188	0.4	dk blue-black	0.01
09LHP1034	444636	5507345	188	0.5	dk blue-black	0.012
09LHP1035	444636	5507345	188	0.5	blue mineral?	0.069
09LHP1036	444636	5507345	188	0.5		0.052
09LHP1037	444636	5507345	188	0.5	Some pink alt.	0.01
09LHP1038	444636	5507345	188	0.56	Hematite	0.013
09LHP1039	444636	5507345	188	0.6	Hematite	0.017

Legend

 Channel Sample

 Stripping Outline

Sage Gold Inc.

Paint Lake Property
Vein 13 Channel Locations

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NAD 83, Zone 16

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Toronto, OntarioFebruary, 2010

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5507350

5507340

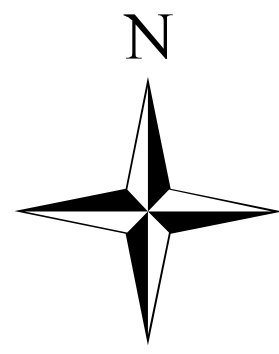
444600

444610

444620

444630

444640



Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
09LHP958	444270	5507376	172	0.4	ICP	0.98
09LHP959	444269	5507376	173	0.8	Hematite. ICP	0.05
09LHP960	444269	5507376	173	0.5	Tr. Hematite. ICP	0.017
09LHP961	444269	5507376	173	0.5	Tr. Hematite. ICP	0.096
09LHP962	444269	5507376	173	0.5	ICP	0.118
09LHP963	444269	5507376	173	0.5	Tr. Hematite. ICP	1.051
09LHP964	444269	5507376	173	0.55	Tr. Hematite. ICP	3.053
09LHP965	444269	5507376	173	0.5	ICP	0.125
09LHP966	444269	5507376	173	0.62	Tr. Hematite. ICP	0.723
09LHP967	444271	5507374	174	0.5	Tr. Hematite. ICP	0.531
09LHP968	444271	5507374	174	0.6	ICP	0.035
09LHP969	444285	5507377	175	0.25	ICP	0.089
09LHP970	444285	5507377	175	0.7	Tr. Hematite. ICP	2.424
09LHP971	444285	5507377	175	0.2	ICP	0.018
09LHP972	444286	5507378	176	0.7	Hematite. ICP	0.634
09LHP973	444276	5507372	177	0.7	Hematite. ICP	0.084
09LHP974	444277	5507375	178	0.4	ICP	0.645
09LHP975	444277	5507375	178	0.4	ICP	0.037
09LHP976	444286	5507375	179	0.3	ICP	0.329
09LHP977	444286	5507375	179	0.5	Sheared mafic volc. ICP	0.042
09LHP978	444286	5507375	179	0.4	ICP	0.398
09LHP979	444286	5507375	179	0.3	Tr. Hematite. ICP	2.333
09LHP980	444286	5507375	179	0.3	ICP	0.729
09LHP981	444286	5507375	179	0.7	ICP	9.218
09LHP982	444290	5507368	180	0.8	ICP	0.453

Legend

Channel Sample

Stripping Outline

Sage Gold Inc.

Paint Lake Property
Vein 14 Channel Locations

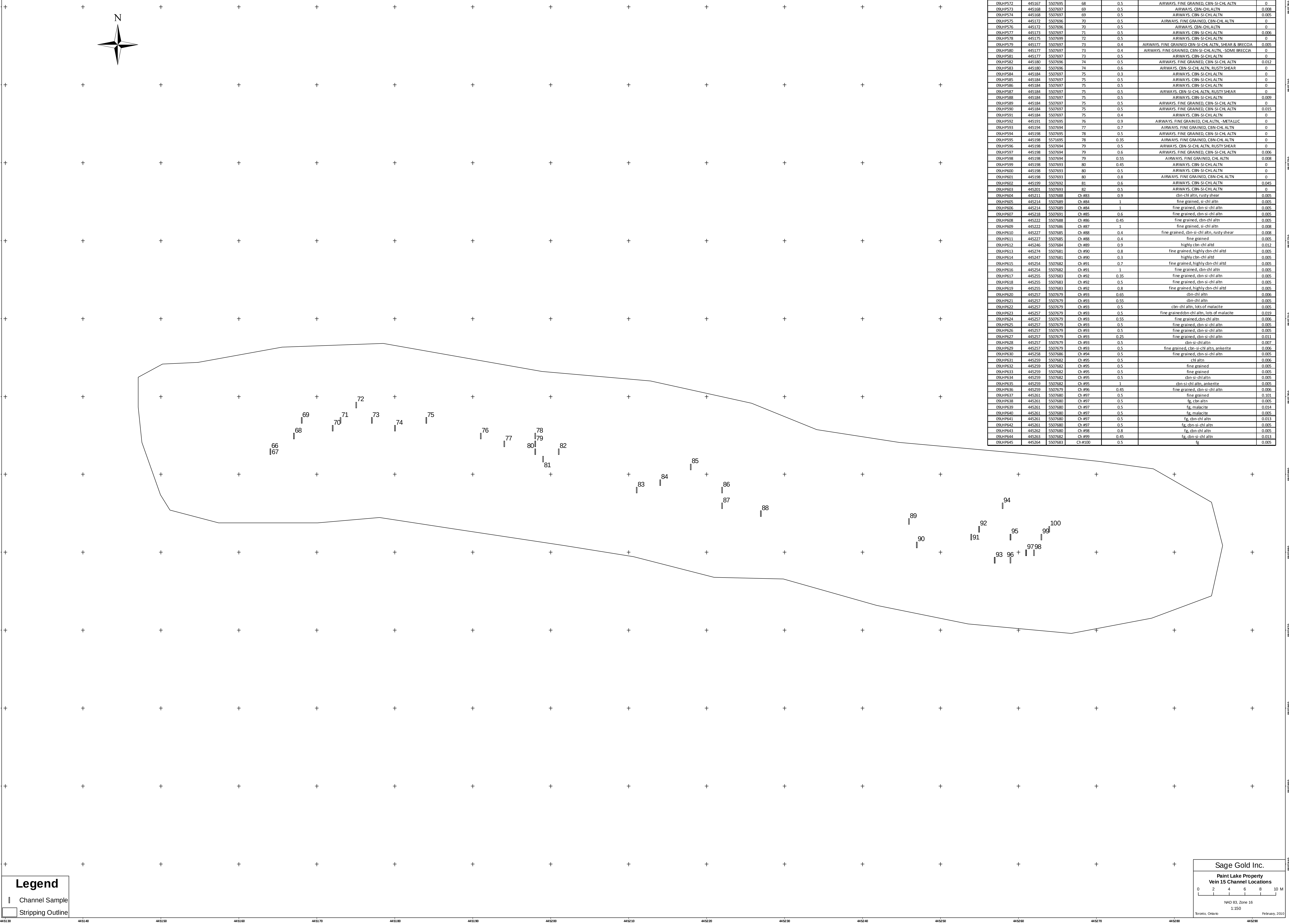
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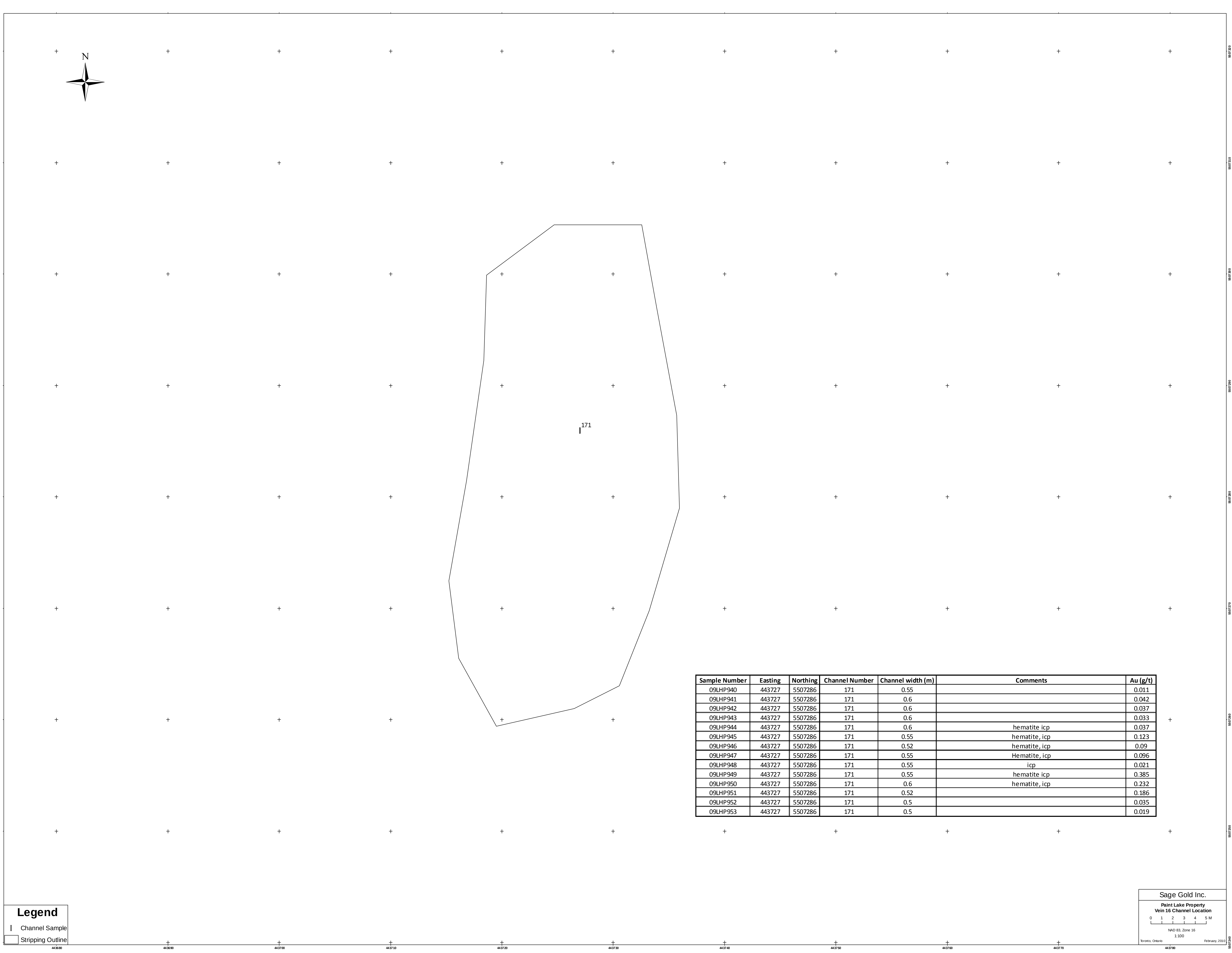
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3 M

NAD 83, Zone 16
1:50
Toronto, OntarioFebruary, 2010





Sample Number	Easting	Northing	Channel Number	Channel width (m)	Comments	Au (g/t)
09LHP940	443727	5507286	171	0.55		0.011
09LHP941	443727	5507286	171	0.6		0.042
09LHP942	443727	5507286	171	0.6		0.037
09LHP943	443727	5507286	171	0.6		0.033
09LHP944	443727	5507286	171	0.6	hematite icp	0.037
09LHP945	443727	5507286	171	0.55	hematite, icp	0.123
09LHP946	443727	5507286	171	0.52	hematite, icp	0.09
09LHP947	443727	5507286	171	0.55	Hematite, icp	0.096
09LHP948	443727	5507286	171	0.55	icp	0.021
09LHP949	443727	5507286	171	0.55	hematite icp	0.385
09LHP950	443727	5507286	171	0.6	hematite, icp	0.232
09LHP951	443727	5507286	171	0.52		0.186
09LHP952	443727	5507286	171	0.5		0.035
09LHP953	443727	5507286	171	0.5		0.019

Legend

Channel Sample

Stripping Outline

Sage Gold Inc.

Paint Lake Property
Vein 16 Channel Location

012345

M

NAD 83, Zone 16
1:100

Toronto, OntarioFebruary, 2011

Appendix P COST BREAKDOWN

ITEM	Notes	COST
Drilling		
Cobra/Northstar	Drilling	\$193,087.20
D. Miousse	Core logging	\$7,479.63
D. Amikons	Core logging	\$2,350.00
M. Vezina	Prospecting & core cutting	\$2,250.00
SUBTOTAL		\$205,166.83
Sample Analysis		
ALS Chemex	Drillcore samples	\$37,199.13
Accurassay	Grab and channel samples	\$22,585.77
SGS	Soil samples	\$4,033.13
SUBTOTAL		\$63,818.03
Stripping		
ThorCox	Backhoe/Float	\$68,574.50
ThorCox	Travel	\$2,574.00
ThorCox	Labour	\$34,250.00
ThorCox	Rentals	\$11,542.50
ThorCox	Supplies/Misc	\$8,066.65
SUBTOTAL		\$125,007.65
Labour		
R. Therriault	Mapping, drill planning etc	\$14,175.00
P. MacDonald	Mapping, drill planning etc	\$1,312.50
R. L'Heureux	Mapping, drill planning etc	\$13,125.00
S. Vanos	Core logging	\$4,200.00
N. Duke	Mapping	\$1,365.00
J. Klarner	Mapping, prospecting	\$6,375.00
D. Magi	Mapping, prospecting	\$13,750.00
A. Kidston	Core logging	\$14,700.00
C. Sawers	Prospecting	\$2,600.00
M. Nelson	Channel sampling	\$6,615.00
L. Holt	Channel sampling	\$26,092.50
SUBTOTAL		\$104,310.00
Travel		
L. Holt/M. Nelson	Travel & 4-Wheeler rental	\$5,500.00
	TOTAL	\$503,802.51