

Report on work completed on the Jacobus East Property May 2009 – October 2009

**Mining Claims # TB1195676, TB3011513, TB3018954, 3005556, 3005557, 3005558, 3016079, 3016080,
3016081, 3016168, 3016169, 3005565, 3005559, 3005560, 3005561, 3005562, 3005563,
3005564, 1195674, 1109079, 1067069, 3011512, 3018953, 1195675**

(Intended as a continuation of an earlier Assessment Report titled 'Report on work completed on the Jacobus East Property June 2008 – April 2009')

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Introduction

The Jacobus East Property is located approximately 190 km northeast of the city of Thunder Bay, Ontario on NTS sheet 42E/13 in the Thunder Bay Mining Division. The primary showing on the Property, the Golden Extension Showing, can be readily accessed by travelling approximately 42 km north on the Kinghorn Road and 15 km along a southwest trending bush road. The Property consists of a total of 24 claims which cover an area of approximately 3680 hectares. All of the claims are currently registered under Sage Gold Inc.

During 2009 Sage conducted a mapping, prospecting and drilling program on the Property directed toward the gold potential of the region. Gold was originally discovered on the Property by Sage Gold in the fall of 2008. The reader is directed to an earlier Assessment Report titled 'Report on work completed on the Jacobus East Property June 2008 – April 2009' for details regarding the first stage of gold exploration on the Property.

The purpose of this report is to describe and interpret information gathered from the Property to date in addition to making sound scientifically based recommendations for future work on the Jacobus East Property. The data used in this report includes those references listed in the "References" section as well as data gathered during 2008 and 2009. Information discussed under the 'History' section of this report was gathered from Mackasey and Wallace (1978) and references therein as well as various Ontario assessment reports, while information under the 'Geology and Mineralization' section was derived from Blackburn *et al.*, 1991, Blackburn *et al.*, 1985, Breaks *et al.*, 1978, Clark *et al.*, 1981, Lafrance *et al.*, 2004 and references therein, Mason and White (1986) and references therein and MacKasey and Wallace (1978) and references therein.

All coordinates presented in the report are in Universal Transverse Mercator (UTM). The datum used for the projection of these coordinates is the North American Datum 83 (NAD83) in zone 16 of Ontario, Canada.

Location, Access and Topography

The Jacobus East Property is located approximately 190km northeast of the city of Thunder Bay, Ontario on National Topographic System (NTS) sheet 42E/13 in the Thunder Bay Mining Division (Figure 1; 2). The Property is situated in Elmhirst, Kaby Lake, and Pifher Townships and the Tyrol Lake area. The primary showing on the Property, the Golden Extension Showing, can be readily accessed by travelling approximately 42 km north on the Kinghorn Road and 15 km along a southwest trending bush road. This road leads directly to the stripped area, which constitutes the outcropping portion of the Golden Extension Showing (Figure 5). The approximate UTM coordinates of the geographic centre of the Property are 445500E, 5522300N.

The claim groups that correspond to the Property are listed below in Table 1 and shown in Figure 2. The Property consists of a total of 24 claims which cover an area of approximately 3680 hectares. All of the claims are registered under Sage Gold Inc. The Property was staked using a GPS and compass and has not been legally surveyed.

Access to the Property is gained via gravel roads which are connected to highway 11. The western part of the Property can be accessed via the 801 highway (Figure 1; 2) while the eastern part of

the Property is accessed via the Kinghorn road and a southwest trending bush road which leads to the primary showing (Golden Extension Showing) on the Property.

The topography on the Property is relatively flat with a few northeast trending ridges and valleys differing in elevation by up to 60 m. The average elevation on the Property is 340 m above sea level. Outcrop is not abundant except in areas that have undergone clearcutting.

The Property lies within the central plateau section of the Boreal Forest Region. On the uplands common tree species are jackpine, black spruce, white birch and aspen. Along the river banks aspen, white spruce, balsam fir, black spruce, balsam poplar and white birch are present. Tamarack and black spruce populate the swampy areas. The snow-free season runs from approximately April to October with temperatures as high as 35 degrees Celsius (°C), while the winter season spans from November to March with temperatures as low as -50 °C.

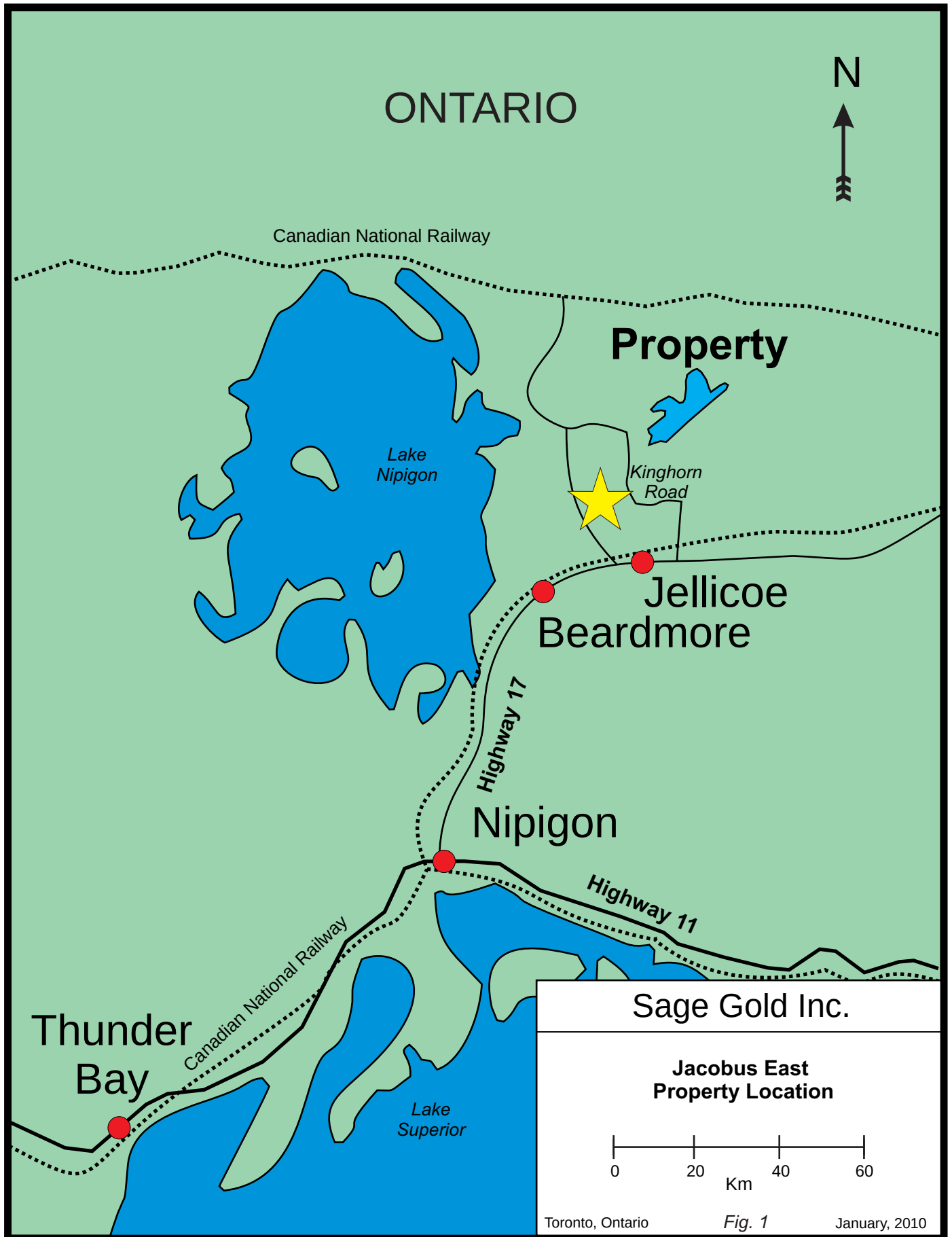
Beardmore, Jellicoe and Geraldton are the most proximal population centres to the Property (Figure 1) and are of sufficient size to provide for most exploration needs on the Property. Samples for geochemistry are sent to laboratories in Thunder Bay for analysis.

History

Much of the following text is derived from Mackasey and Wallace (1978).

According to Laird (1936), Robert Bell of the Geological Survey of Canada completed the first geological work in the region in 1869. Additional early work was also conducted by McInnes in 1894, Dowling in 1898 and Parks in 1901. The Ontario Bureau of Mines completed studies of the iron ore deposits in the area in 1906 and 1907 (Coleman, 1907; Moore, 1907) while Wilson in 1908 completed fieldwork started by the Federal government (Wilson, 1910). Burrows examined the geology along the railway line in the Beardmore-Nezah area in 1916 for the Ontario Bureau of Mines (Burrows, 1917). The Windigokan Lake area and the railway to the south were mapped in 1917 by the Geological Survey of Canada (Tanton, 1921). Langford later mapped this area in greater detail in 1927 (Langford, 1928) while Bruce (1937) completed a comprehensive report of the geology and mineral deposits in the area. Other, more recent workers in the region include Horwood and Pye (1951), Peach (1951), and Pye (1952). A geological compilation map of the Tashota-Geraldton area was published by the Ontario Department of Mines (Pye *et al.*, 1966). In 1967, Mackasey commenced a mapping program of the townships in the Beardmore-Jellicoe area for the Ontario Department of Mines and Northern Affairs and continued to work in the area throughout the 1970's (Mackasey, 1970a/b, 1971, 1972, 1975, 1976; Mackasey *et al.* 1976a/b).

The region was originally explored for gold during the mid 1920's after a gold discovery near Beardmore in 1925. The first discovery of gold near the Property was made in 1931 on the north shore of Atigogama Lake. This property, which was subsequently named the Orphan Mine, operated from 1934 to 1935. The discovery of gold in Pifher Township during the summer of 1934 sparked a major prospecting and staking rush throughout the area. During this time several gold prospects in the area (particularly to the south of the Property) were discovered and subsequently explored by trenching and diamond drilling. Exploration activity in the area decreased sharply after the rush of 1934. Many of the larger gold deposits were brought into production and remained in operation until the early 1940's. Most of these mines ceased production upon the advent of the Lend-Lease Act in 1941 and the entry of



the United States into the Second World War (Horwood and Pye 1951). The Leitch Gold Mine near Beardmore, continued operating until 1965.

Following the Second World War, prospecting for gold began again on a reduced scale but base metal exploration activity increased because of rising prices and newly developed geophysical methods. The first base metal discovery within the map-area was made in 1947 at what is now known as the Jacobus Cu-Ni Showing.

Very little gold exploration work has been carried out immediately on the Property, however, a considerable amount has been completed on the south claims of the Property at the Jacobus Cu-Ni showing and at various gold and base metal showings south of the Property. The reader is directed to Mason and White (1986) and Mackasey and Wallace (1978) for a more detailed account of this exploration. In 1957 geological mapping and geophysical surveys were carried out on the southern part of the Property by the Jacobus Mining Corporation Ltd. (AFRI# 42E13SE040). Five diamond drillholes were completed by the Jacobus Mining Corporation Ltd. in that same year on the south-central part of the Property. Results of this program were not available (AFRI # 42E13SE0022). In 1971 an induced polarization survey was carried out on the southern part of the Property by Chesterville Mines Ltd. (AFRI # 42E13SE0062). In 2007 Sage Gold Inc. completed a drilling program at the Jacobus Cu-Ni showing - the results of this program are not considered relevant to the 2008-2009 gold exploration program (the subject of this report) conducted to the north.

In 2008-2009 Sage Gold Inc. carried out a prospecting and overburden stripping program on the Property in search of high-grade gold-bearing veins. The results of the program indicated the presence of numerous high-grade quartz vein systems that occurred within the same structural corridor that hosted Kodiak's Golden Mile showings. The reader is referred to the May, 2009 report titled 'Report on work completed on the Jacobus East Property June 2008 – April 2009' on file with the MNM for details regarding this program.

Geology & Mineralization

Regional Geology

Wabigoon Subprovince

The Property lies within the Wabigoon subprovince of the Archean aged Superior Province. The Wabigoon subprovince is a 900 km long east-west trending granite-greenstone terrane composed of metavolcanic and lesser metasedimentary rocks that have been intruded by polyphase granitoid batholiths (Blackburn *et al.*, 1991). To the north, the subprovince is bound by the Winnipeg River and English River subprovinces, the contact being variably interpreted as intrusive (Breaks *et al.*, 1978), faulted (Blackburn *et al.*, 1985) and a tectonically modified unconformity (Clark *et al.*, 1981). To the south, it is bound by the metasedimentary Quetico subprovince along a structurally complicated fault-shear zone that corresponds to the southern boundary of the Beardmore-Geraldton Belt (BGB). As described by Blackburn *et al.* (1991) the Wabigoon subprovince has been subdivided into three major regions based on structural and lithological elements: 1) the western portion consists of large areas of supracrustal rocks intruded by synvolcanic polyphase batholiths; 2) the central area contains numerous gneiss domes intruded by elliptical batholiths and surrounded by small greenstone belts; 3) the eastern region (the location of the Property) consists of abundant supracrustal rocks intruded by synvolcanic granitoid batholiths.

Township	Claim Number	Number of Units	Recording Date	Due Date	Ownership
Elmhirst	TB1195676	2	11/4/1992	11/4/2010	Sage Gold Inc. (100%)
Elmhirst	TB3011513	1	7/25/2005	7/25/2013	Sage Gold Inc. (100%)
Elmhirst	TB3018954	1	9/15/2005	9/15/2013	Sage Gold Inc. (100%)
Kaby Lake	3005556	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Kaby Lake	3005557	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Kaby Lake	3005558	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Kaby Lake	3016079	12	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Kaby Lake	3016080	16	10/20/2006	10/20/2010	Sage Gold Inc. (100%)
Kaby Lake	3016081	11	10/20/2006	10/20/2010	Sage Gold Inc. (100%)
Kaby Lake	3016168	16	10/20/2006	10/20/2010	Sage Gold Inc. (100%)
Kaby Lake	3016169	12	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Pifher	3005565	9	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Tyrol Lake	3005559	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Tyrol Lake	3005560	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Tyrol Lake	3005561	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Tyrol Lake	3005562	12	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Tyrol Lake	3005563	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Tyrol Lake	3005564	16	10/20/2006	10/20/2009	Sage Gold Inc. (100%)
Elmhirst	1195674	4	11/4/1992	11/4/2010	Sage Gold Inc. (100%)
Elmhirst	1109079	1	6/1/1989	6/1/2010	Sage Gold Inc. (100%)
Elmhirst	1067069	1	6/1/1989	6/1/2010	Sage Gold Inc. (100%)
Elmhirst	3011512	1	7/25/2005	7/25/2013	Sage Gold Inc. (100%)
Elmhirst	3018953	2	9/15/2005	9/15/2014	Sage Gold Inc. (100%)
Elmhirst	1195675	1	11/4/1992	11/4/2010	Sage Gold Inc. (100%)
Table 1: Property Claims Status					

Beardmore-Geraldton Belt

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

The BGB is a 30km wide and 180km 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 Onaman-Tashota Belt (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 - 2m wide with strike lengths ranging from 100m to 1km.

The three sedimentary packages consist of predominately clastic rocks with subordinate chemical metasedimentary rock units. The NSU is a 300 - 800m 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 - 10km 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 - 30m.

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.

Onaman-Tashota Belt (OTB)

The following text has been summarized from Mason and White (1986).

The OTB consists of a felsic to mafic metavolcanic (calc-alkaline and tholeiitic) sequence bound to the south by the BGB's northern contact defined by the Paint Lake Deformation Zone. Metavolcanic rocks of the OTB are deformed into arcuate shaped belts related to the emplacement of ovoid granitoid intrusions. Regional structures and stratigraphy exhibit a north and northeasterly strike while late northwest trending structures are common in the southern part of the OTB. Preliminary age determinations suggest that the OTB predates the BGB (Mason and White, 1986 and references therein).

Mafic metavolcanic rocks in the OTB are interbedded with felsic pyroclastic rocks and minor quartz porphyry & rhyolite flows. The mafic metavolcanic rocks consist of massive to foliated, pillowed, porphyritic and amygdaloidal flows, chlorite schist, volcanoclastic tuff & breccia and agglomerate. Felsic metavolcanics consist of rhyolitic to rhyodacitic flows, rhyolite porphyry, crystal tuff, lapilli-tuff, tuff breccia, rhyolitic quartz feldspar porphyry and pyroclastic breccia. Metasedimentary

rocks are also present as argillite, wacke, sandstone, conglomerate and minor chemical metasediments in the form of iron formation.

Local Geology (Figure 2)

The geology discussed below is largely derived from Mackasey and Wallace (1978).

Felsic to intermediate Metavolcanic Rocks

Flows and pyroclastic rocks of felsic to intermediate composition underlie the majority of the area. The sequence includes massive, amygdaloidal, porphyritic, spherulitic and flow-banded lava, as well as tuff-breccia, bedded tuffs, and sericitic schist derived from the pyroclastic rocks. The pyroclastic rocks are predominant in terms of volume. Mafic agglomerate units and flows occur intercalated with the more felsic rocks but they are relatively uncommon in most of the sequence.

The pyroclastic rocks in the area vary from coarse pyroclastic breccia to finely laminated ferruginous tuff. Tuff-breccia is the most abundant and widespread pyroclastic rock type commonly grading into lapilli-tuff or crystal tuff with decreasing fragment size or proportion of fragments, and into pyroclastic breccia in some locations with increasing fragment size. The tuff-breccia consists of bomb- and lapilli-sized volcanic fragments up to 30cm across, in a tuffaceous matrix. The fragments are commonly deformed, elongated parallel to the regional foliation, but in many places they have retained their original angular or subrounded forms. The matrix to the breccia is commonly quite coarsely fragmental – in many rocks crystals and crystal fragments make up from 10 to 50% of the matrix.

Crystal tuff and thinly laminated tuff horizons commonly occur between coarser pyroclastic units. In several places fine banded pyroclastic rocks form sequences, on the order of tens of metres, with only a few intercalations of the coarser material. The crystal tuff consists of subhedral crystals and crystal fragments of oligoclase and, less commonly, quartz, in a tuffaceous matrix. The crystals generally range from 2 to 5mm long, and constitute up to 60% of the rock. In outcrop it is difficult to distinguish between such crystal tuff and feldspar porphyry flows and minor intrusions. The presence of broken crystals, crystal fragments, bedding and scattered lapilli or bomb-sized fragments are criteria useful in the recognition of these pyroclastic rocks.

Thinly bedded tuffs in the area are comprised of individual beds from 1 to 10cm thick, with most beds in the order of 2 to 3cm thick. Alternate beds exhibit various shades of grey and brown. Some weakly magnetic ferruginous laminae which weather to a rusty brown occur between lighter coloured, more siliceous beds. Most of these fine tuffs have been recrystallized and consist of a fine-grained mixture of quartz, plagioclase, and epidote with abundant chlorite, sericite and biotite flakes forming distinct foliations.

Although subordinate to pyroclastic rocks in abundance, intermediate and felsic flows are common in the area. Most of the flows are massive, feldspar and feldspar-quartz porphyries which grade into amygdaloidal phases and flow breccias. Outcrops are for the most part light coloured and featureless, and since contacts are rarely observable, some of the rocks classified as flows may be of intrusive origin. Rare pillows are ellipsoidal to irregular in shape, and are not suitable for top determinations. They range up to 1 m in their longer dimension and individual pillows and pillow fragments constitute between 10 and 75% of the rock. In many of these pillows dark coloured selvages

are well developed around the pale weathering pillow interiors and elongated radiating amygdules are common.

Siliceous lavas exhibiting spherulitic nodules and laminar flow-banding also occur in the area in minor amounts. The two features also occur together in the same rock, with spherulites commonly restricted to individual laminae. More commonly these features occur within separate but adjacent flows. Spherulites range in size from only a few mm to 3 or 4cm in diameter. On weathered surface they are white and are surrounded by yellow or brown interstitial material. Commonly the centres contain sphalerite, calcite or hematite which weather out leaving small epidote-lined cavities. In most outcrops the spherulites are deformed into an ellipsoidal shape, with long axes parallel to the regional structural trend. They constitute between 10 and 95% of the rock. The proportion of spherulites varies considerably within each flow both laterally and vertically. Size gradation within individual flows was also noted in the field but the relationship with stratigraphic tops was not established. Although the internal structure of the spherulites cannot be seen in hand specimen, the radial growth of plumose quartz and feldspar is apparent. In some, the radial character has been destroyed, but even where this has occurred the spherulites are distinctly outlined by the coarse matted sericite in the groundmass around them. Quartz appears to be dominant in the spherulites, and variations in its habit produce concentric layering within the structures. The centre is generally formed of fine subhedral quartz crystals partially replaced by carbonate, and the outer fringe, which constitutes about two-thirds of the structure, consists of radiating plumose quartz and feldspar. Amygdules filled with calcite occur rarely within the spherulites and the surrounding sericitic groundmass. Small phenocrysts of potassic feldspar and quartz are abundant, and many transect the spherulite boundaries.

Flow-banded rhyolites consist of red, yellow, or light grey alternating layers commonly from several mm to 3cm thick. The rocks are microcrystalline aggregates of quartz and feldspar, containing small quartz and feldspar phenocrysts and small amygdules. Colour variation between bands is produced by relatively small amounts of biotite and hematite within the red laminae and sericite or epidote within the yellow and light grey laminae.

Mafic Metavolcanic Rocks

Mafic metavolcanic rocks constitute a minor proportion of the rocks in the area. Where primary features can be recognized, massive and amygdaloidal flows are the primary mafic volcanic rock type. These rocks are typically hard, well-jointed and devoid of flow structures, varying from aphanitic to medium-grained and from dark green to light grey. Porphyritic basalts with plagioclase phenocrysts up to 5mm long are relatively common. Amygdules up to 1cm occur in many exposures and individual flows. Calcite, chert, quartz, epidote and chlorite are the most common materials filling amygdules. In some outcrops amygdules are zoned with quartz rimming chlorite or calcite and calcite rimming epidote. The more highly schistose rocks have been entirely recrystallized to saussurite, quartz, chlorite, epidote, and carbonate. Apatite, pyrite and Fe-Ti oxides are the most common accessory minerals. Autoclastic volcanic breccias are very common within the mafic volcanic sequence. Most of these appear to be flow-top breccias, in which fragments of massive and scoriaceous lava are scattered throughout an amygdaloidal matrix. The breccias grade into ordinary massive and amygdaloidal flows or agglomeratic rocks both laterally and vertically. The fragments, which form a widely varying proportion of the rock, can be seen easily on weathered surfaces. They generally weather lighter in colour than the matrix, with different surface textures apparent in clean outcrop surfaces. Coarse mafic pyroclastic rocks cannot be readily distinguished from autobrecciated flows, particularly where amygdules or flow features are

lacking within the matrix. These features may have been present in the matrix and since destroyed by shearing.

Elmhirst Lake Stock

The Elmhirst Lake Stock occurs in the eastern part of the Property as part of a much larger granodiorite-quartz diorite intrusion. The intrusion is relatively homogeneous, except within its wide contact zones which vary extensively in composition and texture. The northern and northwestern contact of the Elmhirst Lake stock is characterized by numerous small metavolcanic inclusions within the pluton, as well as small granitic intrusions cutting the surrounding rocks. Along the southwestern margin of the stock, the granitoid rocks enclose large metavolcanic areas which may be the remnants of roof pendants. The northern and eastern parts of the intrusion consist of massive, equigranular pink to grey granitoid rock, but the southern and western rocks are commonly porphyritic with abundant andesine phenocrysts.

Pinel Creek Intrusion

Immediately to the south of the Property lies the Pinel Creek Intrusion, a gabbroic sill-like body that is host to the Jacobus Cu-Ni showing. Based on drill hole data, the body strikes at about 070° dipping to the north at 50°. The true thickness of the body is unknown, but Faust (1973) has suggested a minimum thickness of 185m. The intrusion cuts dacitic and andesitic flows which border it to the north, west, and south while to the east the intrusion is in contact with the granodioritic Elmhirst Lake Stock.

Faust (1973) reported only two lithological phases within the intrusion: a leucocratic gabbro and a "normal" melanocratic gabbro. The leucocratic gabbro is a light brown to grey weathering, medium-grained rock containing 60 to 65% albitized plagioclase, 30% amphibole and 5% quartz. The "normal" melanocratic gabbro has a similar appearance on weathered surfaces but on a fresh surface it is noticeably darker. This rock contains between 40 and 50% amphibole, 50% plagioclase and about 5% quartz. Both varieties of gabbro vary considerably in grain size within the intrusion, averaging about 3mm.

Faust (1973), because of the presence of the metapyroxenite and anorthositic gabbro layers at the bottom of drill holes, suggested that more mafic and ultramafic rocks may exist below the presently known gabbro layers. He assumes the intrusion to be a differentiated, layered complex of mafic and ultramafic rocks of which only the upper mafic layers are exposed.

Sulphide mineralization in the rocks studied is limited in occurrence to the normal gabbro and is not common in the quartz-rich facies. Disseminated sulphide minerals, interstitial to the silicate minerals, are concentrated in the melanocratic gabbro phase of the intrusion located near the upper contact of the body. The sulphide minerals, mainly pyrrhotite, chalcopyrite, and pentlandite occur together, in that order of abundance, and commonly constitute between 4 and 6% of the rock within the mineralized zone. Drilling indicates that this zone is cylindrical, dipping to the north at about 45°, roughly parallel to the upper contact of the intrusion, and plunging westward, varying from 7 to 45m in diameter.

Metamorphism

Most of the rocks in the area have been metamorphosed to lower greenschist facies and are characterized by metamorphic assemblages such as quartz-albite-chlorite-epidote and quartz-albite-epidote-biotite. Talc and actinolite also occur within the mafic metavolcanics.

Contact metamorphism and possible mild metasomatic effects are superimposed on the regional metamorphism around the Elmhirst Lake Stock. Generally the mineralogy is not changed from the quartz, albite, epidote, muscovite, biotite, chlorite, and actinolite assemblages found in the greenschist facies rocks. The most obvious effects of the contact metamorphism are silicification, recrystallization, and (or) feldspathization in the surrounding metavolcanics. Secondary quartz is most readily observed in recrystallized intermediate flows where it occurs interstitially, in veinlets and replacing phenocrysts. Recrystallization and/or feldspathization caused the growth of albitic plagioclase metacrysts in intermediate metavolcanics. The pale yellow to green plagioclase metacrysts gives the rocks the appearance of diorite porphyry. Epidotization of plagioclase phenocrysts is most intense in the vicinity of the Elmhirst boundary. The Pinel Creek intrusion studied by Faust (1973) appears to have undergone metamorphism of upper greenschist facies rank characterized by the association epidote-zoisite-actinolite-hornblende-chlorite.

Structures

All of the metavolcanics in the area are affected to some degree by a regional east-west foliation. Schistosity is well developed within the intermediate pyroclastic rocks and mafic flows, generally striking at a low angle to the primary igneous layering and dipping steeply. Flattening of pillows, pyroclastic fragments, amygdules and spherulites parallel to the schistosity is very common.

At least two sets of lineaments occur in the area, the more common being a northeast trending variety in contrast to northwest trending structures. An inferred north trending fault occurs on the eastern boundary of the Pinel intrusion along its contact with the Elmhirst Stock. No topographic expression of this fault is recognizable on the ground, and only a weak linear feature is visible on air photographs. The northeast trending Pinel Creek fault occurs on the southeastern corner of the Property and appears to show dextral movement. Faults parallel to the Pinel Creek fault and with the same sense of movement occur on the southern part of the Property north of the Pinel structure. East to northwest trending shear zones and associated quartz veins are relatively common on the Property, particularly at the Golden Extension Showing.

Property Geology

Lithologies

The following text is summarized from a report submitted for Sage Gold Inc. by Peter J. MacDonald of Edmonton, Alberta. It is based on a 1:5000 mapping exercise completed in the summer of 2009 (Figure 4).

The Jacobus East Property is underlain by intermediate volcanic rocks (andesites and dacites) of the Elmhirst-Rickaby and Marshall Assemblages (ca. 2740 Ma) that were intruded by the Elmhirst intrusive suite ca. 2736 Ma.

Although not observed in outcrop, compilation of previous mapping as well as the presence of rafts within the Elmhirst intrusion suggests that andesites of the Elmhirst-Rickaby Assemblage exist under the northeast section of the mapped area. Rafts suggest the Elmhirst-Rickaby Assemblage is composed of massive to pillowed flows of andesites, which have undergone regional greenschist facies metamorphism identified by chlorite and localized skarn-like metamorphism related to emplacement of the Elmhirst intrusion resulting in magnetite recrystallization of pillow selvages.

Dacites of the Marshall Assemblage overlie the andesites of the Elmhirst-Rickaby Assemblage and are present in the western half of the mapped area. Outcrop exposures of the Marshall Assemblage display two primary lithologies. In the southwest portion of the map area, the Marshall Assemblage is composed of dacitic, heterolithic pyroclastic tuff-breccias. Heterolithic breccia fragments range in size from 5-30 cm and include massive dacite, feldspar porphyry and hornblende-feldspar porphyritic clasts, typically clast supported in a dacitic tuff matrix. Bedding and younging directions were unobtainable as breccia fragments display compression and transposition into regional deformation fabrics. In the northwest portion of the mapped area the Marshall Assemblage is composed of massive to bedding dacitic crystal-lithic lapilli-tuff. Dominantly the lapilli-tuff is composed of feldspathic ash with minor feldspar lapilli. The unit is generally massive, presumably related to the obliteration of primary bedding textures due to transposition and metamorphism.

The polyphase Elmhirst intrusion is the dominant lithology underlying the mapped area, intruding into both the Elmhirst-Rickaby and Marshall Assemblages. The earliest phase of the intrusion includes fine grained feldspar porphyritic diorite followed by the most volumetrically significant, medium grained, equigranular ferrodiorite/quartz diorite phase of the intrusion. Gabbro pods, related to magmatic segregation are locally associated with this phase of intrusive emplacement. Due to a relatively violent emplacement the main phase ingested surrounding wall rock and the earlier porphyritic phase into marginal breccias and diatremes. Later phases of the Elmhirst intrusion include fine grained, equigranular granodiorite along the northern margin of the intrusions and coarse feldspar ± hornblende porphyritic granodiorite within north-south corridors along the southern margin of the mapped area, a large northwest trending structural corridor cross-cutting the main phase of the intrusion and a large pod, including west trending apophyses, in the southwest part of the mapped area. The last phase of intrusive activity, which may or may not be part of the Elmhirst intrusion are small syenogranite and aplitic dikes that have intruded into east and north trending fault zones.

One late Proterozoic diabase dike (Marathon dike swarm?) is present in the mapped area, trending north and cross cutting the Elmhirst intrusion and Elmhirst-Rickaby Assemblage volcanics. It is located near the eastern side of the mapped area.

Structure

Four deformation events have been identified in the mapped area. The earliest recognizable event (D_2) in the mapped area is a west-northwest trending weakly penetrative foliation. The fabric is best observed within the Elmhirst-Rickaby and Marshall Assemblages.

The next deformation event (D_3) includes large east trending, near vertical shear zones that display dextral displacement of unknown distances and a penetrative east trending foliation. The large shear zones range from 2-10m wide, strike several kilometers and are only observed within the Elmhirst intrusion, although like S_2 , the foliation related to D_3 is presented in all lithologies. Mylonitization and chloritization within these shear zones is typically intense. Late syenogranite intrusions were emplaced into these structures. The east-west shear zones are often linked by slightly younger regional-scale

discrete shear band structures that trend northwest. These northwest shear zones are host to the majority of the auriferous quartz veins discovered to date. They also display dextral indicators and have resulted in mylonitization of the Elmhirst intrusion.

The next deformation event (D_4) is marked by a north-east trending foliation, which is the dominant fabric in the Elmhirst-Rickaby and Marshall Assemblages within the mapped area. Within the Elmhirst intrusion, D_4 is expressed as a late northeast trending shear zone just south of the Golden Extension. The shear zone is approximately 3m wide and strikes for over a kilometre, and is responsible for mylonitization of the Elmhirst intrusion.

The last deformation event (D_5) is a north trending, near vertical late fault system with sinistral displacement ranging from a few centimeters to tens of meters of displacement. No fabric is associated with D_5 . Syenogranites and the diabase dyke have utilized these D_5 faults during emplacement.

Alteration

Alteration of the Elmhirst-Rickaby Assemblage is pervasive chlorite, presumably related to greenschist regional metamorphism. Alteration of the Marshall Assemblage is silica-white mica also related to regional metamorphism.

Alteration of the Elmhirst intrusion is dominantly chlorite associated with mylonitization within shear zones and later hydrothermal activity during quartz vein emplacement. A good example of this is at the Boundary stripping where demagnetization and chlorite alteration increase over tens of meters leading into the intersection of D_2 and D_3 shear zones.

Veining

Four types of quartz veins are present in the mapped area. The most dominant type of quartz vein are monomineralic, cherty light grey to white veins up to one meter in thickness hosted within D_3 , east trending shear zones. Sulphide minerals within these veins are rare.

The second most significant quartz veins are metal rich, white quartz veins. Metallic minerals include magnetite, pyrite, chalcopyrite and free gold. These quartz veins range up to one meter and are typically anastomosing with pinch and swell features. They are hosted within D_3 west-northwest trending discrete shear zones and often display Z-drag folding and small splaying.

The next most significant quartz veins are quartz-hematite veins. These northwest trending veins range up to a meter in thickness, but are not hosted in any structural corridors. These veins are easily identified by the presences of orange/pink sections within the quartz related to the presence of hematite. Minor pyrite is associated with them.

The fourth quartz vein type is white bull quartz veins with minor clots of chalcopyrite/malachite. These veins are hosted in D_5 north trending faults.

Mineralization

Gold mineralization identified to date on the Property occurs primarily at the Golden Extension Showing. The mineralization consists of quartz & pyrite +/- chalcopyrite, carbonate, sericite & chlorite veins and their altered, sulphidized and sometimes stockworked and sheared selvages. Much if not most of the gold occurs in a coarse free state associated with variable (trace to 10%) amounts of pyrite and small amounts (trace to 2%) of chalcopyrite and magnetite. Individual veins range in width from sub

cm to nearly 2m trending westnorthwest-eastsoutheast or east-west, however, the vein system appears to have an overall northwest trend. The 2008-2009 stripping program has outlined a system with a discontinuous strike length of approximately 850m which is roughly 400m broad. The system is currently open in all directions. Individual veins often pinch and swell along strike likely related to post-mineralization shearing and boudinage. Vein selvages and some of the shear zones can be several metres wide and are typically strongly deformed and variably altered to sericite-chlorite-hematite-carbonate-pyrite which habitually yield lower gold values than the veins. Stockwork style mineralization is present at a number of locations proximal to larger veins overprinting the bordering diorite or intermediate volcanic rocks.

2009 Exploration Program

Prospecting

Prospecting on the Property was conducted during the 2009 summer and fall field seasons resulting in the collection of approximately 740 grab samples from across the Property (Appendix A). The gold assay results of this survey are illustrated in Figure 4 while highlights from the program are shown below in Table 2. No new significant showings were discovered during the prospecting program.

Grab samples consisted predominately of quartz +/- carbonate, sulphides, visible gold, sericite and chlorite veins often with significant alteration envelopes as seen at the Golden Extension Showing. No visible gold was discovered outside the Golden Extension Showing.

The prospecting program was carried out sporadically throughout the summer-fall by Gus Buta (Beardmore), Shawna Cross (Thunder Bay), Bill Spade (Thunder Bay), John Metansinine (Beardmore), Janine Klarner (Thunder Bay), Daana Magi (Thunder Bay), R. L'Heureux (Edmonton), M. Nizinkevich, Lyle Holt (Beardmore), Chris Thompson (Beardmore) and Alex Nayaoockceesic (Jellicoe).

Sample Number	Easting	Northing	Au (g/t)
09SLJ001	448169	5522413	59.60
09RTJ010	448150	5522460	27.61
09DMJ006	448356	5522346	17.96
09RLJ045	448327	5522351	16.74
09AQJ025	448171	5522410	14.70
09DMJ002	448068	5522487	6.36
09DMJ050	448356	5522346	5.13
09DMJ051	448358	5522348	3.25
09DMJ001	448071	5522487	2.19
09SLJ042	448353	5522349	2.17
Table 2: Grab sample highlights			

Overburden Stripping Program

A stripping program was carried out at the Golden Extension Showing intermittently between May, 2009 and October, 2009. To date, the work has been carried out at specific locations over an area of approximately 850 x 400 m (Figure 5). This work has uncovered two new veins (Vein 3b and Vein 1 extension) which are illustrated in Appendix B. Additional areas that underwent stripping but did not reveal any vein structures were immediately covered over again. Machine and manual work was supplied by Thorcox Excavating Ltd. of Beardmore. The stripping was completed with a 215 Cat Excavator operated by Nolan Cox and a 230 Cat Excavator operated by David Kindla. Manual labour including hand trenching, washing and sawing was performed by Angus McCrady, Michael Goodman, Delphis Veilleux, Lyle Holt, James Buta, Shane Pichette, and Ron Kasprick all of Beardmore. Sampling and mapping was completed by Ted Cox of Beardmore.

Assay results from the channel sampling program are shown below in Table 3. Additional results presented in past Sage news releases can be viewed at: <http://www.sagegoldinc.com/site/DesktopDefault.aspx> and in Appendix A.

Sample Number	Easting	Northing	Area	Channel width (m)	Au (g/t)
09TCJ-08A	448165	5522461	VEIN 3B	0.2	1.575
09TCJ-12B	448171	5522456	VEIN 3B	0.2	2.701
09TCJ-19B	448165	5522461	VEIN 3B	0.5	1.035
09TCJ29A	448142	5522473	VEIN 3B	0.5	6.72
09TCJ29C	448142	5522473	VEIN 3B	0.3	15.015
09TCJ31C	448148	5522470	VIEN 3B	0.3	3.086
09TCJ33A	448140	5522478	VIEN 3B	0.2	1.132
09TCJ33B	448140	5522478	VIEN 3B	0.4	0.501
09TCJ-40A	448308	5522357	Jacobus	0.3	1.294
09TCJ-40B	448308	5522357	Jacobus	0.3	5.22
09TCJ-42B	448308	5522357	Jacobus	0.06	2.71
09TCJ-43E	448313	5522354	Jacobus	0.2	1.267
09TCJ56A	448313	5522354	V1/SE/EXT	0.3	1.036
Table 3: Channel sample highlights					

Detailed stripping mapping (1:100) was conducted by Peter J. MacDonald in May & June of 2009. Only those trenches deemed important in terms of gold mineralization or potentially informative structural geology were mapped at this scale including Vein 1, Vein 2, Vein 4 and Vein 9/10. The resulting maps, as well as less detailed maps for the other veins are shown in Appendix B. The reader is referred to the previously filed May, 2009 report mentioned earlier for a discussion of the prospecting, stripping and channel sampling program for Veins 1-10 which predated the detailed mapping program.

The detailed stripping mapping program revealed a number of interesting conclusions, the highlights of which include:

- 1) Narrow high-grade auriferous quartz veins are almost exclusively hosted in discrete northwest trending shear zones. The highest grades are often found at the intersections of smaller but genetically related subsidiary shear structures. All evidence indicates these are dextral structures. Pyrite, and to a much lesser degree, magnetite are present in all samples containing anomalous gold. Alteration selvages are very narrow (typically 1m or less).
- 2) Wide east-west trending shear zones often have numerous quartz veins and wide (metre-scale) alteration zones. These prospective-looking dextral structures rarely contain economic gold mineralization. They appear to be “connected” to each other via the northwest trending structures.
- 3) There does not appear to be an (outcrop-scale) lithological control over the position of the structures. However, the northwest structures appear to be most common within/along the hybrid margins of the Elmhirst intrusion.
- 4) Approximately north-south trending faults sinistrally offset the east-west and northwest trending structures. Veining and chalcopyrite mineralization together with chlorite-hematite alteration zones and late syenogranite intrusions are common. No significant gold mineralization has been found within these structures.
- 5) The northwest trending vein system dips moderately to the south and appears to jog or step en echelon style to the north and the west. Individual steps are sometimes connected by Z-folded veins that plunge approximately northwest.
- 6) Numerous varieties of veins were identified both on the strippings and during regional mapping based on orientation, mineralogy and crosscutting relationships. As described above, only one variety appears to contain significant gold contents. The gold-bearing veins commonly pinch and swell along strike and at depth with highly anomalous gold values largely restricted to metre-scale pods or lenses.

The results and conclusions of the stripping mapping exercise were used to guide the 1:5,000 scale property mapping and prospecting.

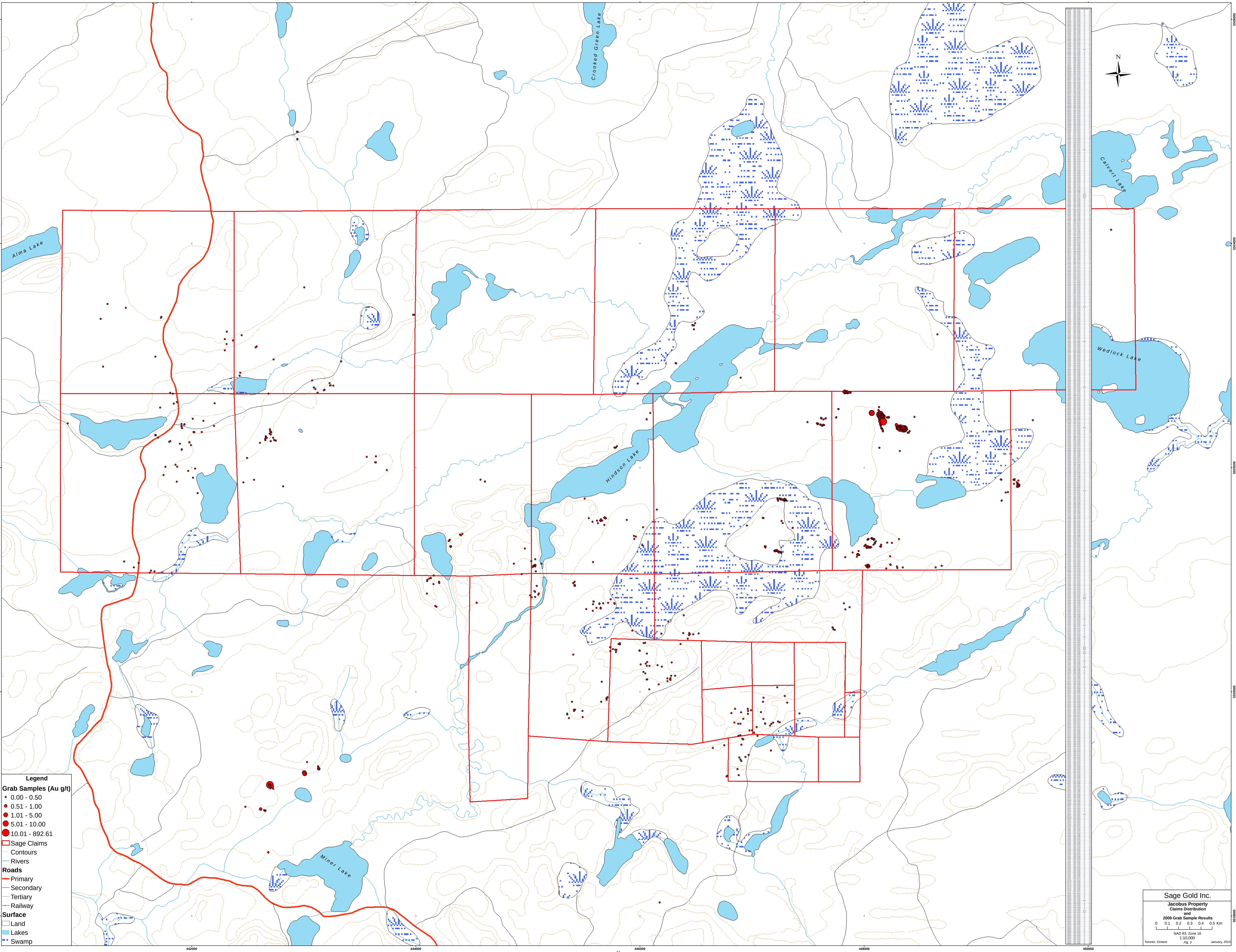
Property Mapping

1:5,000 scale property mapping was conducted by Peter MacDonald, Ronnie Therriault and Rob L’Heureux over a select area of the Property. The results of the mapping were discussed above under ‘Property Geology’ and are illustrated in Figure 4.

Diamond Drilling

A total of 17 drillholes were completed at the Jacobus East Property in the summer of 2009. The results of the program are discussed below and under the ‘Interpretations and Conclusions’ section of the report. Details regarding collar location, azimuth and dip can be found below in Table 5 and in Figure 6. Drill logs for each of the holes can be found in Appendix J while assay results can be found in Appendix A. All drilling was conducted on Claim # 3016168 by Cobra Diamond Drilling Ltd. at a size of NQ.

09GE001: The hole was designed to intersect the high-grade surface mineralization of Vein 1 at depth and was collared approximately 25m southwest of the vein. The target vein was intersected between 27.36-27.66m, however, gold assay results were poor. The hole continued to 101m with the intention of intersecting any parallel veins that might be present and to intersect the east-west shear zone that is host to Vein 3. Numerous sections of strong shearing and alteration/quartz veining were encountered



Legend

Grab Samples (Au g/t)

- 0.00 - 0.50
- 0.51 - 1.00
- 1.01 - 5.00
- 5.01 - 10.00
- 10.01 - 892.61

Sage Claims

- Contours
- Rivers

Roads

- Primary
- Secondary
- Tertiary
- Railway

Surface

- Land
- Lakes
- Swamp

Sage Gold Inc.

Jacobus Property

Claims Distribution

and

2009 Grab Sample Results

0 0.1 0.2 0.3 0.4 0.5 Km

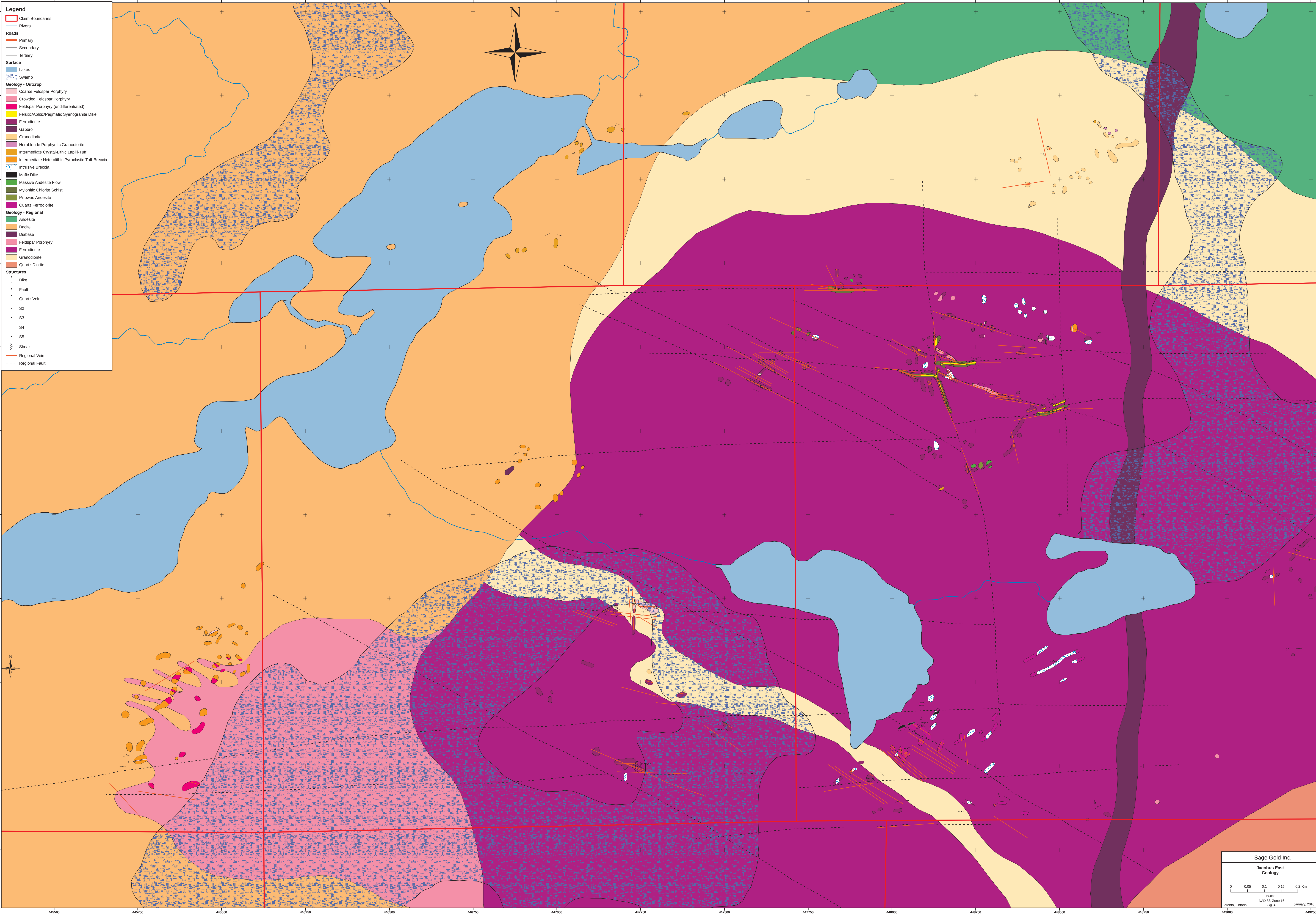
NAD 83, Zone 16

1:10,000

Fig. 2

Toronto, Ontario

January, 2010





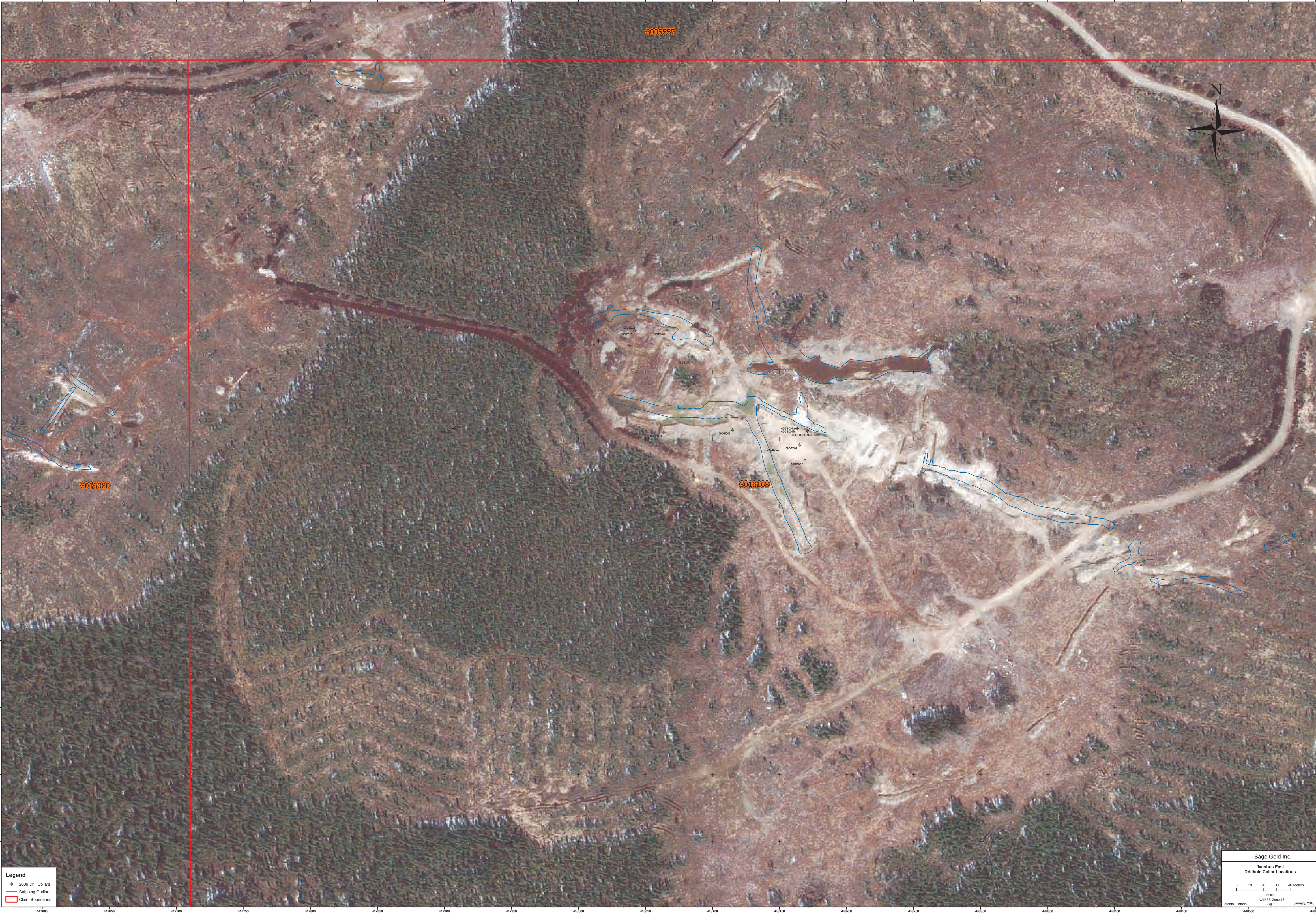
Legend

- Stripping Outline
- Vein Number
- Claim Boundaries

Sage Gold Inc.
Jacobus East
Stripping Locations

0 10 20 30 40 Meters

1:1000
NAD 83, Zone 16
Fig. 5
Toronto, Ontario January, 2010



3005557

3016080

3016168

Legend

- ⊕ 2009 Drill Collars
- Stripping Outline
- Claim Boundaries

Sage Gold Inc.
Jacobus East
Drillhole Collar Locations

0 10 20 30 40 Meters

1:1,000

Toronto, Ontario NAD 83, Zone 16 January, 2010

Fig. 6

before the hole was shut down in weakly altered diorite. The best assay result from the Vein 3 shear zone section was 0.11 g/t Au between 96.80-97.66m.

09GE002: The hole was designed to intersect the high-grade surface mineralization of Vein 1 at depth and was collared approximately 25m southwest of the vein and approximately 25m southeast of hole 09GE001. The target vein was intersected between 29.47-30.22m. The vein and its narrow sheared and altered selvage yielded weakly anomalous gold values, the best of which was 0.38 g/t Au between 30.22-30.56m. The hole continued through weakly altered/deformed/veined phases of the diorite until being shut down at 56m.

09GE003: The hole was collared approximately 25m south-southwest of the northwestern most extent of Vein 1. The intention was to drill through the intersection of three significant structures – the east-west trending shear that is host to Vein 2 (eastern end), the northwest shear that is host to Vein 1 (northwestern end) and the north-northwest shear/fault that is host to Vein 5 (northern end). Numerous quartz-hematite veins and altered/sheared diorite zones were encountered (corresponding to Vein 2 and Vein 5 shear systems); however, no significant gold results were returned. There was no evidence that Vein 1 was intersected, and it was concluded that it was faulted off by the structure hosting Vein 5 a short distance to the east of where it should have been intersected in drillcore.

09GE004: The hole was collared on the south side of Vein 2 toward the west-central part of the stripped area and approximately 10m south of where channel samples indicated anomalous gold values. The target vein was intersected between 11.81-12.54m and yielded a gold value of 0.56 g/t Au between 11.81-12.17m. Numerous additional quartz veins and highly altered & deformed diorite zones were encountered in the hole, corresponding to Vein 2 and its hosting structure. Only weakly anomalous gold values were returned, the highest of which was 0.12 g/t Au within silicious chlorite-sericite schist between 17.18-17.60m.

09GE005: The hole was designed to intersect the very high grade but narrow mineralization encountered on Vein 4 during channel sampling. The collar was set up approximately 20m south of the western most trenched area of Vein 4. Weak gold values were encountered between 21.86-22.46m (0.51 g/t Au) related to the selvage of a 10cm quartz vein and between 24.36-25.04m (0.22 g/t Au between 24.36-24.65m) related to quartz veining and bordering altered and deformed selvages. The hole continued through a few narrow quartz-hematite veins and shear zones before being shut down in unaltered diorite at 84m.

09GE006: The hole was collared approximately 70m east of 09GE005 and 15m south of the eastern part of Vein 4. The intention was to intersect at depth the high-grade surface mineralization yielded from channel samples. The target vein was intersected between 12.84-13.22 yielding 0.71 g/t Au. No additional gold values were realized from the hole. It shut down in weakly silicified diorite at 83m.

Hole 09GE006 marked the end of Phase 1 drilling and was followed by Phase 2 (below) several weeks later. It was decided that the break would allow time for assay results to be returned from the lab which would help guide the second phase of drilling.

09GE007a: The hole was collared approximately 8m southwest of the high-grade channel results on the central part of the Vein 1 stripping. The intention was to see if the high-grade surface results were reproducible immediately below surface. The target vein was encountered between 8.64-9.10m and contained numerous specks of visible gold as well as chalcopyrite yielding 14.9 g/t Au (9.54 g/t Au

between 8.34-9.10m). Sub-gram Au values were also encountered between 9.90-10.90m associated with very narrow veins.

09GE007b: The hole was collared in the same location as 09GE007a, but the dip was changed in order to intersect the Vein 1 at a deeper level. The vein was intersected between 13.51-15.08m and yielded a gold value of 1.49 g/t Au including 5.38 g/t Au over 0.30m.

09GE008a: The hole was collared approximately 8m southwest of the high-grade channel results on the western part of Vein 1. The intention was to see if the high-grade surface results were reproducible immediately below surface. The target vein was intersected between 10.10-10.80m and yielded 1.06 g/t Au.

09GE008b: The hole was collared in the same location as 09GE008a, but the dip was changed in order to intersect the Vein 1 at a deeper level. The target vein was intersected between 17.58-17.90m and yielded 2.42 g/t Au.

09GE009: The hole was collared approximately 15m southeast of Vein 1 in the same fence as 09GE002 and 09GE008a/b. The intent was to continue tracing the vein to greater depths. The target vein was encountered between 24.70-25.24m yielding 0.71 g/t Au.

09GE010: The hole was collared approximately 8m to the south of high-grade channel samples on the central part of Vein 4. No significant Au values were returned from this hole.

09GE011: The hole was collared approximately 8m south of the west-central part of Vein 4 with the intention of intersecting high-grade mineralization as seen on surface. The target vein was encountered between 6.68-7.07m observed to contain visible gold. The intersection yielded 4.01 g/t Au.

09GE012: The hole was collared approximately 15m south of Vein 4 along the same fence as 09GE011. The intention was to intersect the vein encountered in 09GE011 at a greater vertical depth. The target vein was encountered between 11.30-11.80 yielding 1.05 g/t Au. The altered selvage below the vein yielded 1.65 g/t Au between 11.80-12.12m.

09GE013: The hole collared approximately 23m south of Vein 4 along the same fence as 09GE011 and 09GE012 with the intention of intersecting the vein from 09GE011/12 at still greater depths. A short section between 24.42-23.72 yielded 0.12 g/t Au.

09GE014: The hole collared southwest of Vein 4 at 447908E 5522405N and drilled toward 030°. The purpose of the hole was to test a reasonable portion of the northwest gold-bearing corridor to see if Vein 1 or other, parallel structures could be intersected. Several molybdenite-bearing veins were encountered, however, they did not yield significantly anomalous gold values.

09GE015: The hole was collared south of Vein 9/10 at approximately 447825E 5522650N. The purpose of the hole was to test the depth extent of moderately anomalous Au mineralization realized at surface. Significant alteration and veining was encountered in the hole, however, much of it proved to be barren. The best assay result was from highly altered diorite porphyry between 58.41-58.71m which yielded 2.59 g/t Au.

Drillhole Number	Easting	Northing	Azimuth (deg)	Dip (deg)	Depth (m)
09GE001	448151	5522395	30	-50	101
09GE002	448169	5522384	30	-50	56
09GE003	448115	5522407	35	-50	79
09GE004	448064	5522405	0	-50	50
09GE005	448015	5522473	35	-50	84
09GE006	448085	5522460	335	-50	83
09GE007a	448163	5522408	28	-50	20
09GE007b	448163	5522408	28	-75	26
09GE008a	448171	5522406	31	-50	23
09GE008b	448171	5522406	31	-75	23
09GE009	448165	5522396	31	-60	32
09GE010	448066	5522481	10	-60	26
09GE011	448044	5522486	10	-50	26
09GE012	448042	5522481	10	-70	21.36
09GE013	448038	5522470	10	-70	32
09GE014	447907	5522408	30	-50	308.2
09GE015	447823	5522655	8	-50	77
Table 4: 2009 drillhole information, Jacobus East Property					

Hole	From (m)	To (m)	Au (g/t)	Drill indicated width (m)
09GE007a	8.34	9.10	9.54	0.76
<i>including</i>	8.64	9.10	14.9	0.46
09GE007b	13.81	15.08	1.49	1.27
<i>including</i>	13.81	14.11	5.38	0.30
09GE008a	10.10	10.80	1.06	0.70
09GE008b	17.58	17.90	2.42	0.32
09GE011	6.68	7.07	4.01	0.39
09GE012	11.30	11.80	1.05	0.50
09GE015	58.41	58.71	2.59	0.30
Table 6: Drillhole sample highlights				

Interpretations and Recommendations

The 2009 prospecting program resulted in almost complete coverage of the claims, however, no new significant showings were discovered outside of the Golden Extension area. There were, however, a couple of locations to the south of Golden Extension that yielded anomalous gold values. These areas should be visited by a geologist to determine if they are prospective enough to warrant any follow-up work.

Future prospecting on the claims should focus on the few areas that have not been covered, and more intense sampling in areas deemed more prospective from a structural standpoint. Additional focused prospecting is recommended because it is known that the veins on the Property are commonly quite variable in their gold content along strike, width and depth. The conclusions from the stripping and property mapping should be used in part to guide this prospecting program.

The 2009 stripping and property mapping program proved to be quite effective at better defining the types of veins and structures that contain gold. The conclusions from this program were detailed earlier in the report.

The 2009 drill program was successful at intersecting the targeted vein structures at depth, however, it did not yield gold values comparable to those obtained on surface. Coarse nuggety gold is in part to blame, however, other factors such as plunge and sample contamination by gold enriched overburden may also have played a role. No additional drilling is recommended at this time.

The possibility of a soil sampling study was considered in 2009 to aid in vectoring toward additional auriferous veins. Unfortunately, the Property was considered too swampy for a soil sampling study to be of any use. The discreteness of the veins would have also posed a problem. An overburden drilling – bedrock sampling program may prove to be an effective means of exploration in the future, however, a test study should be completed first. The discreteness of the veins and narrowness of their alteration selvages would almost certainly prove problematic.

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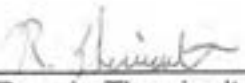
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Qualifications

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 January, 2010. It is based on a study of the data and literature available on the Jacobus East Property.
- 5) As of the date of this certificate, to the best of my knowledge, information and belief, the report contains all scientific and technical information that is required to be disclosed to make the report not misleading.



Ronnie Therriault, M.Sc.

Thunder Bay, Ontario

APPENDIX A

SAMPLE RESULTS

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JMJ150	446052	5520250	Jacobus	o/c	0.00								
09JMJ151	446061	5520231	Jacobus	o/c	0.00								
09JMJ152	446062	5520340	Jacobus	o/c	0.00								
09JMJ153	446006	5520244	Jacobus	o/c	0.00								
09JMJ154	446157	5520237	Jacobus	o/c	0.00								
09JMJ155	446066	5520110	Jacobus	o/c	0.00								
09JMJ156	446245	5520094	Jacobus	o/c	0.01								
09JMJ157	446195	5520223	Jacobus	o/c	0.00								
09AQJ025	448171	5522410	Jacobus	o/c	14.70								
09AQJ028	448167	5522332	Jacobus	o/c	0.01								
09AQJ031	448168	5522328	Jacobus	o/c	0.02								
09AQJ032	448160	5522348	Jacobus	o/c	0.12								
09AQJ033	448153	5522351	Jacobus	o/c	0.01								
09AQJ034	448142	5522399	Jacobus	o/c	0.01		0.01						
09AQJ035	448148	5522371	Jacobus	o/c	0.01								
09AQJ036	448288	5522369	Jacobus	o/c	0.31								
09AQJ037	448295	5522368	Jacobus	o/c	0.01								
09AQJ038	448321	5522354	Jacobus	o/c	0.00								
09AQJ039	448299	5522362	Jacobus	o/c	0.05								
09AQJ040	448314	5522354	Jacobus	o/c	0.03								
09AQJ041	448367	5522343	Jacobus	o/c	0.04								
09AQJ042	448327	5522349	Jacobus	o/c	0.01								
09AQJ043	448383	5522340	Jacobus	o/c	0.01								
09AQJ044	448355	5522346	Jacobus	o/c	0.35								
09AQJ045	448149	5522376	Jacobus	o/c	0.04		0.66						
09AQJ046	448300	5522364	Jacobus	o/c	0.05								
09AQJ047	448313	5522360	Jacobus	o/c	0.01								
09AQJ048	448313	5522354	Jacobus	o/c	0.40								
09AQJ049	448337	5522350	Jacobus	o/c	0.02								
09AQJ050	448390	5522311	Jacobus	o/c	0.01								
09AQJ051	448397	5522312	Jacobus	o/c	0.01								
09AQJ057	449382	5521841	Jacobus	Boulder	0.29								
09AQJ058	449378	5521846	Jacobus	o/c	0.01								
09AQJ059	449362	5521869	Jacobus	o/c	0.00								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09AQJ060	447612	5522385	Jacobus	o/c	0.01								
09BSJ053	450204	5524122	Jacobus	o/c	0.00	1.14	0.00	0.00		0.01			
09CTJ024	446065	5520265	Jacobus	o/c	0.02								
09CTJ025	446085	5520231	Jacobus	o/c	0.00								
09CTJ026	446031	5520177	Jacobus	o/c	0.00								
09CTJ027	446048	5520163	Jacobus	o/c	0.00								
09CTJ028	446060	5520109	Jacobus	o/c	0.00								
09CTJ029	446083	5520021	Jacobus	o/c	0.01								
09CTJ030	446167	5520065	Jacobus	o/c	0.00								
09CTJ031	446245	5520118	Jacobus	o/c	0.00								
09DMJ001	448071	5522487	Jacobus	o/c	2.19								
09DMJ002	448068	5522487	Jacobus	o/c	6.36								
09DMJ003	448375	5522346	Jacobus	o/c	0.02								
09DMJ004	448358	5522344	Jacobus	o/c	0.21								
09DMJ005	448361	5522347	Jacobus	o/c	0.03								
09DMJ006	448356	5522346	Jacobus	o/c	17.96								
09DMJ007	448347	5522349	Jacobus	o/c	1.04								
09DMJ008	448343	5522342	Jacobus	o/c	0.05								
09DMJ009	448315	5522352	Jacobus	o/c	0.18								
09DMJ010	448133	5522432	Jacobus	o/c	0.01								
09DMJ011	448133	5522435	Jacobus	o/c	0.01								
09DMJ012	448142	5522410	Jacobus	o/c	0.01								
09DMJ013	448153	5522357	Jacobus	o/c	0.01								
09DMJ014	448163	5522341	Jacobus	o/c	0.01								
09DMJ015	449506	5522423	Jacobus	o/c	0.01								
09DMJ016	448654	5523189	Jacobus	o/c	0.01								
09DMJ017	447495	5522406	Jacobus	o/c	0.01								
09DMJ018	447495	5522406	Jacobus	o/c	0.01								
09DMJ019	447637	5522378	Jacobus	o/c	0.01								
09DMJ028	448164	5522340	Jacobus	o/c	0.02								
09DMJ029	448164	5522340	Jacobus	o/c	0.03								
09DMJ030	447579	5522395	Jacobus	o/c	0.01								
09DMJ031	447588	5522389	Jacobus	o/c	0.01								
09DMJ032	447588	5522389	Jacobus	o/c	0.02								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09DMJ033	447591	5522391	Jacobus	o/c	0.01								
09DMJ034	447586	5522387	Jacobus	o/c	0.01								
09DMJ035	447589	5522388	Jacobus	o/c	0.01								
09DMJ036	447619	5522441	Jacobus	o/c	0.01								
09DMJ037	447621	5522440	Jacobus	o/c	0.01								
09DMJ038	447615	5522443	Jacobus	o/c	0.01								
09DMJ039	447658	5522439	Jacobus	o/c	0.01								
09DMJ040	447656	5522438	Jacobus	o/c	0.01								
09DMJ048	448148	5522375	Jacobus	o/c	0.02			0.42					
09DMJ050	448356	5522346	Jacobus	o/c	5.13								
09DMJ051	448358	5522348	Jacobus	o/c	3.25								
09DMJ052	448363	5522345	Jacobus	o/c	0.07								
09DMJ053	448371	5522343	Jacobus	o/c	0.05								
09DMJ054	448370	5522347	Jacobus	o/c	0.19								
09DMJ055	448337	5522350	Jacobus	o/c	0.21								
09DMJ056	448331	5522347	Jacobus	o/c	0.02								
09DMJ057	448319	5522354	Jacobus	o/c	0.05								
09DMJ058	448321	5522352	Jacobus	o/c	0.03								
09DMJ059	448163	5522454	Jacobus	o/c	0.01								
09DMJ060	448162	5522457	Jacobus	o/c	0.01								
09DMJ061	448162	5522462	Jacobus	o/c	0.01								
09DMJ062	448169	5522460	Jacobus	o/c	0.01								
09DMJ063	448208	5522446	Jacobus	o/c	0.01								
09DMJ064	447840	5522671	Jacobus	o/c	0.01								
09DMJ065	447838	5522667	Jacobus	o/c	0.01								
09DMJ066	447838	5522667	Jacobus	o/c	0.02								
09DMJ067	447829	5522675	Jacobus	o/c	1.17								
09DMJ068	447820	5522679	Jacobus	o/c	0.17								
09JB001	447232	5521251	Jacobus	o/c	0.09								
09JB002	447231	5521251	Jacobus	o/c	0.03								
09JB003	447235	5521250	Jacobus	o/c	0.04								
09JB004	447230	5521252	Jacobus	o/c	0.05								
09JB005	447227	5521257	Jacobus	o/c	0.08								
09JB006	447222	5521258	Jacobus	o/c	0.08								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JB007	447210	5521259	Jacobus	o/c	0.04								
09JB008	447203	5521260	Jacobus	o/c	0.10								
09JB009	447203	5521259	Jacobus	o/c	0.04								
09JB010	447199	5521257	Jacobus	o/c	0.07								
09JB011	448692	5521124	Jacobus	o/c	0.01								
09JB012	448293	5521118	Jacobus	o/c	0.01								
09JB013	448237	5521132	Jacobus	o/c	0.01								
09JB014	447950	5521255	Jacobus	o/c	0.01								
09JB015	447956	5521220	Jacobus	Boulder	0.01								
09JB016	447832	5521201	Jacobus	o/c	0.06								
09JB017	448022	5521284	Jacobus	o/c	0.01								
09JB018	448021	5521288	Jacobus	o/c	0.01								
09JB019	448021	5521293	Jacobus	o/c	0.01								
09JB020	448003	5521300	Jacobus	o/c	0.01								
09JB021	448012	5521311	Jacobus	o/c	0.01								
09JB022	448030	5521357	Jacobus	o/c	0.01								
09JB023	448036	5521363	Jacobus	o/c	0.01								
09JB024	448065	5521369	Jacobus	o/c	0.01								
09JB025	448084	5521312	Jacobus	o/c	0.01								
09JB026	448068	5521370	Jacobus	o/c	0.01								
09JB027	448086	5521355	Jacobus	o/c	0.02								
09JB028	448096	5521331	Jacobus	o/c	0.01								
09JB029	448095	5521325	Jacobus	o/c	0.01								
09JB030	448096	5521323	Jacobus	o/c	0.01								
09JB031	448039	5521286	Jacobus	o/c	0.01								
09JB032	448054	5521284	Jacobus	o/c	0.01								
09JB033	445639	5520787	Jacobus	o/c	0.01								
09JB034	445639	5520783	Jacobus	o/c	0.01								
09JB035	445638	5520783	Jacobus	o/c	0.01								
09JB036	445612	5520748	Jacobus	o/c	0.01								
09JB037	445580	5520722	Jacobus	o/c	0.01								
09JB038	445588	5520804	Jacobus	o/c	0.00								
09JB039	445581	5520780	Jacobus	o/c	0.01								
09JB040	448095	5521323	Jacobus	o/c	0.06								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JB041	445696	5521548	Jacobus	o/c	0.06								
09JB042	445577	5521517	Jacobus	o/c	0.01								
09JB043	445883	5521533	Jacobus	o/c	0.01								
09JB044	445682	5521553	Jacobus	o/c	0.01								
09JB045	445652	5521539	Jacobus	o/c	0.01								
09JB046	445544	5521548	Jacobus	o/c	0.01								
09JB047	445405	5520968	Jacobus	o/c	0.00								
09JB048	445405	5520968	Jacobus	o/c	0.00								
09JB049	449333	5521891	Jacobus	o/c	0.00								
09JB050	449226	5521705	Jacobus	Boulder	0.01								
09JB051	449229	5521707	Jacobus	Boulder	0.01								
09JB052	449264	5521778	Jacobus	Boulder	0.01								
09JB053	449284	5521781	Jacobus	Boulder	0.01								
09JB054	449384	5521838	Jacobus	o/c	0.00								
09JB055	449384	5521839	Jacobus	o/c	0.41								
09JB056	449225	5521892	Jacobus	o/c	0.00								
09JB057	449343	5521897	Jacobus	o/c	0.00								
09JB058	449342	5521888	Jacobus	o/c	0.00								
09JB059	448151	5521296	Jacobus	o/c	0.00								
09JB060	448144	5521296	Jacobus	o/c	0.00								
09JB061	448147	5521294	Jacobus	o/c	0.00								
09JB062	448312	5521362	Jacobus	o/c	0.00								
09JB063	448248	5521328	Jacobus	o/c	0.00								
09JB064	446904	5519527	Jacobus	o/c	0.00								
09JB065	446904	5519382	Jacobus	o/c	0.01								
09JB066	446941	5519418	Jacobus	o/c	0.01								
09JB067	446881	5519255	Jacobus	o/c	0.00								
09JB068	446650	5519498	Jacobus	o/c	0.00								
09JB069	446752	5519522	Jacobus	o/c	0.00								
09JB070	446849	5519848	Jacobus	o/c	0.01								
09JB071	446842	5519725	Jacobus	o/c	0.00								
09JB072	446922	5519759	Jacobus	o/c	0.00								
09JB073	447118	5519715	Jacobus	o/c	0.04								
09JB074	447117	5519717	Jacobus	o/c	0.03								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JB075	447173	5519713	Jacobus	o/c	0.00								
09JB076	447189	5519724	Jacobus	o/c	0.00								
09JB077	447232	5519733	Jacobus	o/c	0.00								
09JB078	447248	5519727	Jacobus	o/c	0.00								
09JB079	447162	5519697	Jacobus	o/c	0.00								
09JB080	447424	5519806	Jacobus	o/c	0.08								
09JB099	443231	5522754	Jacobus	o/c	0.00								
09JB100	443264	5522731	Jacobus	o/c	0.00								
09JB101	443235	5522733	Jacobus	o/c	0.00								
09JB102	443186	5522695	Jacobus	o/c	0.02								
09JB103	443104	5522701	Jacobus	o/c	0.03								
09JB104	443090	5522715	Jacobus	o/c	0.00								
09JB106	442200	5522371	Jacobus	o/c	0.02								
09JB107	442704	5522322	Jacobus	o/c	0.01								
09JB108	442663	5522274	Jacobus	o/c	0.00								
09JB109	442666	5522264	Jacobus	o/c	0.00								
09JB110	442662	5522265	Jacobus	o/c	0.25								
09JB111	442697	5522304	Jacobus	o/c	0.00								
09JB112	442707	5522320	Jacobus	o/c	0.01								
09JB113	442745	5522242	Jacobus	o/c	0.00								
09JB114	442706	5522236	Jacobus	o/c	0.00								
09JB115	442706	5522236	Jacobus	o/c	0.00								
09JB116	442706	5522295	Jacobus	o/c	0.00								
09JB117	442461	5521868	Jacobus	o/c	0.01								
09JB118	442557	5521891	Jacobus	o/c	0.00								
09JB119	443075	5522778	Jacobus	o/c	0.02								
09JB120	443976	5523364	Jacobus	o/c	0.00								
09JB121	448040	5521126	Jacobus	o/c	0.03								
09JB122	448039	5521119	Jacobus	o/c	0.01								
09JB123	448041	5521123	Jacobus	o/c	0.03								
09JB124a	448036	5521121	Jacobus	o/c	0.08								
09JB124b	447302	5521707	Jacobus	o/c	0.01								
09JB125	447305	5521707	Jacobus	o/c	0.11								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JB126	447299	5521712	Jacobus	o/c	0.03								
09JB127	447300	5521711	Jacobus	o/c	0.01								
09JB128	447294	5521715	Jacobus	o/c	0.01								
09JB129	447294	5521715	Jacobus	o/c	0.01								
09JB130	447294	5521714	Jacobus	o/c	0.05								
09JB131	447293	5521714	Jacobus	o/c	0.01								
09JB132	447291	5521722	Jacobus	o/c	0.01								
09JB133	447288	5521715	Jacobus	o/c	0.01								
09JB134	447290	5521713	Jacobus	o/c	0.01								
09JB135	447290	5521714	Jacobus	o/c	0.00								
09JB136	447211	5521257	Jacobus	o/c	0.21								
09JB137	447211	5521260	Jacobus	o/c	0.08								
09JB138	447217	5521261	Jacobus	o/c	0.03								
09JB139	447252	5521249	Jacobus	o/c	0.01								
09JB140	443741	5521978	Jacobus	o/c	0.00								
09JB141	442817	5521833	Jacobus	o/c	0.01								
09JB142	442662	5522279	Jacobus	o/c	0.01								
09JB143	446482	5523269	Jacobus	o/c	0.01								
09JB144	446468	5523273	Jacobus	o/c	0.00								
09JB145	446470	5523270	Jacobus	o/c	0.00								
09JB146	446092	5522487	Jacobus	o/c	0.00								
09JB147	445773	5522179	Jacobus	o/c	0.00								
09JB148	445795	5522190	Jacobus	o/c	0.00								
09JB149	445507	5521724	Jacobus	o/c	0.00								
09JB150	445120	5521143	Jacobus	o/c	0.00								
09JB151	445066	5521118	Jacobus	o/c	0.00								
09JB152	445061	5521122	Jacobus	o/c	0.00								
09JB153	445068	5521130	Jacobus	o/c	0.00								
09JB154	445066	5521121	Jacobus	o/c	0.00								
09JB155	445064	5521119	Jacobus	o/c	0.00								
09JB156	445049	5521124	Jacobus	o/c	0.00								
09JB157	444973	5521278	Jacobus	Boulder	0.01		0.00		0.00				
09JB158	445079	5520944	Jacobus	o/c	0.00		0.00		0.00				
09JB159	444617	5521875	Jacobus	o/c	0.00		0.00		0.01				

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JB160	444617	5521876	Jacobus	o/c	0.00		0.00		0.01				
09JB161	444577	5521892	Jacobus	o/c	0.00		0.00		0.00				
09JB162	445065	5520845	Jacobus	o/c	0.00		0.00		0.00				
09JB163	445064	5520891	Jacobus	o/c	0.00		0.00		0.00				
09JB164	445059	5520897	Jacobus	o/c	0.00		0.01		0.00				
09JB165	445098	5520876	Jacobus	o/c	0.00		0.00		0.00				
09JB166	445094	5520866	Jacobus	o/c	0.00		0.00		0.00				
09JB167	444542	5520794	Jacobus	o/c	0.00		0.00		0.00				
09JB168	444543	5520794	Jacobus	o/c	0.00		0.00		0.00				
09JB169	444099	5520875	Jacobus	o/c	0.00		0.00		0.00				
09JB170	444158	5520960	Jacobus	o/c	0.00		0.00		0.00				
09JB171	444207	5520980	Jacobus	o/c	0.00		0.00		0.00				
09JB172	444210	5520971	Jacobus	o/c	0.00		0.01		0.00				
09JB173	444207	5520974	Jacobus	o/c	0.00		0.01		0.00				
09JB194	445352	5519797	Jacobus	o/c	0.00		0.01		0.00				
09JB195	445351	5519804	Jacobus	o/c	0.00		0.00		0.00				
09JB196	445420	5519839	Jacobus	o/c	0.00		0.00		0.00				
09JB197	445413	5519841	Jacobus	o/c	0.00		0.01		0.00				
09JB198	445412	5519829	Jacobus	o/c	0.00		0.00		0.00				
09JB199	445412	5519835	Jacobus	o/c	Io SAMPLE								
09JB200	445405	5520332	Jacobus	o/c	0.00		0.00		0.00				
09JB201	445710	5519951	Jacobus	o/c	0.00		0.02		0.00				
09JB202	445701	5519942	Jacobus	o/c	0.00		0.00		0.00				
09JB203	445932	5520545	Jacobus	o/c	0.00		0.01		0.01				
09JB204	445995	5520368	Jacobus	Boulder	0.01		0.01		0.00				
09JB205	445999	5520365	Jacobus	o/c	0.00		0.01		0.00				
09JB206	446033	5520433	Jacobus	o/c	0.00		0.01		0.00			0.00	0.00
09JB239	445734	5520397	Jacobus	o/c	0.00	1.91	0.01		0.00			0.00	0.00
09JB240	445736	5520362	Jacobus	o/c	0.00	1.99	0.00		0.00			0.00	0.00
09JB266	446283	5520261	Jacobus	o/c	0.00								
09JB267	446362	5520426	Jacobus	o/c	0.00								
09JB268	446446	5520514	Jacobus	o/c	0.00								
09JB269	446475	5520512	Jacobus	o/c	0.00								
09JB270	446524	5520520	Jacobus	o/c	0.00								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09BJ271	446426	5520473	Jacobus	o/c	0.00								
09JKJ001	448356	5522344	Jacobus	o/c	1.19								
09JKJ002	448353	5522344	Jacobus	o/c	0.16								
09JKJ003	448362	5522347	Jacobus	o/c	0.01								
09JKJ004	448372	5522341	Jacobus	o/c	0.04								
09JKJ005	448376	5522340	Jacobus	o/c	0.01								
09JKJ006	448339	5522346	Jacobus	o/c	0.02								
09JKJ007	448335	5522347	Jacobus	o/c	0.01								
09JKJ008	448325	5522347	Jacobus	o/c	0.01								
09JKJ009	448323	5522346	Jacobus	o/c	0.01								
09JKJ010	448155	5522454	Jacobus	o/c	0.02								
09JKJ011	448156	5522455	Jacobus	o/c	0.04								
09JKJ012	448156	5522453	Jacobus	o/c	0.01								
09JKJ013	448163	5522454	Jacobus	o/c	0.41								
09JKJ014	448214	5522450	Jacobus	o/c	0.03								
09JKJ015	447841	5522666	Jacobus	o/c	0.01								
09JKJ016	447841	5522666	Jacobus	o/c	0.01								
09JKJ017	447837	5522667	Jacobus	o/c	0.02								
09JKJ018	447829	5522668	Jacobus	o/c	0.01								
09JKJ019	447829	5522667	Jacobus	o/c	0.01								
09JKJ047	449219	5521895	Jacobus	o/c	0.00								
09JKJ048	449381	5521839	Jacobus	o/c	0.10								
09JKJ049	449385	5521834	Jacobus	o/c	0.00								
09JKJ050	449385	5521834	Jacobus	o/c	0.00								
09JKJ051	449368	5521853	Jacobus	o/c	0.01								
09JKJ052	447634	5522381	Jacobus	o/c	0.00								
09JKJ053	448142	5522407	Jacobus	Boulder	0.04								
09JMJ001	447236	5521250	Jacobus	o/c	0.05								
09JMJ002	447231	5521256	Jacobus	o/c	0.01								
09JMJ003	447221	5521261	Jacobus	o/c	0.18								
09JMJ004	447221	5521261	Jacobus	o/c	0.02								
09JMJ005	446150	5521625	Jacobus	o/c	0.02								
09JMJ006	448638	5521110	Jacobus	o/c	0.07								
09JMJ007	448039	5521132	Jacobus	o/c	0.23								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JMJ008	447949	5521220	Jacobus	o/c	0.01								
09JMJ009	447936	5521205	Jacobus	o/c	0.02								
09JMJ010	447898	5521243	Jacobus	o/c	0.01								
09JMJ011	448026	5521291	Jacobus	o/c	0.01								
09JMJ012	448029	5521292	Jacobus	o/c	0.01								
09JMJ013	448025	5521300	Jacobus	o/c	0.01								
09JMJ014	448071	5521365	Jacobus	o/c	0.00								
09JMJ015	448105	5521342	Jacobus	o/c	0.00								
09JMJ016	448029	5521289	Jacobus	o/c	0.02								
09JMJ017	448077	5521366	Jacobus	o/c	0.00								
09JMJ018	448074	5521364	Jacobus	o/c	0.00								
09JMJ019	448036	5521287	Jacobus	o/c	0.00								
09JMJ020	448064	5521290	Jacobus	o/c	0.00								
09JMJ021	445739	5520824	Jacobus	o/c	0.00								
09JMJ022	445771	5520791	Jacobus	o/c	0.00								
09JMJ023	445774	5520784	Jacobus	o/c	0.01								
09JMJ024	446021	5521308	Jacobus	o/c	0.01								
09JMJ025	446027	5521468	Jacobus	o/c	0.00								
09JMJ027A	445963	5521384	Jacobus	o/c	0.01								
09JMJ027B	445685	5521557	Jacobus	o/c	0.00								
09JMJ028	445617	5521527	Jacobus	o/c	0.00								
09JMJ029	445624	5521505	Jacobus	o/c	0.00								
09JMJ030	445417	5520981	Jacobus	o/c	0.00								
09JMJ031	447721	5520573	Jacobus	o/c	0.00								
09JMJ032	447727	5520556	Jacobus	Boulder	0.00								
09JMJ033	447833	5520734	Jacobus	o/c	0.00								
09JMJ034	449377	5521884	Jacobus	o/c	0.00								
09JMJ035	449373	5521850	Jacobus	o/c	0.00								
09JMJ036	449377	5521857	Jacobus	o/c	0.00								
09JMJ037	446773	5519243	Jacobus	o/c	0.01								
09JMJ038	446779	5519249	Jacobus	o/c	0.18								
09JMJ039	446896	5519714	Jacobus	o/c	0.00								
09JMJ040	446876	5519714	Jacobus	o/c	0.00								
09JMJ041	447080	5519818	Jacobus	o/c	0.00								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09JMJ042	447099	5519910	Jacobus	o/c	0.00								
09JMJ043	447103	5519947	Jacobus	o/c	0.00								
09JMJ044	441188	5523328	Jacobus	o/c	0.00	0.00	0.00	0.00		0.00			
09JMJ045	441676	5522990	Jacobus	o/c	0.00	0.00	0.00	0.00		0.00			
09JMJ046	441484	5521110	Jacobus	o/c	0.00	3.54	0.00	0.00	0.00	0.00	0.00		
09JMJ047	441526	5521149	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
09JMJ048	441841	5522571	Jacobus	o/c	0.02	2.32	0.00	0.00	0.00	0.00	0.00		
09JMJ049	441867	5522585	Jacobus	o/c	0.00	1.83	0.00	0.00	0.00	0.00	0.00		
09JMJ050	441726	5523338	Jacobus	o/c	0.03	1.90	0.04	0.00	0.00	0.01	0.00		
09JMJ051	442446	5523181	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09JMJ052	442494	5522086	Jacobus	o/c	0.00	0.00	0.01	0.00	0.01	0.01	0.00		
09JMJ053	442427	5522821	Jacobus	o/c	0.00	0.00	0.00	0.00	0.01	0.01	0.00		
09JMJ054	442433	5522846	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
09JMJ055	441766	5522007	Jacobus	o/c	0.00	0.00	0.01	0.00	0.00	0.03	0.00		
09JMJ056	441969	5521971	Jacobus	o/c	0.00	1.60	0.01	0.00	0.00	0.00	0.00		
09JMJ057	441749	5521934	Jacobus	o/c	0.00	0.00	0.01	0.00	0.01	0.01	0.00		
09JMJ058	441867	5521874	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09JMJ059	442012	5521910	Jacobus	o/c	0.01	0.00	0.00	0.00	0.00	0.00	0.00		
09JMJ060	442053	5521773	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09JMJ061	441856	5522025	Jacobus	o/c	0.00	0.00	0.00	0.00	0.01	0.01	0.00		
09JMJ062	441871	5522008	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09JMJ063	441911	5522160	Jacobus	o/c	0.00	2.22	0.00	0.00	0.00	0.00	0.00		
09JMJ064	441912	5522163	Jacobus	o/c	0.00	2.79	0.00	0.00	0.00	0.00	0.00		
09JMJ065	442017	5522317	Jacobus	o/c	0.00	2.23	0.01	0.00	0.01	0.01			
09JMJ066	442024	5522316	Jacobus	o/c	0.00	2.14	0.01	0.00	0.01	0.01			
09JMJ067	442090	5522317	Jacobus	o/c	0.00	1.27	0.00	0.00	0.00	0.00			
09JMJ068	441637	5521081	Jacobus	o/c	0.01	1.75	0.01	0.00	0.01	0.01			
09JMJ069	441668	5521074	Jacobus	o/c	0.00	1.51	0.01	0.00	0.00	0.01			
09RLJ012	447642	5522380	Jacobus	o/c	0.01								
09RLJ013	447642	5522380	Jacobus	o/c	0.01								
09RLJ014	447642	5522380	Jacobus	o/c	0.01								
09RLJ015	447638	5522379	Jacobus	o/c	0.01								
09RLJ016	447637	5522382	Jacobus	o/c	0.01								
09RLJ017	447627	5522376	Jacobus	o/c	0.01								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09RLJ018	447627	5522376	Jacobus	o/c	0.03								
09RLJ019	447617	5522379	Jacobus	o/c	0.01								
09RLJ020	447610	5522383	Jacobus	o/c	0.01								
09RLJ021	447610	5522383	Jacobus	o/c	0.01								
09RLJ022	447610	5522383	Jacobus	o/c	0.01								
09RLJ023	447624	5522373	Jacobus	o/c	0.23								
09RLJ024	447639	5522430	Jacobus	Boulder	0.01								
09RLJ025	447621	5522437	Jacobus	o/c	0.01								
09RLJ026	447615	5522443	Jacobus	o/c	0.02								
09RLJ027	447617	5522440	Jacobus	o/c	0.01								
09RLJ028	447657	5522440	Jacobus	o/c	0.01								
09RLJ029	447879	5522671	Jacobus	o/c	0.02								
09RLJ030	447878	5522668	Jacobus	o/c	0.01								
09RLJ031	447878	5522668	Jacobus	o/c	0.01								
09RLJ032	447873	5522667	Jacobus	o/c	0.01								
09RLJ033	447873	5522667	Jacobus	o/c	0.01								
09RLJ034	447858	5522665	Jacobus	o/c	0.01								
09RLJ035	447864	5522674	Jacobus	o/c	0.45								
09RLJ036	447854	5522663	Jacobus	o/c	0.03								
09RLJ037	447850	5522673	Jacobus	o/c	0.02								
09RLJ038	447850	5522673	Jacobus	o/c	0.01								
09RLJ039	447850	5522673	Jacobus	o/c	0.02								
09RLJ040	447850	5522673	Jacobus	o/c	0.01								
09RLJ041	447851	5522680	Jacobus	o/c	0.01								
09RLJ042	447851	5522680	Jacobus	o/c	0.01								
09RLJ043	448375	5522340	Jacobus	o/c	0.06								
09RLJ044	448375	5522340	Jacobus	o/c	0.05								
09RLJ045	448327	5522351	Jacobus	o/c	16.74								
09RLJ046	448327	5522351	Jacobus	o/c	1.92								
09RLJ047	448302	5522364	Jacobus	o/c	0.78								
09RLJ048	448289	5522370	Jacobus	o/c	0.22								
09RLJ049	448203	5522447	Jacobus	o/c	0.02								
09RLJ050	448203	5522447	Jacobus	o/c	0.01								
09RLJ051	448222	5522447	Jacobus	o/c	0.01								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09RLJ052	448216	5522446	Jacobus	o/c	0.39								
09RLJ053	447850	5522681	Jacobus	o/c	0.01								
09RLJ054	447836	5522675	Jacobus	o/c	0.05								
09RLJ055	447835	5522668	Jacobus	o/c	0.01								
09RLJ056	447831	5522673	Jacobus	o/c	0.02								
09RLJ057	447830	5522670	Jacobus	o/c	0.04								
09RTJ001	446899	5522803	Jacobus	o/c	0.01								
09RTJ006	445585	5520805	Jacobus	o/c	0.01								
09RTJ010	448150	5522460	Jacobus	o/c	27.61								
09SCJ002	447300	5521715	Jacobus	o/c	0.01								
09SCJ003	447294	5521714	Jacobus	o/c	0.30								
09SCJ004	447290	5521710	Jacobus	o/c	0.01								
09SCJ005	447292	5521711	Jacobus	o/c	0.03								
09SCJ006	447289	5521711	Jacobus	o/c	0.01								
09SCJ007	447289	5521708	Jacobus	o/c	0.01								
09SCJ008	447291	5521707	Jacobus	o/c	0.01								
09SCJ009	447285	5521709	Jacobus	o/c	0.05								
09SCJ010	447271	5521713	Jacobus	o/c	0.00								
09SCJ011	447270	5521714	Jacobus	o/c	0.00								
09SCJ012	447262	5521719	Jacobus	o/c	0.00								
09SCJ013	447261	5521721	Jacobus	o/c	0.00								
09SCJ014	447255	5521715	Jacobus	o/c	0.01								
09SCJ015	447249	5521724	Jacobus	o/c	0.02								
09SCJ016	447245	5521724	Jacobus	o/c	0.00								
09SCJ017	447227	5521723	Jacobus	o/c	0.00								
09SCJ018	447229	5521720	Jacobus	o/c	0.00								
09SCJ019	447231	5521711	Jacobus	o/c	0.00								
09SCJ020	447232	5521704	Jacobus	o/c	0.00								
09SCJ021	447274	5521505	Jacobus	o/c	0.00								
09SCJ022	447264	5521525	Jacobus	o/c	0.00								
09SCJ023	447364	5521463	Jacobus	o/c	0.01								
09SCJ024	447363	5521461	Jacobus	o/c	0.01								
09SCJ025	447096	5521552	Jacobus	o/c	0.02								
09SCJ026	447103	5521550	Jacobus	o/c	0.04								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SCJ027	446954	5521483	Jacobus	o/c	0.03								
09SCJ028	447114	5521297	Jacobus	o/c	0.00								
09SCJ029	447119	5521295	Jacobus	o/c	0.01								
09SCJ030	447122	5521297	Jacobus	o/c	0.00								
09SCJ031	447120	5521287	Jacobus	o/c	0.00								
09SCJ032	447210	5521263	Jacobus	o/c	0.02								
09SCJ033	447207	5521255	Jacobus	o/c	0.01								
09SCJ034	447209	5521257	Jacobus	o/c	0.05								
09SCJ035	447211	5521254	Jacobus	o/c	0.34								
09SCJ036	447219	5521262	Jacobus	o/c	0.10								
09SCJ037	447221	5521263	Jacobus	o/c	0.01								
09SCJ038	447222	5521265	Jacobus	o/c	0.01								
09SCJ039	447247	5521250	Jacobus	o/c	0.01								
09SCJ040	447248	5521249	Jacobus	o/c	0.01								
09SCJ041	447259	5521243	Jacobus	o/c	0.02								
09SCJ042	447261	5521242	Jacobus	o/c	0.02								
09SCJ043	447239	5521242	Jacobus	o/c	0.01								
09SCJ044	447261	5521238	Jacobus	o/c	0.01								
09SCJ045	448345	5521109	Jacobus	o/c	0.01								
09SCJ046	448297	5521104	Jacobus	o/c	0.01								
09SCJ047	448198	5521100	Jacobus	Boulder	0.01								
09SCJ048	447942	5521230	Jacobus	o/c	0.01								
09SCJ049	447951	5521226	Jacobus	Boulder	0.01								
09SCJ050	447938	5521223	Jacobus	Boulder	0.01								
09SCJ051	448023	5521299	Jacobus	o/c	0.01								
09SCJ052	448030	5521286	Jacobus	o/c	0.01								
09SCJ053	448055	5521293	Jacobus	o/c	0.01								
09SCJ054	448037	5521359	Jacobus	o/c	0.01								
09SCJ055	448037	5521364	Jacobus	o/c	0.01								
09SCJ056	448040	5521364	Jacobus	o/c	0.01								
09SCJ057	448069	5521371	Jacobus	o/c	0.01								
09SCJ058	448066	5521371	Jacobus	o/c	0.01								
09SCJ059	448092	5521361	Jacobus	o/c	0.03								
09SCJ060	448091	5521357	Jacobus	o/c	0.01								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SCJ061	448090	5521357	Jacobus	o/c	0.01								
09SCJ062	448041	5521291	Jacobus	o/c	0.01								
09SCJ063	448044	5521290	Jacobus	o/c	0.01								
09SCJ064	448040	5521296	Jacobus	o/c	0.01								
09SCJ065	445716	5520793	Jacobus	o/c	0.01								
09SCJ066	445672	5520789	Jacobus	Boulder	0.01								
09SCJ067	445649	5520749	Jacobus	o/c	0.01								
09SCJ068	445651	5520743	Jacobus	o/c	0.01								
09SCJ069	445649	5520742	Jacobus	o/c	0.01								
09SCJ070	445521	5520737	Jacobus	o/c	0.01								
09SCJ071	445682	5521488	Jacobus	Boulder	0.01								
09SCJ072	445946	5521391	Jacobus	o/c	0.01								
09SCJ073	445950	5521364	Jacobus	o/c	0.01								
09SCJ074	445692	5521545	Jacobus	o/c	0.01								
09SCJ075	445648	5521524	Jacobus	o/c	0.01								
09SCJ076	445651	5521525	Jacobus	o/c	0.01								
09SCJ077	445663	5521527	Jacobus	o/c	0.02								
09SCJ078	445650	5521526	Jacobus	o/c	0.01								
09SCJ079	445645	5521528	Jacobus	o/c	0.02								
09SCJ080	445581	5521157	Jacobus	Boulder	0.01								
09SCJ081	445421	5520947	Jacobus	o/c	0.01								
09SCJ082	445416	5520945	Jacobus	o/c	0.01								
09SCJ083	445416	5520950	Jacobus	o/c	0.01								
09SCJ084	445417	5520952	Jacobus	o/c	0.01								
09SCJ085	447718	5520573	Jacobus	o/c	0.02								
09SCJ086	447739	5520552	Jacobus	o/c	0.05								
09SCJ087	447871	5520754	Jacobus	o/c	0.01								
09SCJ088	447820	5520789	Jacobus	Boulder	0.01								
09SCJ089	449370	5521833	Jacobus	Boulder	0.50								
09SCJ090	449386	5521845	Jacobus	Boulder	0.23								
09SCJ091	449380	5521842	Jacobus	o/c	0.01								
09SCJ092	449377	5521848	Jacobus	Boulder	0.01								
09SCJ093	449373	5521858	Jacobus	Boulder	0.02								
09SCJ094	449370	5521838	Jacobus	o/c	0.00								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SCJ096	448232	5521209	Jacobus	o/c	0.01								
09SCJ097	448146	5521299	Jacobus	o/c	0.00								
09SCJ098	448152	5521312	Jacobus	o/c	0.00								
09SCJ099	448206	5521331	Jacobus	o/c	0.01								
09SCJ100	446886	5519414	Jacobus	Boulder	0.00								
09SCJ101	446896	5519395	Jacobus	o/c	0.00								
09SCJ102	446969	5519436	Jacobus	o/c	0.00								
09SCJ103	447169	5519476	Jacobus	o/c	0.01								
09SCJ104	446870	5519310	Jacobus	o/c	0.00								
09SCJ105	446991	5519834	Jacobus	Boulder	0.02								
09SCJ106	446964	5519828	Jacobus	o/c	0.01								
09SCJ107	446962	5519847	Jacobus	o/c	0.00								
09SCJ108	446963	5519802	Jacobus	o/c	0.35								
09SCJ109	446902	5519816	Jacobus	Core	0.02								
09SCJ110	447102	5519756	Jacobus	o/c	0.00								
09SCJ111	447226	5520039	Jacobus	o/c	0.01								
09SCJ112	447314	5519902	Jacobus	o/c	0.01								
09SCJ113	447293	5519962	Jacobus	o/c	0.00								
09SCJ114	446913	5519580	Jacobus	o/c	0.01								
09SCJ115	446922	5519575	Jacobus	o/c	0.00								
09SCJ116	447049	5519606	Jacobus	o/c	0.00								
09SCJ117	447018	5519635	Jacobus	o/c	0.00								
09SCJ118	446896	5519611	Jacobus	o/c	0.00								
09SCJ119	446879	5519607	Jacobus	o/c	0.00								
09SCJ136	446176	5518119	Jacobus	o/c	0.00								
09SCJ137	443240	5522734	Jacobus	o/c	0.00								
09SCJ138	443179	5522690	Jacobus	o/c	0.00								
09SCJ139	443124	5522668	Jacobus	o/c	0.00								
09SCJ140	443124	5522668	Jacobus	o/c	0.00								
09SCJ141	441914	5522351	Jacobus	o/c	0.01								
09SCJ142	442205	5522574	Jacobus	o/c	0.01								
09SCJ143	442703	5522323	Jacobus	o/c	0.00								
09SCJ144	442701	5522327	Jacobus	o/c	0.00								
09SCJ145	442656	5522255	Jacobus	o/c	0.00								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SCJ146	442658	5522244	Jacobus	o/c	0.00								
09SCJ147	442670	5522266	Jacobus	o/c	0.00								
09SCJ148	442710	5522315	Jacobus	o/c	0.01								
09SCJ149	442735	5522247	Jacobus	o/c	0.00								
09SCJ150	442752	5522241	Jacobus	o/c	0.00								
09SCJ151	442727	5522266	Jacobus	o/c	0.00								
09SCJ152	442698	5522342	Jacobus	o/c	0.00								
09SCJ153	443334	5522948	Jacobus	o/c	0.01								
09SCJ154	443984	5523364	Jacobus	o/c	0.01								
09SCJ155	448015	5521126	Jacobus	o/c	0.29								
09SCJ156	448030	5521118	Jacobus	o/c	0.10								
09SCJ157	448034	5521121	Jacobus	o/c	1.25								
09SCJ158	447290	5521714	Jacobus	o/c	0.02								
09SCJ159	447290	5521711	Jacobus	o/c	0.01								
09SCJ160	447288	5521711	Jacobus	o/c	0.05								
09SCJ161	447288	5521711	Jacobus	o/c	0.01								
09SCJ162	447290	5521714	Jacobus	o/c	0.05								
09SCJ163	447288	5521714	Jacobus	o/c	0.01								
09SCJ164	447298	5521711	Jacobus	o/c	0.02								
09SCJ165	447286	5521715	Jacobus	o/c	0.01								
09SCJ166	447287	5521707	Jacobus	o/c	0.01								
09SCJ167	447216	5521259	Jacobus	o/c	0.14								
09SCJ168	447204	5521254	Jacobus	o/c	0.16								
09SCJ169	447228	5521255	Jacobus	o/c	0.05								
09SCJ170	447232	5521252	Jacobus	o/c	0.02								
09SCJ171	443644	5522046	Jacobus	o/c	0.01								
09SCJ172	443637	5522047	Jacobus	o/c	0.01								
09SCJ173	443562	5522096	Jacobus	o/c	0.02								
09SCJ174	443644	5522100	Jacobus	o/c	0.04								
09SCJ175	442609	5522221	Jacobus	o/c	0.01								
09SCJ176	446481	5523234	Jacobus	o/c	0.01								
09SCJ177	446492	5523289	Jacobus	o/c	0.01								
09SCJ178	446323	5522930	Jacobus	o/c	0.01								
09SCJ179	446319	5522932	Jacobus	o/c	0.01								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SCJ180	446320	5522932	Jacobus	o/c	0.01								
09SCJ181	446060	5522432	Jacobus	o/c	0.01								
09SCJ182	446060	5522430	Jacobus	o/c	0.01								
09SCJ183	445778	5522177	Jacobus	o/c	0.01								
09SCJ184	445785	5522179	Jacobus	o/c	0.01								
09SCJ185	445071	5521074	Jacobus	o/c	0.01								
09SCJ186	445031	5521165	Jacobus	o/c	0.00								
09SCJ187	445066	5521183	Jacobus	o/c	0.00								
09SCJ188	445061	5521132	Jacobus	o/c	0.01								
09SCJ189	445047	5521122	Jacobus	o/c	0.00								
09SCJ190	445044	5521112	Jacobus	o/c	0.00								
09SCJ191	444875	5521143	Jacobus	o/c	0.00		0.00		0.00				
09SCJ192	444945	5521050	Jacobus	o/c	0.00		0.00		0.01				
09SCJ193	444394	5521403	Jacobus	o/c	0.02		0.00		0.00				
09SCJ194	444403	5521396	Jacobus	o/c	0.00		0.00		0.00				
09SCJ195	444415	5521409	Jacobus	o/c	0.00		0.01		0.00				
09SCJ196	444304	5521355	Jacobus	o/c	0.00		0.00		0.01				
09SCJ197	444294	5521344	Jacobus	o/c	0.00		0.00		0.00				
09SCJ198	445980	5522750	Jacobus	o/c	0.00		0.00		0.00				
09SCJ199	445034	5520842	Jacobus	o/c	0.00		0.00		0.00				
09SCJ200	445020	5520859	Jacobus	o/c	0.00		0.00		0.00				
09SCJ201	444184	5520758	Jacobus	o/c	0.02		0.01		0.00				
09SCJ202	444173	5520765	Jacobus	o/c	0.00		0.00		0.00				
09SCJ203	444302	5521356	Jacobus	o/c	0.01		0.00		0.00				
09SCJ204	444307	5521297	Jacobus	o/c	0.00		0.00		0.00				
09SCJ205	444311	5521293	Jacobus	o/c	0.00		0.01		0.00				
09SCJ206	444314	5521298	Jacobus	o/c	0.00		0.01		0.00				
09SCJ207	444314	5521299	Jacobus	o/c	0.00		0.00		0.00				
09SCJ208	444104	5520999	Jacobus	o/c	0.00		0.01		0.00				
09SCJ209	444120	5521009	Jacobus	o/c	0.00		0.01		0.01				
09SCJ210	444134	5521014	Jacobus	o/c	0.00		0.01		0.00				
09SCJ211	444132	5521015	Jacobus	o/c	0.00		0.01		0.00				
09SCJ212	444160	5521038	Jacobus	o/c	0.00		0.00		0.00				
09SCJ213	444100	5520987	Jacobus	o/c	0.00		0.00		0.00				

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SCJ214	445366	5519764	Jacobus	o/c	0.00		0.01		0.00				
09SCJ215	445394	5519910	Jacobus	o/c	0.01		0.04		0.00				
09SCJ216	445489	5519774	Jacobus	o/c	0.00		0.01		0.00				
09SCJ217	445487	5519829	Jacobus	o/c	0.00		0.01		0.01				
09SCJ218	445659	5520089	Jacobus	o/c	0.00		0.00		0.00				
09SCJ219	445707	5519945	Jacobus	o/c	0.00		0.00		0.00				
09SCJ220	445702	5519928	Jacobus	o/c	0.00		0.01		0.00				
09SCJ221	445654	5519911	Jacobus	o/c	0.00		0.00		0.00			0.00	0.00
09SCJ222	445810	5520426	Jacobus	o/c	0.00		0.00		0.00			0.00	0.00
09SCJ223	445821	5520422	Jacobus	o/c	0.00		0.00		0.00			0.00	0.00
09SCJ224	445822	5520428	Jacobus	o/c	0.00		0.00		0.00			0.00	0.00
09SCJ225a	445820	5520432	Jacobus	o/c	0.01		0.00		0.00			0.00	0.00
09SCJ225b	446046	5520437	Jacobus	o/c	0.00								
09SCJ267	445759	5520380	Jacobus	o/c	0.00	0.00	0.00		0.00			0.00	0.00
09SCJ268	445779	5220372	Jacobus	o/c	0.00	0.00	0.02		0.00			0.00	0.00
09SCJ269	445780	5520374	Jacobus	o/c	0.00	0.00	0.02		0.00			0.00	0.00
09SCJ270	445782	5520375	Jacobus	o/c	0.00	0.00	0.02		0.00			0.00	0.00
09SCJ271	445782	5520373	Jacobus	o/c	0.00	0.00	0.02		0.00			0.00	0.00
09SCJ272	445786	5520354	Jacobus	o/c	0.00	0.00	0.02		0.00			0.00	0.00
09SCJ273	445790	5520373	Jacobus	o/c	0.04	1.83	0.00		0.01			0.02	0.00
09SCJ315	446191	5520518	Jacobus	o/c	0.00								
09SCJ316	446191	5520517	Jacobus	o/c	0.00								
09SCJ317	446253	5520626	Jacobus	o/c	0.00								
09SCJ318	446391	5520681	Jacobus	Boulder	0.00								
09SCJ319	446386	5520523	Jacobus	o/c	0.00								
09SCJ320A	446439	5520523	Jacobus	o/c	0.00								
09SCJ320B	446439	5520523	Jacobus	o/c	0.00								
09SCJ321	446437	5520504	Jacobus	o/c	0.00								
09SCJ322	446314	5520142	Jacobus	o/c	0.00								
09SCJ323	446279	5520142	Jacobus	o/c	0.00								
09ScJ324	446273	5520105	Jacobus	o/c	0.00								
09SCJ325	446269	5520111	Jacobus	o/c	0.00								
09SCJ326	446272	5520121	Jacobus	o/c	0.00								
09SLJ001	448169	5522413	Jacobus	o/c	59.60								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SLJ026	448312	5522356	Jacobus	o/c	0.29								
09SLJ031	448167	5522323	Jacobus	o/c	0.01								
09SLJ032	448167	5522326	Jacobus	o/c	0.01								
09SLJ033	448162	5522341	Jacobus	o/c	0.40								
09SLJ034	448161	5522344	Jacobus	o/c	0.01								
09SLJ035	448143	5522398	Jacobus	o/c	0.03		0.00						
09SLJ036	448142	5522388	Jacobus	o/c	0.01		1.80						
09SLJ037	448288	5522382	Jacobus	o/c	0.99								
09SLJ038	448300	5522362	Jacobus	o/c	0.02								
09SLJ039	448310	5522355	Jacobus	o/c	1.71								
09SLJ040	448338	5522348	Jacobus	o/c	0.02								
09SLJ041	448348	5522349	Jacobus	o/c	0.00								
09SLJ042	448353	5522349	Jacobus	o/c	2.17								
09SLJ043	448361	5522345	Jacobus	o/c	1.99								
09SLJ044	448374	5522343	Jacobus	o/c	0.01								
09SLJ045	448380	5522342	Jacobus	o/c	0.00								
09SLJ046	448384	5522340	Jacobus	o/c	0.02								
09SLJ047	448341	5522347	Jacobus	o/c	0.02								
09SLJ048	448297	5522361	Jacobus	o/c	0.02								
09SLJ049	448324	5522352	Jacobus	o/c	0.01								
09SLJ050	448380	5522341	Jacobus	o/c	0.01								
09SLJ051	448394	5522314	Jacobus	o/c	0.00								
09SLJ052	448398	5522310	Jacobus	o/c	0.00								
09SLJ053	448407	5522326	Jacobus	o/c	0.26								
09SLJ054	448160	5522453	Jacobus	o/c	0.00								
09SLJ055	448164	5522457	Jacobus	o/c	0.01								
09SLJ056	448203	5522447	Jacobus	o/c	0.02								
09SLJ057	448214	5522450	Jacobus	o/c	0.03								
09SLJ058	448220	5522452	Jacobus	o/c	0.01								
09SLJ059	448151	5522453	Jacobus	o/c	0.10								
09SLJ060	448148	5522453	Jacobus	o/c	0.04								
09SLJ061	448449	5522453	Jacobus	o/c	0.00								
09SLJ062	448142	5522446	Jacobus	o/c	0.01								
09SLJ063	448137	5522452	Jacobus	o/c	0.00								

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09SLJ072	449382	5521844	Jacobus	o/c	0.01								
09SLJ073	449379	5521847	Jacobus	o/c	0.03								
09SLJ074	449371	5521860	Jacobus	o/c	0.06								
09SLJ075	447586	5522394	Jacobus	o/c	0.07								
09SLJ076	447583	5522391	Jacobus	o/c	0.06								
09SLJ077	448233	5521136	Jacobus	o/c	0.01								
09SLJ079	447275	5521715	Jacobus	o/c	0.00								
09TCJ-08B	448165	5522461	Jacobus	o/c	0.03								
09TCJ-16B	448165	5522461	Jacobus	o/c	0.01								
09TCJ-16C	448165	5522461	Jacobus	o/c	0.01								
09TCJ-16F	448165	5522461	Jacobus	o/c	0.03								
09TCJ-16H	448165	5522461	Jacobus	o/c	0.01								
09TCJ-18E	448165	5522461	Jacobus	o/c	0.01								
09TCJ-20B	448162	5522465	Jacobus	o/c	0.59								
09TCJ-G01	448165	5522461	Jacobus	o/c	1.06								
09TCJ-G02	448165	5522461	Jacobus	o/c	1.00								
09TCJG03	448137	5522177	Jacobus	o/c	0.01								
09TCJG04	448137	5522177	Jacobus	o/c	0.04								
09TCJG05	448137	5522177	Jacobus	o/c	0.07								
09WSJ001	447041	5519685	Jacobus	o/c	0.00								
09WSJ002	447000	5519655	Jacobus	o/c	0.00								
09WSJ003	446977	5519654	Jacobus	o/c	0.00								
09WSJ004	446816	5519809	Jacobus	o/c	0.03								
09WSJ020	441250	5523460	Jacobus	Boulder	0.03	3.91	0.01	0.00		0.01			
09WSJ021	441413	5523426	Jacobus	o/c	0.01	1.59	0.00	0.00		0.01			
09WSJ022	440894	5522394	Jacobus	o/c	0.00	1.61	0.01	0.00		0.01			
09WSJ023	441210	5522901	Jacobus	o/c	0.00	1.46	0.00	0.00		0.01			
09WSJ024	441808	5522668	Jacobus	o/c	0.00	0.00	0.02	0.00		0.00			
09WSJ025	441398	5521162	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ026	441831	5522659	Jacobus	o/c	0.00	4.02	0.00	0.00	0.00	0.00	0.00		
09WSJ027	441719	5522536	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ028	441730	5523345	Jacobus	Boulder	0.01	0.00	0.02	0.01	0.00	0.05	0.00		
09WSJ029	443005	5523608	Jacobus	Boulder	0.00	0.00	0.01	0.00	0.01	0.01	0.00		
09WSJ030	442313	5523214	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		

Sample Number	Easting	Northing	Area	Material Sampled	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Ni (%)	Zn (%)	Co (%)	Pt (g/t)	Pd (g/t)
09WSJ031	442368	5523135	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ032	442295	5523047	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ033	442311	5523103	Jacobus	o/c	0.00	0.00	0.00	0.00	0.01	0.00	0.00		
09WSJ034	442295	5523147	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
09WSJ035	442571	5523073	Jacobus	o/c	0.01	0.00	0.00	0.00	0.01	0.01	0.00		
09WSJ036	442581	5523082	Jacobus	o/c	0.01	0.00	0.01	0.00	0.00	0.00	0.00		
09WSJ037	442731	5522966	Jacobus	o/c	0.01	0.00	0.00	0.00	0.00	0.00	0.00		
09WSJ038	442686	5522660	Jacobus	o/c	0.01	0.00	0.00	0.00	0.00	0.00	0.00		
09WSJ039	441809	5522236	Jacobus	o/c	0.01	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ040	441895	5522213	Jacobus	o/c	0.01	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ041	441800	5522230	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
09WSJ042	441701	5522267	Jacobus	o/c	0.00	0.00	0.01	0.00	0.00	0.01	0.00		
09WSJ043	442031	5521991	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ044	441994	5522200	Jacobus	o/c	0.00	0.00	0.01	0.00	0.00	0.00	0.00		
09WSJ045	441980	5522225	Jacobus	o/c	0.00	2.83	0.00	0.00	0.00	0.00	0.00		
09WSJ046	441979	5522226	Jacobus	o/c	0.00	0.00	0.01	0.00	0.01	0.01	0.00		
09WSJ047	441910	5522370	Jacobus	o/c	0.00	1.11	0.00	0.00	0.00	0.00	0.00		
09WSJ048	441909	5522389	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01	0.00		
09WSJ049	441910	5522365	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01			
09WSJ050	442105	5522417	Jacobus	o/c	0.00	0.00	0.00	0.00	0.01	0.01			
09WSJ051	442010	5522436	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01			
09WSJ052	441936	5522387	Jacobus	o/c	0.00	0.00	0.00	0.00	0.00	0.01			
09WSJ053	441627	5521062	Jacobus	o/c	0.00	2.07	0.01	0.00	0.01	0.01			
09WSJ054	441933	5522382	Jacobus	o/c	0.00	1.26	0.01	0.00	0.00	0.00			

Sample Number	Easting	Northing	Area	Channel width (m)	Comments	Au (g/t)
09DMJ020	447772	5522522	Jacobus	0.25	Flank of quartz vein, bagged channel cut.	0.005
09DMJ021	447772	5522522	Jacobus	0.2	Quartz vein. Bagged channel cut.	0.005
09DMJ022	447772	5522522	Jacobus	0.4	Flank of quartz vein, bagged channel cut.	0.005
09DMJ023	447770	5522522	Jacobus	0.55	Flank of quartz vein, bagged channel cut.	0.005
09DMJ024	447770	5522522	Jacobus	0.15	Quartz vein channel cut	0.006
09DMJ025	447770	5522522	Jacobus	0.25	Flank of quartz vein, bagged channel cut.	0.005
09DMJ026	447752	5522449	Jacobus	0.25	Channel cut of 2 parallel quartz veins, cutting through dacite, minor sulfide weathering.	0.006
09DMJ027	447750	5522446	Jacobus	0.5	Rusty quartz vein running through dacite	0.005
09TCJ-01A	448132	5522451	VEIN 3	0.5	SHEARED GD, REDISH GREY	0.006
09TCJ-01B	448132	5522451	VEIN 3	0.5	NEXT EAST. AS ABOVE	0.021
09TCJ-01C	448132	5522451	VEIN 3	0.5	NEXT EAST. AS ABOVE	0.005
09TCJ-02A	448129	5522453	VEIN 3	0.33	CH-02-09; A @ .3m. Approx. 1m west of fault v.5. west strike of vein 3. Altered granodiorite incl hematite. 1x2cm qtz/k vein.	0.005
09TCJ-02B	448129	5522453	VEIN 3	0.33	CH-02-09-b @.3m. End of ch-02-09. West side of fault.	0.005
09TCJ-03A	448136	5522451	VEIN 3	0.3	SHEARED VOLC	0.006
09TCJ-03B	448136	5522451	VEIN 3	0.5	NEXT SOUTH, RED-PURPLE ALTERED GD	0.005
09TCJ-03C	448136	5522451	VEIN 3	0.5	NEXT SOUTH, SHEARED VOLC W/ GD SLIVERS	0.034
09TCJ-03D	448136	5522451	VEIN 3	0.5	NEXT SOUTH. RED-PURPLE ALT, GD WITH SOME VEINING	0.011
09TCJ-03E	448136	5522451	VEIN 3	0.4	NEXT SOUTH. RED-PURPLE ALT, GD WITH SOME VEINING	0.006
09TCJ-03F	448136	5522451	VEIN 3	0.33	NEXT SOUTH. LESS ALT GD 1X1 CM K-SPAR VEIN	0.006
09TCJ-04A	448148	5522453	VEIN 3	0.3	CH-04-09-A @.3M. 3m west of 08, last west channel. Excessively sheared, chemically alt c.d. with small qtz veins.	0.059
09TCJ-04B	448148	5522453	VEIN 3	0.5	Next south of ch-04-09-b @.5m	0.008
09TCJ-04C	448148	5522453	VEIN 3	0.5	Red-purple alt granodiorite, next south of ch-04-09	0.008
09TCJ-04D	448148	5522453	VEIN 3	0.5	NEXT SOUTH OF CH-04-09-D	0.009
09TCJ-04E	448148	5522453	VEIN 3	0.5	Less altered g.d. w 1x10cm qtz vein. Next south, end of ch-04-09	0.01
09TCJ-05A	448148	5522453	VEIN 3	1	1M EAST OF 04. 1M CHANNEL CUT. EXCESSIVELY SHEARED GD WITH 1X10CM QTZ	0.032
09TCJ-05B	448148	5522453	VEIN 3	1	NEXT SOUTH. 1M. RED ALT GD 5% DISS PY	0.021
09TCJ-06A	448136	5522456	VEIN 3	0.5	Start of ch-06-09. fault area, west end of vein 3, qtz-cbn veins in semi-sheared vol.	0.007
09TCJ-06B	448136	5522456	VEIN 3	0.5	CH-06-09-B. as above desc. Next south	0.005
09TCJ-06C	448136	5522456	VEIN 3	0.5	End of ch-06-09-c. Vein 3, extreme west. Mainly qtz-cbn veins, in volcanics.	0.005
09TCJ-07A	448143	5522467	VEIN 3A	0.5	Start of ch-07-09-A. vein 3a, 1st chan, new vein. 50% north wall, g.d, 50% vein 3a, quartz.	0.169
09TCJ-07B	448143	5522467	VEIN 3A	0.7	PURPLE ALT, G.D. INCL 50% QTZ VEIN. NEXT SOUTH AND END OF CH-07-09-B	0.012
09TCJ-08A	448165	5522461	VEIN 3B	0.2	Next south. Gossany sheared section w/ 10% qtz veins.	1.575
09TCJ-09A	448141	5522474	VEIN 3A	0.4	NORTH WALL G.D. REDDISH. START OF CH-09-09A	0.379
09TCJ-09B	448141	5522474	VEIN 3A	0.33	90% OF VEIN 3A, BULL QTZ, TR PY. NEXT SOUTH AND END OF CH-09-09-B	0.091
09TCJ-10A	448128	5522514	VEIN 5	0.5	MAIN VEIN 5. QTZ-FELD. 40% OF SAMPLE. FIRST CHANNEL FROM NEW VEIN 5 STRIPPING.	0.007
09TCJ-10B	448128	5522514	VEIN 5	0.5	NEXT WEST. SHEARED FAULT MATERIAL. 30% FG GD, 60% VOL, DD 10%	0.005
09TCJ-10C	448128	5522514	VEIN 5N	0.5	NEXT WEST. FINE GRAINED PURPLE ALT. GD TR PY	0.006
09TCJ-10D	448128	5522514	VEIN 5	0.5	Next west, diabase slivers (sills) 90%, 10% K.	0.005
09TCJ-10E	448128	5522514	VEIN 5	0.5	Next west. Foliated diabase sills w/ 10% alt pink gd.	0.005
09TCJ-10F	448128	5522514	VEIN 5	0.5	Next west. Sheared volc w/ multiple qtz/kspar veinlets	0.011
09TCJ-10G	448128	5522514	VEIN 5	1	Next west. 20% pink purple alt gd. 80% volc, no veining	0.005
09TCJ-10H	448128	5522514	VEIN 5	0.2	Next west. Less altered gd, tr py	0.005
09TCJ-11A	448135	5522503	VEIN 5N	0.6	ENTIRE VEIN 5, BLEBBY CPY, START AND FINISH OF CH-11-09A. WIDEST SECTION OF V5N. NEW EXPOSURE.	0.017
09TCJ-12A	448171	5522456	VEIN 3B	0.3	CH-12-09-A. North wall, solidified grey-green gd.	0.1
09TCJ-12B	448171	5522456	VEIN 3B	0.2	Next south. Sheared qtz vein and gossan, entire vein 3b	2.701

Sample Number	Easting	Northing	Area	Channel width (m)	Comments	Au (g/t)
09TCJ-12C	448171	5522456	VEIN 3B	0.3	Next south. South wall, unaltered gd.	0.836
09TCJ-13A	448171	5522456	VEIN 3B	0.3	ENTIRE VEIN 3B, SHEARED VEIN, GOSSANY	0.254
09TCJ-14A	448165	5522461	Vein 3b	0.2	North wall, green-grey gd	0.012
09TCJ-14B	448165	5522461	VEIN 3B	0.4	Next south. Solidified north wall increased si/py (3%)	0.205
09TCJ-14C	448165	5522461	VEIN 3B	0.2	Entire vein 3B, well min. Gold panned from area.	0.045
09TCJ-14D	448165	5522461	VEIN 3B	0.2	NEXT SOUTH. SOUTH WALL UNALTERED GD	0.005
09TCJ-15A	448165	5522461	VEIN 3B	0.5	NORTH WALL, SOLIDIFIED, WELL MIN. G.D. INCL QTZ VN.	0.431
09TCJ-15B	448165	5522461	VEIN 3B	0.2	NEXT SOUTH AND END OF CH-15-09B, SOUTH WALL UNALTERED G.D. TR PY	0.021
09TCJ-16A	448165	5522461	VEIN 3B	0.3	WHITE AND BLACK SPOTTED GD.	0.005
09TCJ-16D	448165	5522461	VIEN 3B	0.3	same as prev, 1x1cm qtz, increases py 3%, minor alteration, low viening, Next South of CH-16-09.D @.3m	0.019
09TCJ-16E	448165	5522461	VIEN 3B	0.3	Fine grained green/blue G.D. or Vol. 1%py, Next South of CH-16-09.E @.3m	0.048
09TCJ-16G	448165	5522461	VIEN 3B	0.33	Entire Vien 3B .33m tr py. Next South of CH-16-09. G@.33m	0.172
09TCJ-17A	448165	5522461	VEIN 3B	0.3	GOSSANY SHEAR WITH QTZ VEINLETS, NORTH WALL OF V3B	0.006
09TCJ-17B	448165	5522461	VEIN 3B	0.3	NEXT SOUTH OF CH-17-09B, WELL MINERALIZED AND CHLORITIZED WITH SILICA FLOODING. BLUE-GREEN GD 1-2% PY	0.007
09TCJ-17C	448165	5522461	VEIN 3B	0.4	AS ABOVE, LESS PY AND QUARTZ. NEXT SOUTH.	0.009
09TCJ-17D	448165	5522461	VEIN 3B	0.3	NEXT SOUTH. ENTIRE VEIN 3B, GOSSANY SHEARED QTZ	0.064
09TCJ-17E	448165	5522461	VEIN 3B	0.2	NEXT SOUTH. SOUTH WALL, FINE GRAINED GD, GREEN-BLUE VOLC LOOKING	0.011
09TCJ-18A	448165	5522461	VIEN 3B	0.2	North Wall altd G.D. Gossany, Start of CH-18-09.A @.2m	0.551
09TCJ-18B	448165	5522461	VIEN 3B	0.4	Small Gossany Qtz viens in mod. Sheared G.D. Next south of CH-18-09.B @.4m	0.031
09TCJ-18C	448165	5522461	VIEN 3B	0.4	G.D. raft between V3B and last samp. Next South of CH-18-09.C @.4m	0.021
09TCJ-18D	448165	5522461	VIEN 3B	0.3	entire V3B .3m of gossany qtz and solid G.D. Next South CH-18-09. D @.3m	0.121
09TCJ-19A	448165	5522461	VEIN 3B	0.5	50% QTZ, 50% NORTH WALL. VG IN SAMPLE.	0.053
09TCJ-19B	448165	5522461	VEIN 3B	0.5	NEXT SOUTH. 50% WELL MIN QTZ, 50% SOLIDIFIED GD	1.035
09TCJ-20A	448162	5522465	VIEN 3B	0.3	Entire V3B. TR py, bully. Start of CH-20-09.A @.3m WHOLE ROCK	0.168
09TCJ-21A	448162	5522465	VEIN 3B	0.3	WHOLE ROCK	0.157
09TCJ-21B	448162	5522465	VEIN 3B	0.3	NEXT SOUTH. SOUTH WALL, SHEARED GD WITH QTZ VEINS.	0.523
09TCJ22A	448157	5522468	VIEN 3B	0.3	NORTH WALL G.D. Start of CH-22-09.A @.3m	0.007
09TCJ22B	448157	5522468	VIEN 3B	0.4	Entire V3B Bully. Next South of CH-22-09.B @.4m	0.009
09TCJ22C	448157	5522468	VIEN 3B	0.3	south wall G.D. 30% sheared, Next South and end of CH-22-09.C @.3m	0.047
09TCJ23A	448155	5522468	VIEN 3B	0.5	NORTH WALL, UNALTERED FINER-GRAINED GD	0.096
09TCJ23B	448155	5522468	VEIN 3B	0.4	NEXT SOUTH. ENTIRE VEIN 3B, BULLY QTZ	0.006
09TCJ23C	448155	5522468	VEIN 3B	0.2	NEXT SOUTH, SOUTH WALL GD	0.008
09TCJ23D	448155	5522468	VEIN 3B	0.2	NEXT SOUTH. SOUTH WALL GD, INCL 1X2CM K-SPAR VEIN	0.012
09TCJ24A	448152	5522467	VIEN 3B	0.3	North wall, Gossany G.D. 50% sheared, Start of CH-24-09.A @.3m	0.005
09TCJ24B	448152	5522467	VIEN 3B	0.3	Next South of CH-24-09,B @.3m	0.008
09TCJ24C	448152	5522467	VIEN 3B	0.3	South wall G.D. w/ 2x 1cm k-spar viens. Next south and end of CH-24-09,C @.3m	0.015
09TCJ25A	448152	5522468	VIEN 3B	0.2	NORTH WALL GD	0.057
09TCJ25B	448152	5522468	VIEN 3B	0.3	NEXT SOUTH, ENTIRE VEIN 3B	0.014
09TCJ25C	448152	5522468	VIEN 3B	0.3	NEXT SOUTH, SOUTH WALL GD, 10% SHEARED	0.005
09TCJ26A	448151	5522469	VIEN 3B	0.3	North wall G.D. Start of CH-26-09,A @.3m	0.007
09TCJ26B	448151	5522469	VIEN 3B	0.2	Entire Vien 3B pinched area of vien. Next South of CH-26-09.B @.2m	0.016
09TCJ26C	448151	5522469	VIEN 3B	0.2	South wall G.D. Next South and End of CH-26-09,c @.2m	0.008
09TCJ27A	448149	5522470	VIEN 3B	0.3	NORTH WALL GD, HEMATITE ALT	0.005
09TCJ27B	448149	5522470	VEIN 3B	0.2	NEXT SOUTH. ENTIRE V3B, 80% QTZ/20% RAFT GD	0.008
09TCJ28A	448149	5522470	VIEN 3B	0.3	North wall G.D. Start of CH-28-09,A @.3m	0.025
09TCJ28B	448149	5522470	VIEN 3B	0.3	North half of V3B Bully Qtz. Tr py. Next South of CH-28-09,B @.3m	0.103
09TCJ28C	448149	5522470	VIEN 3B	0.3	Next Half of V3B well min. & cloratized. Next south and end of CH-28-09,C @.3m	0.298
09TCJ29A	448142	5522473	VEIN 3B	0.5	NORTH WALL. SHEARED GD, SOME SMALL QTZ VEINS, FABRIC AREA.	6.72

Sample Number	Easting	Northing	Area	Channel width (m)	Comments	Au (g/t)
09TCJ29B	448142	5522473	VEIN 3B	0.3	NEXT SOUTH. SAME AS PREV. NORTH CONT OF 3B, FABRIC AREA	0.244
09TCJ29C	448142	5522473	VEIN 3B	0.3	NEXT SOUTH, ENTIRE V3B, TR PY	15.015
09TCJ30A	448142	5522474	VIEN 3B	0.3	North Wall, well min. G.D. Green, minor shear. Start of CH-30-09,A @.3m	0.01
09TCJ30B	448142	5522474	VIEN 3B	0.2	North 1/2 of V3B (Split) Next South of CH-30-09.B @.2m	0.139
09TCJ30C	448142	5522474	VIEN 3B	0.7	5% py, silica flooded G.D. Greenish w/k.spar. Shear. Next South and end of CH-30-09,C @.7m	0.034
09TCJ31A	448148	5522470	VIEN 3B	0.3	Well Min. QTZ ALT. G.D. Silica flooded shear like, 50g.er. Start of CH-31-09,A @.3m	0.185
09TCJ31B	448148	5522470	VIEN 3B	0.5	Same as prev. North Wall contact to V3B. Next South of CH-31-09,B @.5m	0.008
09TCJ31C	448148	5522470	VIEN 3B	0.3	Entire Vien 3B Bully QTZ, tr py, 1 small spec VG. Next South & end of CH-31-09,C @.3m	3.086
09TCJ32A	448142	5522474	VIEN 3B	0.2	North contact of V3B 1x2 cm qtz vien, some gossin	0.005
09TCJ32B	448142	5522474	VIEN 3B	0.5	Entire V3B, increased py near northern portion of vien	0.045
09TCJ32C	448142	5522474	VIEN 3B	0.1	south contact mat. Of V3B, gossan w/small & min G.D qtz viens	0.044
09TCJ32D	448142	5522474	VIEN 3B	0.3	well min red/green alt. G.D.	0.007
09TCJ32E	448142	5522474	VIEN 3B	0.3	well min. dark green alt G.D.	0.008
09TCJ32F	448142	5522474	VIEN 3B	0.3	vol. looking tr py	0.005
09TCJ33A	448140	5522478	VIEN 3B	0.2	north wall of V3B 1x2 cm qtz vien	1.132
09TCJ33B	448140	5522478	VIEN 3B	0.4	entire V3B	0.501
09TCJ33C	448140	5522478	VIEN 3B	0.3	south wall reddish alt G.D. 1% py	0.011
09TCJ33D	448140	5522478	VIEN 3B	0.3	same as prev, incl 1x3 cm qtz vien	0.012
09TCJ33E	448140	5522478	VIEN 3B	0.3	same as prev no vien	0.005
09TCJ33F	448140	5522478	VIEN 3B	0.3	same	0.006
09TCJ33G	448140	5522478	VIEN 3B	0.3	same	0.008
09TCJ33H	448140	5522478	VIEN 3B	0.3	same	0.007
09TCJ34A	448140	5522478	VIEN 3B	0.33	33% north wall red G.D., 33% qtz, 33% south wall	0.008
09TCJ-40A	448308	5522357	Jacobus	0.3	qtz vein fabric	1.294
09TCJ-40B	448308	5522357	Jacobus	0.3	qtz vein fabric	5.22
09TCJ-41A	448308	5522357	Jacobus	0.3	qtz vein fabric	NA
09TCJ-41B	448308	5522357	Jacobus	1	bully qtz vein, tr py.	0.036
09TCJ-41C	448308	5522357	Jacobus	0.5	qtz vein fabric	NA
09TCJ-42A	448308	5522357	Jacobus	0.4	Start of ch-42-09 A @ .4m. Qtz vein fabric less qtz then prev	NA
09TCJ-42B	448308	5522357	Jacobus	0.06	Next south of CH-42-09 B @ .06m (6cm). Highly min qtz vein or thin fabric	2.71
09TCJ-42C	448308	5522357	Jacobus	0.3	Next south & end of ch-42-09 C @ .3m. Silicified 2% py ->3%. Dark alt g.d. with fabric (no qtz veins)	0.187
09TCJ-43A	448313	5522354	Jacobus	0.3	Start of CH-43-09 A @ .3m. Lightly alt g.d. tr py	0
09TCJ-43B	448313	5522354	Jacobus	0.2	Next south of ch-43-09 B@.2m. More alt g.d. in qtz vein fabric 1X2cm qtz vein	0.009
09TCJ-43C	448313	5522354	Jacobus	0.4	next south of ch-43-09 C @ .4m. Qtz vein fabric	NA
09TCJ-43D	448313	5522354	Jacobus	0.3	Next south of ch-43-09 D@ .3m qtz fabric	0
09TCJ-43E	448313	5522354	Jacobus	0.2	Next south of ch-43-09. E@.2m. Entire vein well min py	1.267
09TCJ-43F	448313	5522354	Jacobus	0.5	Next south of CH-43-09. F@.5m. 1% py alt grano-dio silicified fabric	0.034
09TCJ-43G	448313	5522354	Jacobus	0.3	Next south of CH-43-09. G@ .3m same as prev w/ 1x2cm qtz vein	0.099
09TCJ-43H	448313	5522354	Jacobus	0.5	Next south of ch-43-09. H@.5m. Same as prev. NO QTZ VEINS	0.007
09TCJ-43I	448313	5522354	Jacobus	0.3	Next south of CH-43-09. I@.3m Same as prev 1x2cm qtz vein	0.12
09TCJ-43J	448313	5522354	Jacobus	0.3	next south of ch-43-09. J@.3m. Same as prev. 1x1cm qtz vein	0.016
09TCJ-43K	448313	5522354	Jacobus	0.3	next south of Ch-43-09. K@.3m. North wall of vein. 1/2% py G.D.	0
09TCJ-43L	448313	5522354	Jacobus	0.2	Next south of ch-43-09. L@ .2m. Entire vein tr py 10% wall rock	NA
09TCJ-43M	448313	5522354	Jacobus	0.5	Next south of ch-43-09. M@ .5m. Qtz vein fabric shear	NA
09TCJ-43N	448313	5522354	Jacobus	0.3	Next south of ch-43-09. N@.3m. Entire vein tr py	NA
09TCJ-43O	448313	5522354	Jacobus	1	Next south of CH-43-09. O@1m. 1m of red alt G.D. tr py	NA
09TCJ-43P	448313	5522354	Jacobus	0.5	Next south of CH-43-09. P@.5m. Sheared qtz vein fabric. North wall alt g.d.	0.123
09TCJ-43Q	448313	5522354	Jacobus	0.4	Next south & end of ch-43-09. Q@.4m. Entire vein bully tr py	0

Sample Number	Easting	Northing	Area	Channel width (m)	Comments	Au (g/t)
09TCJ-44A	448314	5522354	Jacobus	0.4	Start & Finish of ch-44-09. A@.4m. Entire wall vein. Well min	NA
09TCJ-45A	448321	5522348	Jacobus	0.3	Start of ch-45-09. A@.3m. North wall of 1 of 4 qtz veins. Ch-43's area. G.d.	0.023
09TCJ-45B	448321	5522348	Jacobus	0.2	next south of ch-45-09. B@.2m 20cm sample.80% qtz vein	0.738
09TCJ-45C	448321	5522348	Jacobus	0.3	Next south & end of ch-45-09. C@ .3m. South wall of vein. 30% qtz 1% - tr py	0.032
09TCJ-46A	448313	5522354	Jacobus	0.7	Start and end of CH-46-09. A@.7m. Vein & fabric incl 40% qtz vein	0.309
09TCJ-47A	448311	5522354	Jacobus	0.3	Start of ch-47-09. A@.3m silicified vol. looking alt granodiorite. 70% qtz 2% py	0.382
09TCJ-47B	448311	5522354	Jacobus	0.5	next south of ch-47-09. B@.5m vol looking alt g.d. olive green -> drk purple	0
09TCJ-47C	448311	5522354	Jacobus	0.5	next south of ch-47-09. C@.5m same as prev	0
09TCJ-47D	448311	5522354	Jacobus	0.5	Next south of ch-47-09. D@.5m. Same as prev	0
09TCJ-47E	448311	5522354	Jacobus	0.5	Next south of ch-47-09. E@ .5m. Same as prev	NA
09TCJ-47F	448311	5522354	Jacobus	0.5	next south of ch-47-09. F@ .5m same as prev. incl. 1x3cm qtz vein	0
09TCJ-47G	448311	5522354	Jacobus	0.5	Next south of ch-47-09. G@.5m. w/1x4cm qtz/hematite vein	0
09TCJ-47H	448311	5522354	Jacobus	0.5	Next south of ch-47-09. H@.5m. No qtz/hem vein	0
09TCJ47I	448311	5522354	Jacobus	0.5	Next south and end of CH-47-09. I@.5m. Dark green/purple alt g.d. tr py	0
09TCJ48A	448319	5522353	Jacobus	0.5	Start of ch-48-09. A@.5m Sheared altered g.d. tr py & qtz small veins	0
09TCJ48B	448319	5522353	Jacobus	0.5	Next south of ch-48-09. B@.5m same as prev	0
09TCJ48C	448319	5522353	Jacobus	0.3	next south of ch-48-09. C@.3m. Same as prev	0
09TCJ48D	448319	5522353	Jacobus	0.3	next south & end of ch-48-09. D@.3m. Same as prev	0
09TCJ49A	448319	5522348	Jacobus	0.3	Start of ch-49-09. A@.3m. Crumbly alt g.d. dark pinks & green	0
09TCJ49B	448319	5522348	Jacobus	0.3	Next south of ch-49-09. B@ .3M	0
09TCJ49C	448319	5522148	Jacobus	0.5	Next south of ch-49-09. C@.5m. Dark red alt g.d. 1%py	0
09TCJ49D	448319	5522348	Jacobus	0.5	Next south of ch-49-09. D@.5m. Same as prev incl 90% good qtz vein. Tr py	0.017
09TCJ49E	448319	5522348	Jacobus	0.2	Next south of CH-49-09. E@.2. purple alt g.d. 1%py. South wall of vein	0.007
09TCJ49F	448319	5522348	Jacobus	0.5	Next south of CH-49-09. F@ .5m. Green alt g.d. (fractured)	0.005
09TCJ49G	448319	5522348	Jacobus	0.5	Next south & end off ch-49-09. G@ .5m. Same as prev	0
09TCJ50A	448313	5522352	V1/SE/EXT	0.5	1.5m se of ch-44-09 gossany sheared G.D. w/1x5cm vein.	NA
09TCJ50B	448313	5522352	V1/SE/EXT	0.5	well min silicified G.D. qtz veinlets 2 or 3	0.031
09TCJ51A	448321	5522350	V1/SE/EXT	0.3	reddish sheared g.d	0.011
09TCJ51B	448321	5522350	V1/SE/EXT	0.5	same as prev.	0
09TCJ51C	448321	5522350	V1/SE/EXT	0.5	same as prev	0
09TCJ51D	448321	5522350	V1/SE/EXT	0.5	Same as prev North wall of V1 se	0
09TCJ51E	448321	5522350	V1/SE/EXT	0.1	entire V1 se 10cm tr py	NA
09TCJ51F	448321	5522350	V1/SE/EXT	0.3	South wall of V1 se, alt G.D	0.021
09TCJ52A	448319	5522351	V1/SE/EXT	0.5	70% entire vi.se w/30% gossany sheared wall. G.D	NA
09TCJ52B	448319	5522351	V1/SE/EXT	0.5	Relatively unaltered G.D	0.022
09TCJ52C	448319	5522351	V1/SE/EXT	0.5	Same as prev	0.007
09TCJ53A	448300	5522360	V1/SE/EXT	0.1	North contact of 2 folding of v1,se	0
09TCJ53B	448300	5522360	V1/SE/EXT	0.3	2 folded v1. se tr py	0.144
09TCJ53C	448300	5522360	V1/SE/EXT	0.5	Dark greenish earty G.D. tr-1% py	0.009
09TCJ53D	448300	5522360	V1/SE/EXT	0.5	Same as prev	0.01
09TCJ53E	448300	5522360	V1/SE/EXT	0.5	Same as prev. north wall of v1, se	0.01
09TCJ53F	448300	5522360	V1/SE/EXT	0.4	Entire v1 se bully	0.021
09TCJ54A	448133	5522540	V5 north	0.5	Entire vein 5. 1 large py/chalco blibb 3cmX3cm	0.069
09TCJ54B	448133	5522540	V5 north	0.5	Sheared pink G.D	0
09TCJ54C	448133	5522540	V5 north	0.5	Same as prev	0
09TCJ54D	448133	5522540	V5 north	0.5	Same as prev	0
09TCJ55A	448308	5522352	V1/SE/EXT	0.4	Silica flooded blue G.D. cloritized	NA
09TCJ55B	448308	5522352	V1/SE/EXT	0.4	Same as prev	0.106
09TCJ55C	448308	5522352	V1/SE/EXT	0.15	REFER TO CARD	0.143
09TCJ55D	448308	5522352	V1/SE/EXT	0.5	South wall of vein. Silica flooded g.d. vol looking. 5%py	0.067
09TCJ56A	448313	5522354	V1/SE/EXT	0.3	Entire vein orange	1.036

Sample Number	Easting	Northing	Area	Channel width (m)	Comments	Au (g/t)
09TCJ57A	448308	5522337	V6C	0.3	mainly orange stained qtz veins	0.02
09TCJ57B	448308	5522337	V6C	0.3	Altered G.D. Brown-> Maroon	0.036
09TCJ57C	448308	5522337	V6C	0.3	Same as prev. w/10% qtz veins.	0

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm	
09GE001	H422501	2.73	4.00	1.27	C	0.01												
09GE001	H422502	4	5.50	1.50	C	NA												
09GE001	H422503	5.5	7.00	1.50	C	0.01												
09GE001	H422504	7	8.50	1.50	C	0.01												
09GE001	H422505	8.5	9.98	1.48	C	0.01												
09GE001	H422506	9.98	11.51	1.53	C	0.01												
09GE001	H422507	11.51	12.29	0.78	C	0.01												
09GE001	H422508	12.29	12.86	0.57	C	0.01												
09GE001	H422509	12.86	13.60	0.74	C	0.01												
09GE001	H422510	13.6	15.24	1.64	C	0.01												
09GE001	H422511	15.24	15.24	0.00	BL	0.01												
09GE001	H422512	15.24	16.85	1.61	C	0.01												
09GE001	H422513	16.85	17.48	0.63	C	0.01												
09GE001	H422514	17.48	19.00	1.52	C	0.01												
09GE001	H422515	19	20.50	1.50	C	0.01												
09GE001	H422516	20.5	22.00	1.50	C	0.01												
09GE001	H422517	22	23.50	1.50	C	NA												
09GE001	H422518	23.5	24.33	0.83	C	0.01												
09GE001	H422519	24.33	25.13	0.80	C	0.01												
09GE001	H422520	25.13	26.35	1.22	C	0.01												
09GE001	H422521	26.35	27.06	0.71	C	0.01												
09GE001	H422522	27.06	27.36	0.30	C	0.11												
09GE001	H422523	27.36	27.66	0.30	C	NA												
09GE001	H422524	27.66	27.66	0.00	CDNHC2	1.69												
09GE001	H422525	27.66	27.96	0.30		C	0.29											
09GE001	H422526	27.96	28.96	1.00	C	0.01												
09GE001	H422527	28.96	30.00	1.04	C	0.01												
09GE001	H422528	30	31.17	1.17	C	0.01												
09GE001	H422529	31.17	32.47	1.30	C	0.01												
09GE001	H422530	32.47	34.00	1.53	C	0.01												
09GE001	H422531	34	34.88	0.88	C	0.01												
09GE001	H422532	34.88	36.00	1.12	C	0.01												
09GE001	H422533	36	36.00	0.00	BL	NA												
09GE001	H422534	36	37.39	1.39	C	0.01												
09GE001	H422535	37.39	38.50	1.11	C	0.01												
09GE001	H422536	38.5	40.00	1.50	C	NA												
09GE001	H422537	40	40.79	0.79	C	0.01												
09GE001	H422538	40.79	41.09	0.30	C	0.01												
09GE001	H422539	41.09	42.03	0.94	C	0.01												
09GE001	H422540	42.03	43.03	1.00	C	0.01												
09GE001	H422541	43.03	44.50	1.47	C	0.01												
09GE001	H422542	44.5	46.00	1.50	C	0.01												
09GE001	H422543	46	47.50	1.50	C	0.01												
09GE001	H422544	47.5	47.50	0.00	CDNCGS11	0.64												
09GE001	H422545	47.5	49.00	1.50		C	0.01											
09GE001	H422546	49	50.50	1.50	C	0.01												
09GE001	H422547	50.5	52.20	1.70	C	0.01												
09GE001	H422548	52.2	53.50	1.30	C	0.01												
09GE001	H422549	53.5	55.00	1.50	C	0.01												
09GE001	H422550	55	55.00	0.00	C	0.01												
09GE001	H422551	55	55.60	0.60	C	0.03												
09GE001	H422552	55.6	56.33	0.73	C	0.01												
09GE001	H422553	56.33	58.29	1.96	C	0.01												
09GE001	H422554	58.29	59.50	1.21	C	0.01												

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au ppm	Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm
09GE001	H422555	59.5	60.25	0.75	C	0.01												
09GE001	H422556	60.25	61.26	1.01	C	0.01												
09GE001	H422557	61.26	62.50	1.24	C	0.01												
09GE001	H422558	62.5	63.40	0.90	C	0.01												
09GE001	H422559	63.4	64.17	0.77	C	0.01												
09GE001	H422560	64.17	65.82	1.65	C	0.01												
09GE001	H422561	65.82	66.05	0.23	C	0.01												
09GE001	H422562	66.05	66.05	0.00	CDNCGS13	0.95												
09GE001	H422563	66.05	67.05	1.00	C	0.01												
09GE001	H422564	67.05	69.00	1.95	C	0.01												
09GE001	H422565	69	70.50	1.50	C	0.01												
09GE001	H422566	70.5	72.00	1.50	C	0.01												
09GE001	H422567	72	73.50	1.50	C	0.01												
09GE001	H422568	73.5	75.00	1.50	C	0.01												
09GE001	H422569	75	76.50	1.50	C	0.01												
09GE001	H422570	76.5	76.50	0.00	Bl	0.01												
09GE001	H422571	76.5	78.00	1.50	C	0.01												
09GE001	H422572	78	79.50	1.50	C	0.01												
09GE001	H422573	79.5	80.00	0.50	C	0.01												
09GE001	H422574	80	80.50	0.50	C	0.01												
09GE001	H422575	80.5	81.12	0.62	C	0.06												
09GE001	H422576	81.12	81.45	0.33	C	0.01												
09GE001	H422577	81.45	81.45	0.00	CDNHC2	1.63												
09GE001	H422578	81.45	82.30	0.85	C	0.01												
09GE001	H422579	82.3	83.29	0.99	C	0.01												
09GE001	H422580	83.29	83.79	0.50	C	0.02												
09GE001	H422581	83.79	84.29	0.50	C	0.01												
09GE001	H422582	84.29	84.79	0.50	C	0.01												
09GE001	H422583	84.79	85.29	0.50	C	0.01												
09GE001	H422584	85.29	85.79	0.50	C	0.01												
09GE001	H422585	85.79	86.29	0.50	C	0.01												
09GE001	H422586	86.29	86.79	0.50	C	0.01												
09GE001	H422587	86.79	87.29	0.50	C	0.02												
09GE001	H422588	87.29	88.03	0.74	C	0.02												
09GE001	H422589	88.03	88.30	0.27	C	NA												
09GE001	H422590	88.3	88.30	0.00	Bl	0.02												
09GE001	H422591	88.3	89.00	0.70	C	0.03												
09GE001	H422592	89	90.00	1.00	C	0.01												
09GE001	H422593	90	91.00	1.00	C	0.01												
09GE001	H422594	91	92.00	1.00	C	0.01												
09GE001	H422595	92	92.76	0.76	C	0.01												
09GE001	H422596	92.76	93.87	1.11	C	0.01												
09GE001	H422597	93.87	94.17	0.30	C	0.01												
09GE001	H422598	94.17	94.80	0.63	C	0.01												
09GE001	H422599	94.8	95.80	1.00	C	0.01												
09GE001	H422600	95.8	96.80	1.00	C	0.01												
09GE001	H422601	96.8	97.66	0.86	C	0.11												
09GE001	H422602	97.66	98.66	1.00	C	0.01												
09GE001	H422603	98.66	99.66	1.00	C	0.01												
09GE001	H422604	99.66	100.50	0.84	C	0.01												
09GE001	H422605	100.5	101.00	0.50	C	0.01												
09GE002	H422606	4.4	5.63	1.23	C	0.01												
09GE002	H422607	5.63	6.50	0.87	C	0.01												
09GE002	H422608	6.50	7.56	1.06	C	0.01												

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm	
09GE002	H422609	7.56	7.86	0.30	C	0.01												
09GE002	H422610	7.86	9.00	1.14	C	0.01												
09GE002	H422611	9.00	9.91	0.91	C	0.01												
09GE002	H422612	9.91	10.60	0.69	C	0.01												
09GE002	H422613	10.60	11.60	1.00	C	0.01												
09GE002	H422614	11.60	12.32	0.72	C	0.01												
09GE002	H422615	12.32	13.06	0.74	C	0.01												
09GE002	H422616	13.06	13.56	0.50	C	0.01												
09GE002	H422617	13.56	14.24	0.68	C	0.01												
09GE002	H422618	14.24	14.90	0.66	C	0.01												
09GE002	H422619	14.90	14.90	0.00	BL	0.01												
09GE002	H422620	14.90	16.00	1.10	C	0.01												
09GE002	H422621	16.00	17.50	1.50	C	0.01												
09GE002	H422622	17.50	18.32	0.82	C	0.01												
09GE002	H422623	18.32	19.89	1.57	C	0.01												
09GE002	H422624	19.89	20.18	0.29	C	0.01												
09GE002	H422625	20.18	21.00	0.82	C	0.01												
09GE002	H422626	21.00	22.00	1.00	C	0.01												
09GE002	H422627	22.00	22.74	0.74	C	0.01												
09GE002	H422628	22.74	23.51	0.77	C	0.01												
09GE002	H422629	23.51	23.51	0.00	CDNCGS13	1.18												
09GE002	H422630	23.51	23.81	0.30	C	0.01												
09GE002	H422631	23.81	24.60	0.79	C	0.01												
09GE002	H422632	24.60	26.00	1.40	C	0.01												
09GE002	H422633	26.00	27.50	1.50	C	0.01												
09GE002	H422634	27.50	29.00	1.50	C	0.01												
09GE002	H422635	29.00	29.47	0.47	C	0.01												
09GE002	H422636	29.47	29.92	0.45	C	0.02												
09GE002	H422637	29.92	30.22	0.30	C	0.06												
09GE002	H422638	30.22	30.56	0.34	C	0.38												
09GE002	H422639	30.56	30.56	0.00	CDNHC-2	1.71												
09GE002	H422640	30.56	31.00	0.44	C	0.01												
09GE002	H422641	31.00	31.70	0.70	C	0.01												
09GE002	H422642	31.70	32.50	0.80	C	0.01												
09GE002	H422643	32.50	34.00	1.50	C	0.01												
09GE002	H422644	34.00	35.50	1.50	C	0.01												
09GE002	H422645	35.50	37.00	1.50	C	0.01												
09GE002	H422646	37.00	37.41	0.41	C	0.04												
09GE002	H422647	37.41	37.71	0.30	C	0.01												
09GE002	H422648	41.30	41.88	0.58	C	0.01												
09GE002	H422649	46.00	46.50	0.50	C	0.01												
09GE002	H422650	46.50	46.50	0.00	BL	0.01												
09GE003	H422651	4.00	5.08	1.08	C	0.01												
09GE003	H422652	5.08	5.52	0.44	C	0.01												
09GE003	H422653	5.52	6.40	0.88	C	0.01												
09GE003	H422654	6.40	7.40	1.00	C	0.01												
09GE003	H422655	7.40	8.40	1.00	C	0.01												
09GE003	H422656	8.40	9.40	1.00	C	0.01												
09GE003	H422657	9.40	10.40	1.00	C	0.01												
09GE003	H422658	10.40	11.40	1.00	C	0.01												
09GE003	H422659	11.40	12.40	1.00	C	0.01												
09GE003	H422660	12.40	13.40	1.00	C	0.01												
09GE003	H422661	13.40	14.40	1.00	C	0.01												
09GE003	H422662	14.40	15.55	1.15	C	0.01												

HOLE #	SAMPLE #	FROM	TO	Intvl		Au	Cu	Mo	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m	TYPE	g/t	%	ppm	Au ppm	Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm
09GE003	H422663	15.55	16.30	0.75	C	0.01												
09GE003	H422664	16.30	17.00	0.70	C	0.01												
09GE003	H422665	17.00	18.00	1.00	C	0.01												
09GE003	H422666	18.00	19.00	1.00	C	0.01												
09GE003	H422667	19.00	20.00	1.00	C	0.01												
09GE003	H422668	20.00	20.85	0.85	C	0.01												
09GE003	H422669	20.85	21.29	0.44	C	0.01												
09GE003	H422670	21.29	21.29	0.00	CGS 13	0.96												
09GE003	H422671	21.29	22.31	1.02	C	0.01												
09GE003	H422672	22.31	23.00	0.69	C	0.02												
09GE003	H422673	23.00	24.00	1.00	C	0.02												
09GE003	H422674	24.00	25.00	1.00	C	0.01												
09GE003	H422675	25.00	26.00	1.00	C	0.01												
09GE003	H422676	26.00	27.00	1.00	C	0.02												
09GE003	H422677	27.00	27.63	0.63	C	0.01												
09GE003	H422678	27.63	28.28	0.65	C	0.02												
09GE003	H422679	28.28	29.01	0.73	C	0.01												
09GE003	H422680	29.01	29.40	0.39	C	0.01												
09GE003	H422681	29.40	30.45	1.05	C	0.02												
09GE003	H422682	30.45	31.00	0.55	C	0.01												
09GE003	H422683	31.00	31.60	0.60	C	0.01												
09GE003	H422684	31.60	32.25	0.65	C	0.01												
09GE003	H422685	32.25	32.99	0.74	C	0.01												
09GE003	H422686	32.99	32.99	0.00	CDNHC2	1.55												
09GE003	H422687	32.99	34.00	1.01	C	0.02												
09GE003	H422688	34.00	34.00	0.00	B	0.01												
09GE003	H422689	34.00	35.00	1.00	C	0.01												
09GE003	H422690	35.00	36.00	1.00	C	0.01												
09GE003	H422691	36.00	37.00	1.00	C	0.01												
09GE003	H422692	37.00	38.00	1.00	C	0.01												
09GE003	H422693	38.00	38.46	0.46	C	0.01												
09GE003	H422694	38.46	39.00	0.54	C	0.01												
09GE003	H422695	39.00	39.50	0.50	C	0.01												
09GE003	H422696	39.50	40.00	0.50	C	0.01												
09GE003	H422697	40.00	40.50	0.50	C	0.01												
09GE003	H422698	40.50	41.00	0.50	C	0.01												
09GE003	H422699	41.00	41.50	0.50	C	0.01												
09GE003	H422700	41.50	42.20	0.70	C	0.01												
09GE003	H422701	42.20	42.80	0.60	C	0.01												
09GE003	H422702	42.80	43.35	0.55	C	0.01												
09GE003	H422703	43.35	43.35	0.00	CGS 11	0.70												
09GE003	H422704	43.35	44.00	0.65	C	0.01												
09GE003	H422705	44.00	44.50	0.50	C	0.01												
09GE003	H422706	44.50	45.00	0.50	C	0.01												
09GE003	H422707	45.00	45.67	0.67	C	0.02												
09GE003	H422708	45.67	46.50	0.83	C	0.01												
09GE003	H422709	46.50	47.50	1.00	C	0.01												
09GE003	H422710	47.50	48.50	1.00	C	0.01												
09GE003	H422711	48.50	49.50	1.00	C	0.01												
09GE003	H422712	49.50	50.50	1.00	C	0.01												
09GE003	H422713	50.50	51.10	0.60	C	0.01												
09GE003	H422714	51.10	51.40	0.30	C	0.01												
09GE003	H422715	51.40	52.10	0.70	C	0.01												
09GE003	H422716	52.10	52.80	0.70	C	0.01												

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm	
09GE003	H422717	52.80	53.42	0.62	C	0.01												
09GE003	H422718	53.42	54.75	1.33	C	0.01												
09GE003	H422719	54.75	56.00	1.25	C	0.01												
09GE003	H422720	56.00	57.00	1.00	C	0.01												
09GE003	H422721	57.00	57.91	0.91	C	0.05												
09GE003	H422722	57.91	59.38	1.47	C	0.01												
09GE003	H422723	59.38	60.98	1.60	C	0.01												
09GE003	H422724	60.98	62.13	1.15	C	0.01												
09GE003	H422725	62.13	63.50	1.37	C	0.01												
09GE003	H422726	63.50	65.00	1.50	C	0.01												
09GE003	H422727	65.00	66.50	1.50	C	0.01												
09GE003	H422728	66.50	67.64	1.14	C	0.01												
09GE003	H422729	67.64	68.62	0.98	C	0.01												
09GE003	H422730	68.62	69.49	0.87	C	0.01												
09GE003	H422731	69.49	70.69	1.20	C	0.01												
09GE003	H422732	70.69	71.69	1.00	C	0.01												
09GE003	H422733	71.69	72.23	0.54	C	0.01												
09GE003	H422734	72.23	72.23	0.00	CGS 11	0.72												
09GE003	H422735	72.23	73.23	1.00	C	0.01												
09GE003	H422736	73.23	74.23	1.00	C	0.03												
09GE003	H422737	74.23	75.40	1.17	C	0.01												
09GE003	H422738	75.40	76.40	1.00	C	0.01												
09GE003	H422739	76.40	77.38	0.98	C	0.01												
09GE003	H422740	77.38	79.00	1.62	C	0.01												
09GE004	H422751	9.24	9.62	0.38	C	0.04												
09GE004	H422752	11	11.63	0.63	C	0.01												
09GE004	H422753	11.63	11.81	0.18	C	0.07												
09GE004	H422754	11.81	12.17	0.36	C	0.56												
09GE004	H422755	12.17	12.17	0.00	B	0.01												
09GE004	H422756	12.17	12.54	0.37	C	0.01												
09GE004	H422757	12.54	13.51	0.97	C	0.01												
09GE004	H422758	13.51	14.12	0.61	C	0.01												
09GE004	H422759	14.12	15.28	1.16	C	0.01												
09GE004	H422760	15.28	16.45	1.17	C	0.01												
09GE004	H422761	16.45	16.93	0.48	C	0.03												
09GE004	H422762	16.93	17.18	0.25	C	0.09												
09GE004	H422763	17.18	17.60	0.42	C	0.12												
09GE004	H422764	17.60	18.15	0.55	C	0.09												
09GE004	H422765	18.15	18.88	0.73	C	0.01												
09GE004	H422766	18.88	18.88	0.00	CDNCM2	1.35												
09GE004	H422767	18.88	19.18	0.30	C	0.03												
09GE004	H422768	19.18	19.66	0.48	C	0.01												
09GE004	H422769	19.66	20.12	0.46	C	0.02												
09GE004	H422770	20.12	20.59	0.47	C	0.02												
09GE004	H422771	20.59	21.00	0.41	C	0.01												
09GE004	H422772	21.00	21.73	0.73	C	0.02												
09GE004	H422773	21.73	22.18	0.45	C	0.13												
09GE004	H422774	22.18	22.70	0.52	C	0.01												
09GE004	H422775	22.70	23.41	0.71	C	0.01												
09GE004	H422776	23.41	24.00	0.59	C	0.02												
09GE004	H422777	24.00	24.00	0.00	B	0.01												
09GE004	H422778	24.00	24.48	0.48	C	0.05												
09GE004	H422779	24.48	25.05	0.57	C	0.03												
09GE004	H422780	25.05	25.25	0.20	C	0.01												

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm	
09GE004	H422781	25.25	26.00	0.75	C	0.01												
09GE004	H422782	26.00	26.50	0.50	C	0.02												
09GE004	H422783	26.50	27.00	0.50	C	0.01												
09GE004	H422784	27.00	27.67	0.67	C	0.01												
09GE004	H422785	28.47	29.00	0.53	C	0.01												
09GE004	H422786	29.00	29.64	0.64	C	0.01												
09GE004	H422787	29.64	30.00	0.36	C	0.01												
09GE004	H422788	31.48	32.37	0.89	C	0.01												
09GE004	H422789	32.37	32.70	0.33	C	0.02												
09GE004	H422790	32.70	33.70	1.00	C	0.01												
09GE004	H422791	35.00	35.50	0.50	C	0.01												
09GE004	H422792	35.50	36.03	0.53	C	0.01												
09GE004	H422793	36.03	37.00	0.97	C	0.01												
09GE004	H422794	37.00	37.50	0.50	C	0.01												
09GE004	H422795	37.50	38.03	0.53	C	0.02												
09GE004	H422796	38.03	38.03	0.00	CDNCGS11	0.67												
09GE004	H422797	39.70	40.00	0.30	C	0.01												
09GE004	H422798	42.69	43.00	0.31	C	0.01												
09GE004	H422799	43.00	43.60	0.60	C	0.01												
09GE004	H422800	43.60	44.05	0.45	C	0.01												
09GE004	H422801	46.65	47.26	0.61	C	0.01												
09GE004	H422802	49.30	50.00	0.70	C	0.01												
09GE005	H422803	8.11	9.00	0.89	C	0.01												
09GE005	H422804	9.00	9.49	0.49	C	0.01												
09GE005	H422805	9.49	10.00	0.51	C	0.01												
09GE005	H422806	10.00	11.24	1.24	C	0.01												
09GE005	H422807	11.24	12.10	0.86	C	0.01												
09GE005	H422808	12.10	12.90	0.80	C	0.01												
09GE005	H422809	12.90	13.40	0.50	C	0.01												
09GE005	H422810	13.40	14.00	0.60	C	0.01												
09GE005	H422811	14.00	14.41	0.41	C	0.01												
09GE005	H422812	16.81	17.72	0.91	C	0.01												
09GE005	H422813	21.86	22.46	0.60	C	0.51												
09GE005	H422814	22.46	22.76	0.30	C	0.06												
09GE005	H422815	22.76	22.76	0.00	CDN HC2	1.66												
09GE005	H422816	22.76	23.84	1.08	C	0.01												
09GE005	H422817	23.84	24.36	0.52	C	0.02												
09GE005	H422818	24.36	24.65	0.29	C	0.22												
09GE005	H422819	24.65	25.04	0.39	C	0.12												
09GE005	H422820	25.04	25.04	0.00	B	0.01												
09GE005	H422821	25.04	25.54	0.50	C	0.12												
09GE005	H422822	25.54	26.00	0.46	C	0.01												
09GE005	H422823	26.00	26.42	0.42	C	0.01												
09GE005	H422824	26.42	27.00	0.58	C	0.01												
09GE005	H422825	31.00	31.50	0.50	C	0.01												
09GE005	H422826	31.50	32.00	0.50	C	0.01												
09GE005	H422827	32.00	32.65	0.65	C	0.01												
09GE005	H422828	36.50	37.07	0.57	C	0.01												
09GE005	H422829	40.06	40.50	0.44	C	0.01												
09GE005	H422830	40.50	41.00	0.50	C	0.01												
09GE005	H422831	41.00	41.46	0.46	C	0.01												
09GE005	H422832	41.46	42.00	0.54	C	0.01												
09GE005	H422833	42.00	42.50	0.50	C	0.01												
09GE005	H422834	42.50	42.50	0.00	CDNCGS11	0.69												

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm	
09GE005	H422835	42.50	44.00	1.50	C	0.01												
09GE005	H422836	44.00	44.50	0.50	C	0.01												
09GE005	H422837	44.50	45.00	0.50	C	0.01												
09GE005	H422838	45.00	45.50	0.50	C	0.01												
09GE005	H422839	45.50	46.00	0.50	C	0.01												
09GE005	H422840	46.00	47.00	1.00	C	0.01												
09GE005	H422841	47.00	47.92	0.92	C	0.01												
09GE005	H422842	47.92	48.98	1.06	C	0.01												
09GE005	H422843	48.98	49.59	0.61	C	0.01												
09GE005	H422844	51.16	51.56	0.40	C	0.01												
09GE005	H422845	51.56	53.12	1.56	C	0.01												
09GE005	H422846	53.12	53.85	0.73	C	0.01												
09GE005	H422847	53.85	54.59	0.74	C	0.01												
09GE005	H422848	54.59	55.47	0.88	C	0.01												
09GE005	H422849	55.47	55.75	0.28	C	0.01												
09GE005	H422850	55.75	55.75	0.00	B	0.01												
09GE005	H422851	55.75	56.87	1.12	C	0.01												
09GE005	H422852	56.87	57.50	0.63	C	0.01												
09GE005	H422853	57.50	58.20	0.70	C	0.02												
09GE005	H422854	58.20	59.00	0.80	C	0.01												
09GE005	H422855	59.00	60.00	1.00	C	0.01												
09GE005	H422856	60.00	60.30	0.30	C	0.01												
09GE005	H422857	60.30	61.09	0.79	C	0.01												
09GE005	H422858	61.09	61.55	0.46	C	0.01												
09GE005	H422859	64.95	65.39	0.44	C	0.01												
09GE005	H422860	65.39	65.85	0.46	C	0.01												
09GE005	H422861	75.21	76.00	0.79	C	0.01												
09GE005	H422862	76.00	76.80	0.80	C	0.01												
09GE005	H422863	76.80	77.50	0.70	C	0.01												
09GE005	H422864	77.50	78.00	0.50	C	0.01												
09GE005	H422865	78.00	78.00	0.00	CDNCGS13	0.87												
09GE005	H422866	78.00	78.45	0.45	C	0.01												
09GE005	H422867	78.45	79.76	1.31	C	0.02												
09GE005	H422868	79.76	80.50	0.74	C	0.01												
09GE005	H422869	80.50	80.83	0.33	C	0.01												
09GE005	H422870	80.83	81.60	0.77	C	0.01												
09GE005	H422871	81.60	82.28	0.68	C	0.01												
09GE005	H422872	82.28	84.00	1.72	C	0.01												
09GE006	H422873	3.00	4.00	1.00	C	0.01												
09GE006	H422874	4.00	5.00	1.00	C	0.01												
09GE006	H422875	5.00	6.00	1.00	C	0.01												
09GE006	H422876	6.00	7.00	1.00	C	0.01												
09GE006	H422877	7.00	8.00	1.00	C	0.01												
09GE006	H422878	8.00	9.00	1.00	C	0.01												
09GE006	H422879	9.00	10.00	1.00	C	0.01												
09GE006	H422880	10.00	10.87	0.87	C	0.01												
09GE006	H422881	10.87	11.18	0.31	C	0.01												
09GE006	H422882	11.18	12.00	0.82	C	0.01												
09GE006	H422883	12.00	12.84	0.84	C	0.01												
09GE006	H422884	12.84	13.22	0.38	C	0.71												
09GE006	H422885	13.22	13.58	0.36	C	0.01												
09GE006	H422886	13.58	13.58	0.00	STD CGS11	0.66												
09GE006	H422887	13.58	14.50	0.92	C	0.02												
09GE006	H422888	14.50	15.50	1.00	C	0.01												

HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm	
09GE006	H422889	15.50	16.50	1.00	C	0.01												
09GE006	H422890	16.50	17.31	0.81	C	0.01												
09GE006	H422891	17.31	18.48	1.17	C	0.01												
09GE006	H422892	18.48	19.09	0.61	C	0.01												
09GE006	H422893	19.02	20.00	0.98	C	0.01												
09GE006	H422894	20.00	21.00	1.00	C	0.01												
09GE006	H422895	21.00	22.00	1.00	C	0.01												
09GE006	H422896	22.00	22.90	0.90	C	0.01												
09GE006	H422897	22.90	23.56	0.66	C	0.01												
09GE006	H422898	23.56	25.13	1.57	C	0.01												
09GE006	H422899	25.13	26.00	0.87	C	0.01												
09GE006	H422900	26.00	26.71	0.71	C	0.01												
09GE006	H422901	26.71	27.43	0.72	C	0.01												
09GE006	H422902	27.43	28.43	1.00	C	0.01												
09GE006	H422903	28.43	29.43	1.00	C	0.01												
09GE006	H422904	29.43	30.42	0.99	C	0.01												
09GE006	H422905	30.42	31.50	1.08	C	0.01												
09GE006	H422906	31.50	32.64	1.14	C	0.01												
09GE006	H422907	32.64	33.80	1.16	C	0.01												
09GE006	H422908	33.80	34.59	0.79	C	0.01												
09GE006	H422909	34.59	35.50	0.91	C	0.01												
09GE006	H422910	35.50	35.50	0.00	B	0.01												
09GE006	H422911	35.50	36.50	1.00	C	0.01												
09GE006	H422912	36.50	37.11	0.61	C	0.01												
09GE006	H422913	37.11	38.20	1.09	C	0.01												
09GE006	H422914	38.20	39.20	1.00	C	0.01												
09GE006	H422915	39.20	40.28	1.08	C	0.01												
09GE006	H422916	40.28	41.29	1.01	C	0.01												
09GE006	H422917	41.29	42.01	0.72	C	0.01												
09GE006	H422918	42.01	43.50	1.49	C	0.01												
09GE006	H422919	43.50	45.00	1.50	C	0.01												
09GE006	H422920	45.00	46.50	1.50	C	0.01												
09GE006	H422921	46.50	48.00	1.50	C	0.01												
09GE006	H422922	48.00	48.60	0.60	C	0.01												
09GE006	H422923	48.60	49.60	1.00	C	0.01												
09GE006	H422924	49.60	50.60	1.00	C	0.01												
09GE006	H422925	50.60	51.67	1.07	C	0.01												
09GE006	H422926	51.67	52.67	1.00	C	0.01												
09GE006	H422927	52.67	53.67	1.00	C	0.01												
09GE006	H422928	53.67	54.97	1.30	C	0.01												
09GE006	H422929	54.97	56.00	1.03	C	0.01												
09GE006	H422930	56.00	57.00	1.00	C	0.01												
09GE006	H422931	57.00	58.00	1.00	C	0.01												
09GE006	H422932	58.00	58.55	0.55	C	0.01												
09GE006	H422933	58.55	58.88	0.33	C	0.01												
09GE006	H422934	58.88	58.88	0.00	B	0.01												
09GE006	H422935	58.88	60.00	1.12	C	0.01												
09GE006	H422936	60.00	61.00	1.00	C	0.01												
09GE006	H422937	61.00	62.00	1.00	C	0.01												
09GE006	H422938	62.00	63.00	1.00	C	0.01												
09GE006	H422939	63.00	64.00	1.00	C	0.01												
09GE006	H422940	64.00	65.00	1.00	C	0.01												
09GE006	H422941	65.00	66.00	1.00	C	0.01												
09GE006	H422942	66.00	67.00	1.00	C	0.01												

HOLE #	SAMPLE #	FROM m	TO m	Intvl m	TYPE	Au g/t	Cu %	Mo ppm	Au-AA25 Au ppm	Au-SCR21 Au Total (+)(-) Combined ppm	Au-SCR21 Au (+) Fraction ppm	Au-SCR21 Au (-) Fraction ppm	Au-SCR21 Au (+) mg mg	Au-SCR21 WT. + Frac Entire g	Au-SCR21 WT. - Frac Entire g	Au-AA25 Au ppm	Au-AA25D Au ppm	Au-AA25D Au Check ppm
09GE006	H422943	67.00	67.96	0.96	C	0.01												
09GE006	H422944	67.96	68.76	0.80	C	0.01												
09GE006	H422945	68.76	69.76	1.00	C	0.01												
09GE006	H422946	69.71	70.76	1.05	C	0.01												
09GE006	H422947	70.76	71.97	1.21	C	0.01												
09GE006	H422948	71.97	73.25	1.28	C	0.01												
09GE006	H422949	73.25	74.25	1.00	C	0.01												
09GE006	H422950	74.25	75.25	1.00	C	0.01												
09GE006	H422951	75.25	75.85	0.60	C	0.01												
09GE006	H422952	75.85	76.85	1.00	C	0.01												
09GE006	H422953	76.85	77.85	1.00	C	0.01												
09GE006	H422954	77.85	79.03	1.18	C	0.01												
09GE006	H422955	79.03	79.79	0.76	C	0.01												
09GE006	H422956	79.79	79.79	0.00	STD CGS 19	0.71												
09GE006	H422957	79.79	81.00	1.21	C	0.01												
09GE006	H422958	81.00	82.00	1.00	C	0.01												
09GE007a	H422962	7.68	8.00	0.32	C	0.18												
09GE007a	H422963	8.00	8.34	0.34	C	0.01												
09GE007a	H422964	8.34	8.64	0.30	C	2.82	0.02		1.12	1.32	4.89	1.13	0.13	26.18	503.80		1.14	
09GE007a	H422965	8.64	9.10	0.46	C	27.20	0.12		12.35	14.90	85.20	12.20	2.40	28.13	721.90		12.00	
09GE007a	H422966	9.10	9.10	0.00	CDN-HC-2	1.71	4.55		NSS	NSS	NSS	NSS	NSS	NSS	NSS		NSS	
09GE007a	H422967	9.10	9.40	0.30	C	0.03												
09GE007a	H422968	9.40	9.90	0.50	C	0.01												
09GE007a	H422969	9.90	10.40	0.50	C	0.32												
09GE007a	H422970	10.40	10.90	0.50	C	0.16												
09GE007a	H422971	10.90	11.40	0.50	C	0.05												
09GE007a	H422972	11.40	11.90	0.50	C	0.01												
09GE007a	H422973	11.90	12.40	0.50	C	0.01												
09GE007a	H422974	12.40	12.90	0.50	C	0.01												
09GE007b	H422975	4.7	5.00	0.30	C	0.01												
09GE007b	H422976	7.31	7.63	0.32	C	0.01												
09GE007b	H422977	7.63	8.00	0.37	C	0.01												
09GE007b	H422978	8.00	8.30	0.30	C	0.01												
09GE007b	H422979	11.88	12.20	0.32	C	0.01												
09GE007b	H422980	12.20	12.85	0.65	C	0.01												
09GE007b	H422981	12.85	13.21	0.36	C	0.01												
09GE007b	H422982	13.21	13.51	0.30	C	0.01												
09GE007b	H422983	13.51	13.81	0.30	C	0.01	0.01		0.03	<0.05	<0.05	<0.05	<0.001	22.12	387.90		0.03	
09GE007b	H422984	13.81	13.81	0.00	B	0.01	0.00		0.01	<0.05	<0.05	<0.05	<0.001	18.76	966.20		0.01	
09GE007b	H422985	13.81	14.11	0.30	C	9.06	0.02		5.66	5.38	<0.05	5.68	<0.001	33.74	606.30		5.69	
09GE007b	H422986	14.11	14.78	0.67	C	0.08	0.00		0.21	0.15	<0.05	0.16	<0.001	23.53	1056.50		0.10	
09GE007b	H422987	14.78	15.08	0.30	C	0.44	0.05		0.36	0.61	3.72	0.45	0.12	33.36	631.60		0.54	
09GE007b	H422988	15.08	15.08	0.00	CDN-CGS-11	0.59												
09GE007b	H422989	15.08	15.38	0.30	C	0.05												
09GE007b	H422990	15.38	15.75	0.37	C	0.01												
09GE007b	H422991	15.75	16.25	0.50	C	0.01												
09GE007b	H422992	20.69	21.00	0.31	C	0.01												
09GE007b	H422993	23.00	23.55	0.55	C	0.01												
09GE008a	H422994	6.1	6.40	0.30	C	0.01												
09GE008a	H422995	9.3	9.80	0.50	C	0.01												
09GE008a	H422996	9.80	10.10	0.30	C	0.01												
09GE008a	H422997	10.10	10.45	0.35	C	2.25	1.19		1.48	1.61	2.78	1.54	0.08	26.96	488.00		1.60	
09GE008a	H422998	10.45	10.45	0.00	CDN-HC-2	1.51												
09GE008a	H422999	10.45	10.80	0.35	C	2.08	0.25		0.50	0.51	1.08	0.45	0.06	51.09	463.90		0.40	

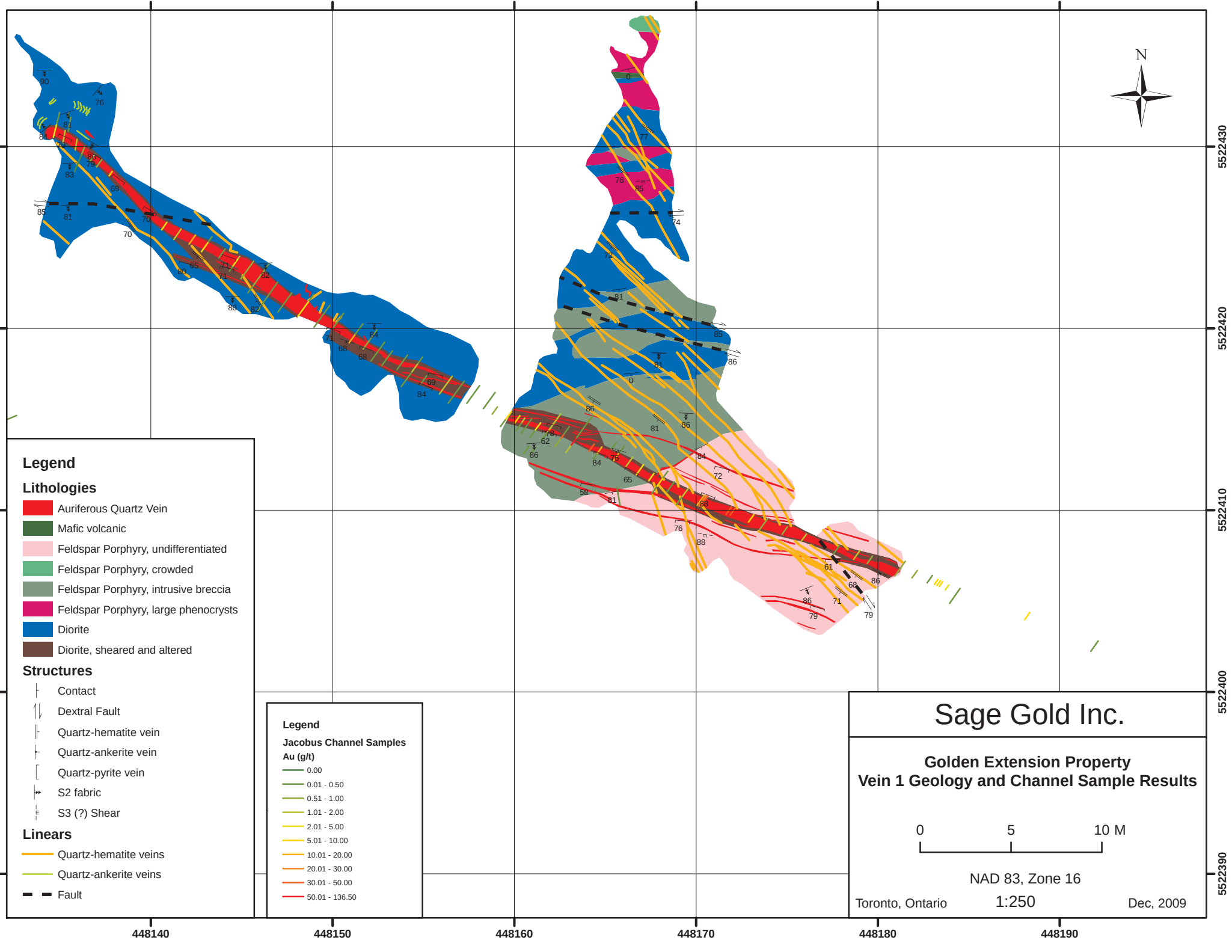
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		m	m	m		g/t	%	ppm	Au ppm	Au Total (+)(-) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm	Au Check ppm
09GE008a	H422300	10.80	11.10	0.30	C	0.01												
09GE008a	H418301	11.1	11.60	0.50	C	0.02												
09GE008a	H418302	13.25	13.55	0.30	C	0.01												
09GE008a	H418303	19	19.50	0.50	C	0.01												
09GE008a	H418304	22	22.50	0.50	C	0.01												
09GE008b	H418305	9.62	9.92	0.30	C	0.01												
09GE008b	H418306	14.72	15.00	0.28	C	0.03												
09GE008b	H418307	15.00	15.50	0.50	C	0.01												
09GE008b	H418308	15.50	16.00	0.50	C	0.01												
09GE008b	H418309	16.00	16.78	0.78	C	0.02												
09GE008b	H418310	16.78	17.28	0.50	C	0.01												
09GE008b	H418311	17.28	17.58	0.30	C	0.14												
09GE008b	H418312	17.58	17.90	0.32	C	1.92	0.01		1.75	2.42	9.60	1.77	0.47	48.84	536.20		1.79	
09GE008b	H418313	17.90	17.90	0.00	CDN-HC-2	1.26												
09GE008b	H418314	17.90	18.20	0.30	C	0.01												
09GE008b	H418315	18.20	18.70	0.50	C	0.01												
09GE008b	H418316	18.70	19.61	0.91	C	0.01												
09GE009	H418317	5.65	6.09	0.44	C	0.01												
09GE009	H418318	17.00	17.64	0.64	C	0.03												
09GE009	H418319	21.65	22.00	0.35	C	0.01												
09GE009	H418320	22.00	23.00	1.00	C	0.02												
09GE009	H418321	23.00	23.90	0.90	C	0.01												
09GE009	H418322	23.90	24.40	0.50	C	0.01												
09GE009	H418323	24.40	24.70	0.30	C	0.01												
09GE009	H418324	24.70	25.24	0.54	C	2.05	0.10		0.73	0.71	0.90	0.70	0.03	32.08	632.90		0.67	
09GE009	H418325	25.24	25.24	0.00	CDN-HC-2	1.49												
09GE009	H418326	25.24	25.54	0.30	C	0.01												
09GE009	H418327	25.54	26.04	0.50	C	0.01												
09GE009	H418328	26.04	26.74	0.70	C	0.02												
09GE010	H418329	8.42	8.92	0.50	C	0.01												
09GE010	H418330	8.92	9.50	0.58	C	0.01	0.09		0.04	<0.05	<0.05	<0.05	<0.001	34.65	705.40		0.02	
09GE010	H418331	9.50	10.00	0.50	C	0.01												
09GE010	H418332	10.00	10.50	0.50	C	0.01												
09GE010	H418333	10.50	11.00	0.50	C	0.01												
09GE010	H418334	11.00	11.50	0.50	C	0.03												
09GE010	H418335	11.50	12.00	0.50	C	0.06												
09GE010	H418336	12.00	12.56	0.56	C	0.01												
09GE010	H418337	12.56	13.35	0.79	C	0.01												
09GE010	H418338	13.35	13.35	0.00	CDN-HC-2	0.01												
09GE010	H418339	25.15	26.00	0.85	C	0.01												
09GE011	H418340	5.88	6.38	0.50	C	0.01												
09GE011	H418341	6.38	6.68	0.30	C	0.01												
09GE011	H418342	6.68	7.07	0.39	C	3.27	0.18			4.01	47.30	3.30	0.59	12.46	762.50	3.26	3.34	-
09GE011	H418343	7.07	7.07	0.00	CDN-HC-2	1.57												
09GE011	H418344	7.07	7.37	0.30	C	0.01												
09GE011	H418345	7.37	7.87	0.50	C	0.01												
09GE011	H418346	12.34	12.76	0.42	C	0.01												
09GE011	H418347	20.77	21.45	0.68	C	0.01												
09GE011	H418348	21.45	21.75	0.30	C	0.01												
09GE012	H418349	5	5.75	0.75	C	0.01												
09GE012	H418350	10.50	11.00	0.50	C	0.01												
09GE012	H418351	11.00	11.30	0.30	C	0.01												
09GE012	H418352	11.30	11.80	0.50	C	0.82	0.01			1.05	1.66	1.01	0.07	39.08	605.90	1.18	0.84	0.98
09GE012	H418353	11.80	11.80	0.00	CDN-HC-2	1.62												

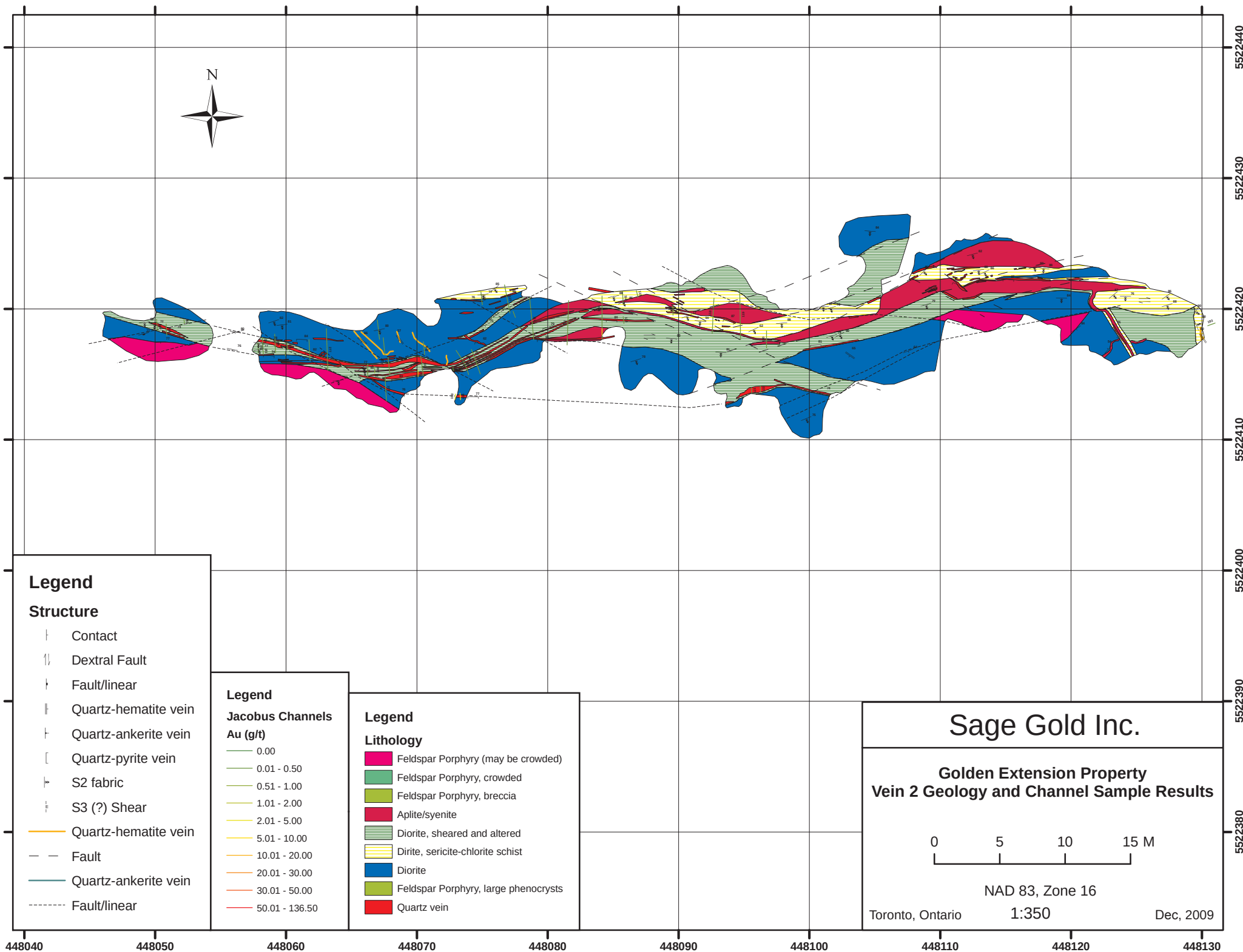
HOLE #	SAMPLE #	FROM	TO	Intvl	TYPE	Au	Cu %	Mo ppm	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		m	m	m		Au g/t			Au ppm	Au Total ppm	Au (+) Combined ppm	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm
09GE014	H418408	62.70	63.20	0.50	C	0.01												
09GE014	H418409	77.92	78.50	0.58	C	0.22												
09GE014	H418410	78.50	79.00	0.50	C	0.01												
09GE014	H418411	85.80	86.30	0.50	C	0.02												
09GE014	H418412	96.25	96.75	0.50	C	0.01												
09GE014	H418413	96.75	97.25	0.50	C	0.01												
09GE014	H418414	97.25	97.75	0.50	C	0.01												
09GE014	H418415	97.75	97.75	0.00	BLANK	0.01												
09GE014	H418416	97.75	98.10	0.35	C	0.01												
09GE014	H418417	103.00	104.00	1.00	C	0.01												
09GE014	H418418	104.00	104.50	0.50	C	0.01												
09GE014	H418419	104.50	105.25	0.75	C	0.01												
09GE014	H418420	118.12	119.00	0.88	C	0.01												
09GE014	H418421	119.00	119.70	0.70	C	0.01												
09GE014	H418422	125.00	126.05	1.05	C	0.01												
09GE014	H418423	136.64	137.86	1.22	C	0.01												
09GE014	H418424	143.83	144.30	0.47	C	0.01												
09GE014	H418425	144.30	145.00	0.70	C	0.01												
09GE014	H418426	145.00	145.60	0.60	C	0.01												
09GE014	H418427	145.60	145.60	0.00	BLANK	0.01												
09GE014	H418428	159.46	160.00	0.54	C	0.01												
09GE014	H418429	160.00	160.50	0.50	C	0.01												
09GE014	H418430	160.50	161.00	0.50	C	0.02												
09GE014	H418431	161.00	162.00	1.00	C	0.01												
09GE014	H418432	166.00	166.50	0.50	C	0.01												
09GE014	H418433	166.50	167.00	0.50	C	0.01												
09GE014	H418434	167.00	167.70	0.70	C	0.01												
09GE014	H418435	173.40	173.70	0.30	C	0.01												
09GE014	H418436	182.10	183.00	0.90	C	0.01												
09GE014	H418437	183.00	183.45	0.45	C	0.01												
09GE014	H418438	183.45	184.00	0.55	C	0.01												
09GE014	H418439	184.00	184.50	0.50	C	0.01												
09GE014	H418440	184.50	185.07	0.57	C	0.01												
09GE014	H418441	185.07	185.37	0.30	C	0.01	0.00	154.00										
09GE014	H418442	185.37	185.80	0.43	C	0.01	0.00	124.00										
09GE014	H418443	185.80	185.80	0.00	CDN-HC-2	1.52												
09GE014	H418444	185.80	186.17	0.37	C	0.01	0.00	98.00										
09GE014	H418445	186.17	186.60	0.43	C	0.01												
09GE014	H418446	192.10	193.00	0.90	C	0.01												
09GE014	H418447	193.00	193.77	0.77	C	0.01												
09GE014	H418448	193.77	194.07	0.30	C	0.01												
09GE014	H418449	194.07	194.61	0.54	C	0.01												
09GE014	H418450	194.61	194.61	0.00	BLANK	0.01												
09GE014	H418451	194.61	194.91	0.30	C	0.01												
09GE014	H418452	194.91	195.50	0.59	C	0.01												
09GE014	H418453	207.78	208.28	0.50	C	0.01												
09GE014	H418454	208.28	208.58	0.30	C	0.01												
09GE014	H418455	208.58	209.00	0.42	C	0.01												
09GE014	H418456	209.00	209.30	0.30	C	0.01												
09GE014	H418457	213.12	213.66	0.54	C	0.01												
09GE014	H418458	222.86	223.36	0.50	C	0.01												
09GE014	H418459	223.36	223.66	0.30	C	0.01												
09GE014	H418460	223.66	224.40	0.74	C	0.01	0.00	26.00										
09GE014	H418461	224.40	224.40	0.00	CDN-CM-2	1.41												

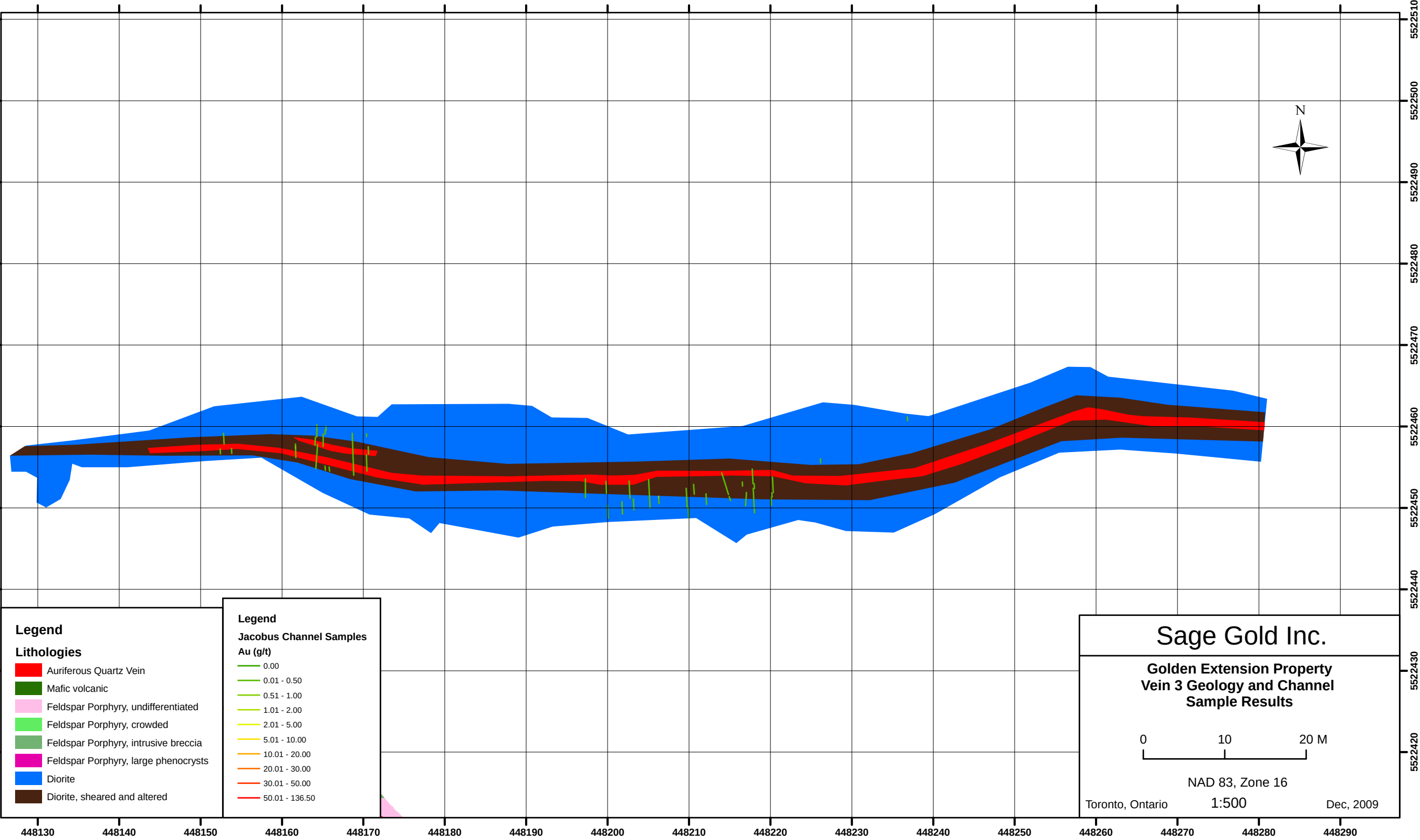
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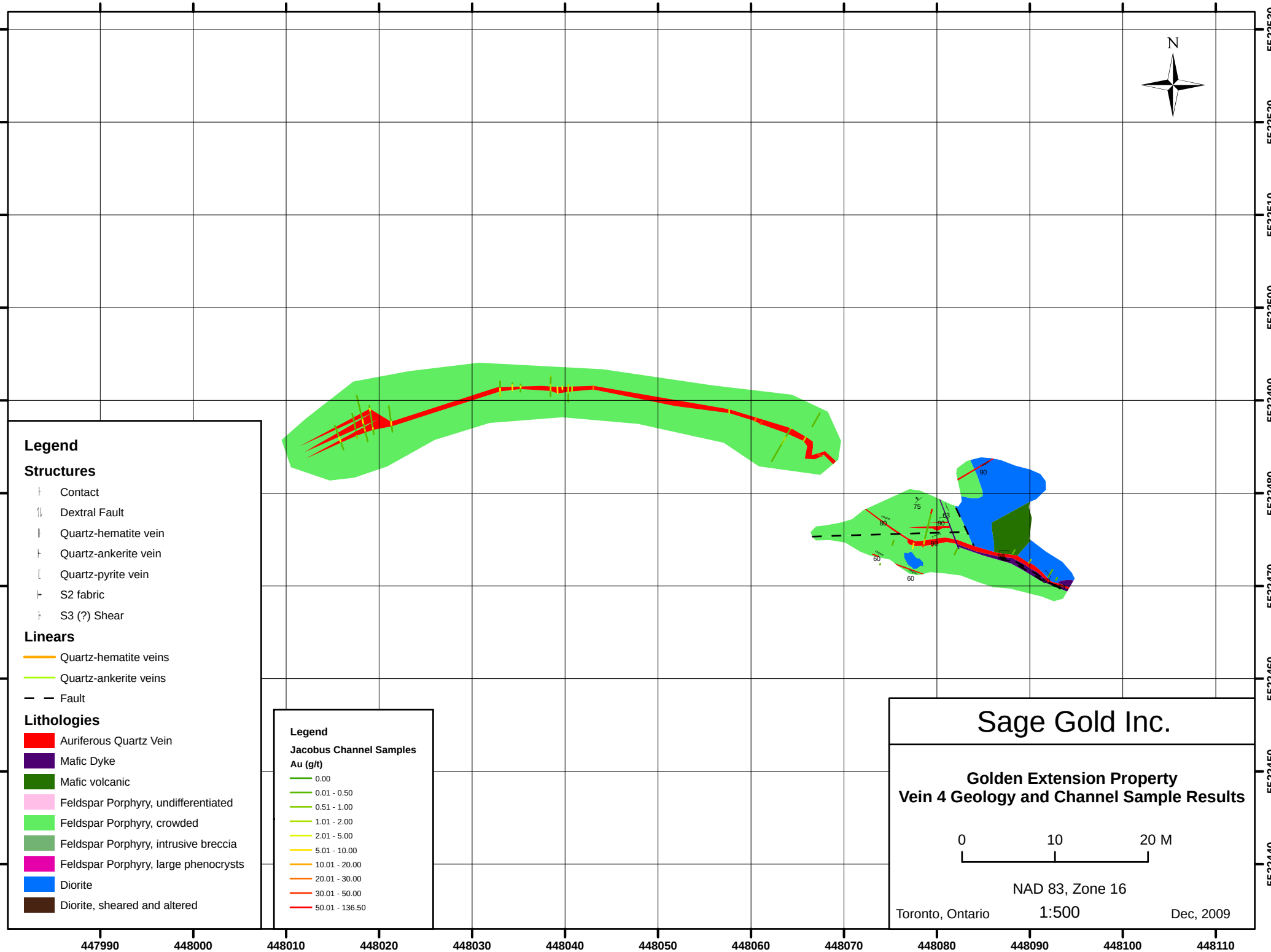
APPENDIX B

STRIPPING MAPS









Legend

Structures

- Contact
- Dextral Fault
- Quartz-hematite vein
- Quartz-ankerite vein
- Quartz-pyrite vein
- S2 fabric
- S3 (?) Shear

Linears

- Quartz-hematite veins
- Quartz-ankerite veins
- Fault

Lithologies

- Auriferous Quartz Vein
- Mafic Dyke
- Mafic volcanic
- Feldspar Porphyry, undifferentiated
- Feldspar Porphyry, crowded
- Feldspar Porphyry, intrusive breccia
- Feldspar Porphyry, large phenocrysts
- Diorite
- Diorite, sheared and altered

Legend

Jacobus Channel Samples

Au (g/t)

- 0.00
- 0.01 - 0.50
- 0.51 - 1.00
- 1.01 - 2.00
- 2.01 - 5.00
- 5.01 - 10.00
- 10.01 - 20.00
- 20.01 - 30.00
- 30.01 - 50.00
- 50.01 - 136.50

Sage Gold Inc.

Golden Extension Property Vein 4 Geology and Channel Sample Results

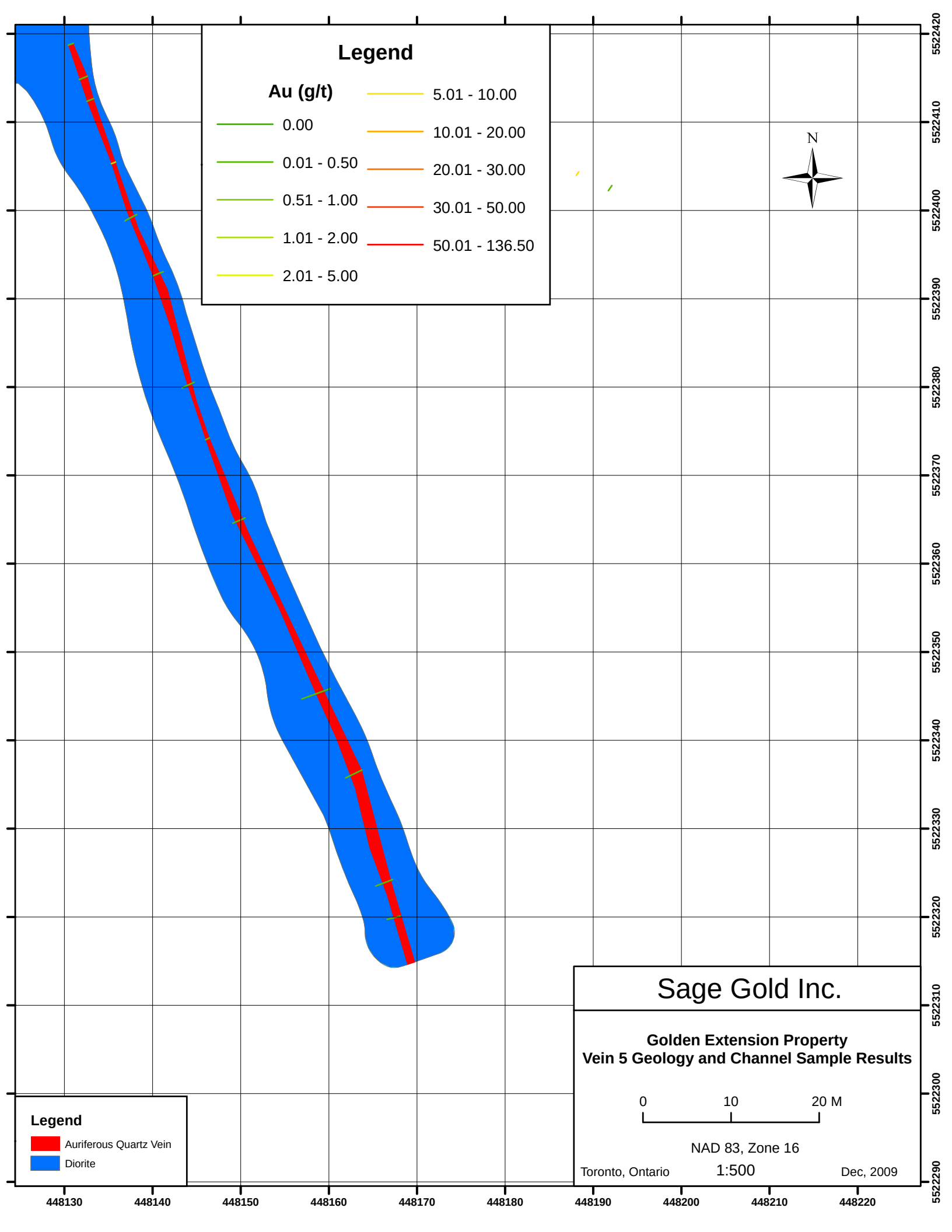
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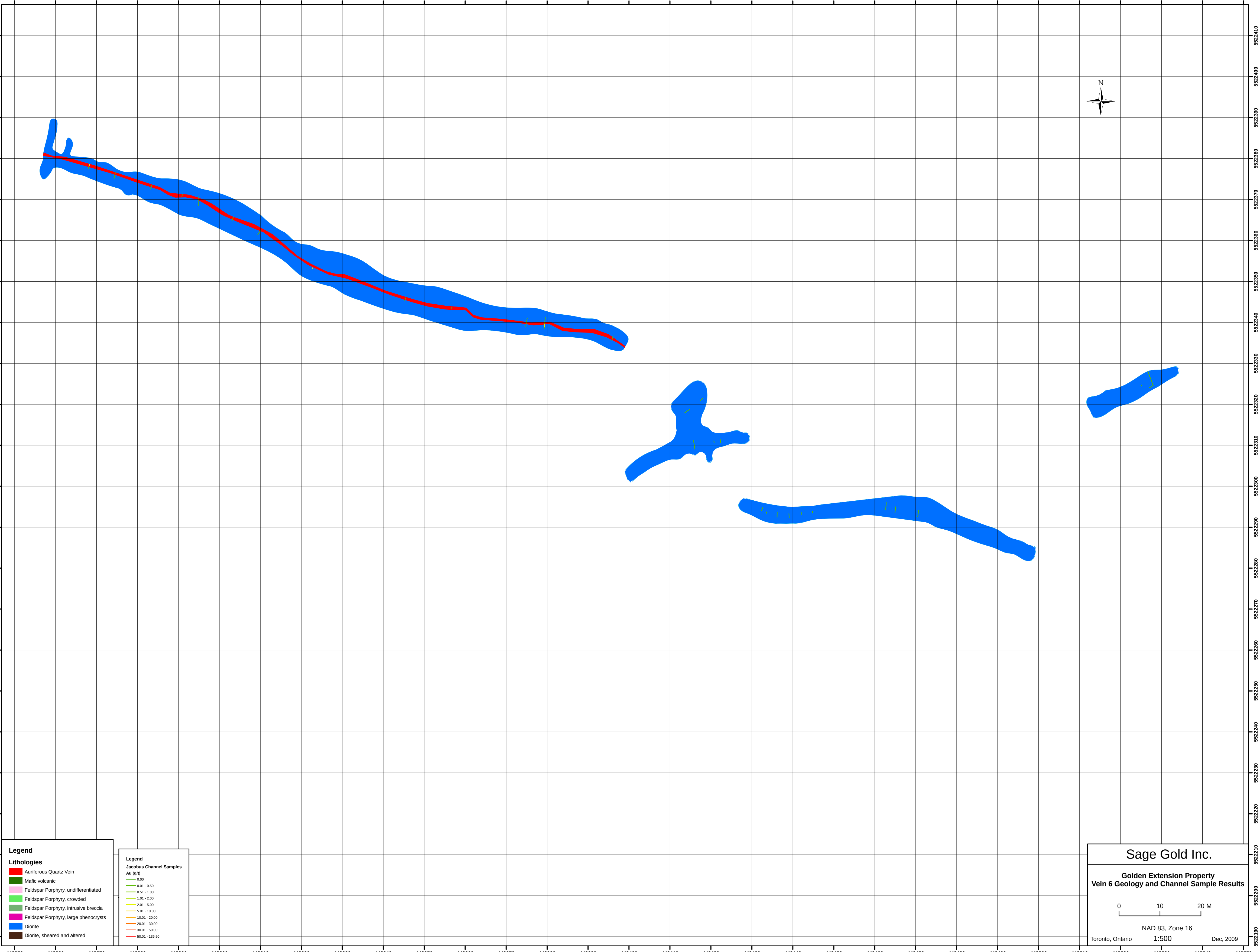
NAD 83, Zone 16

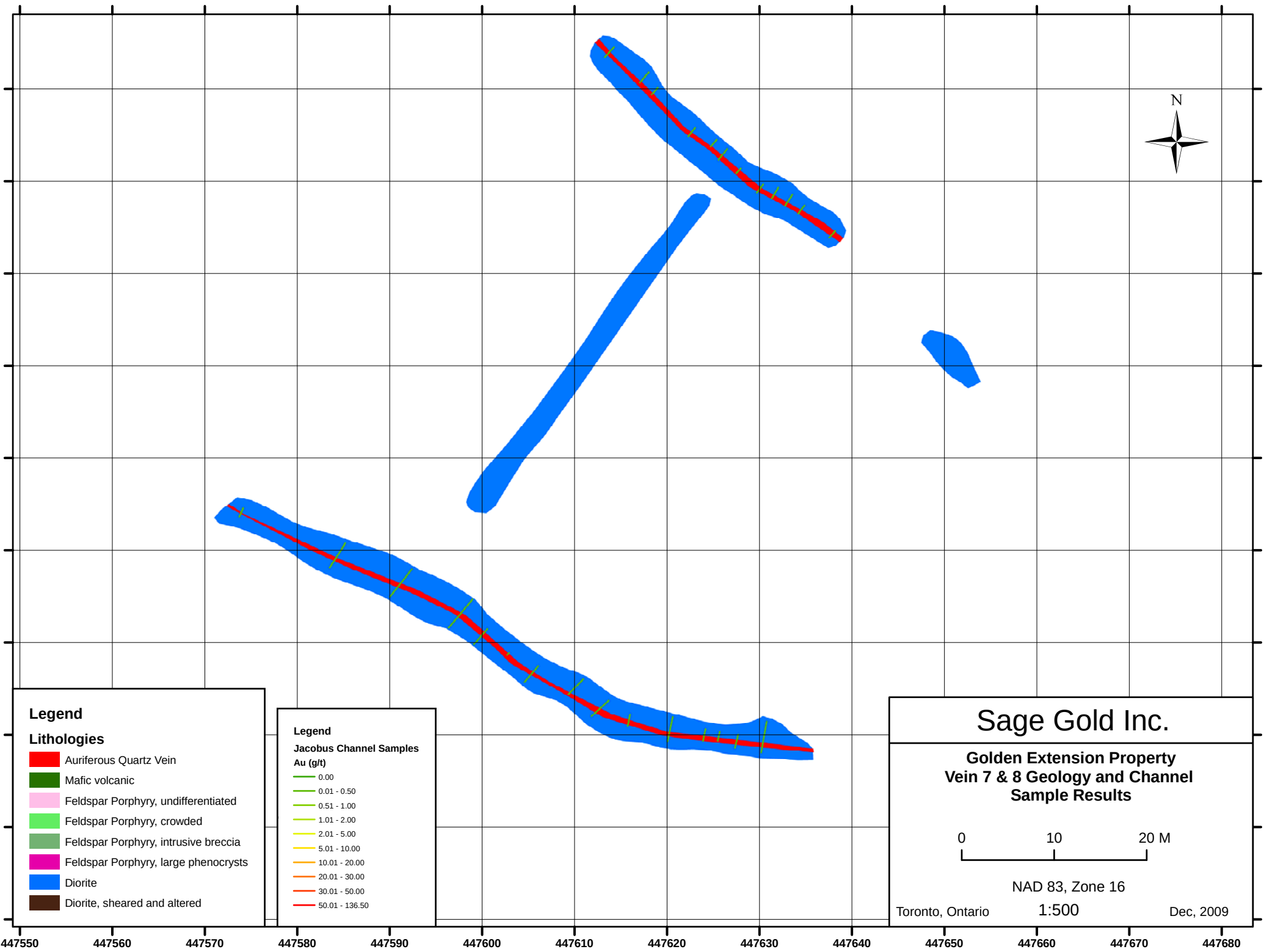
Toronto, Ontario

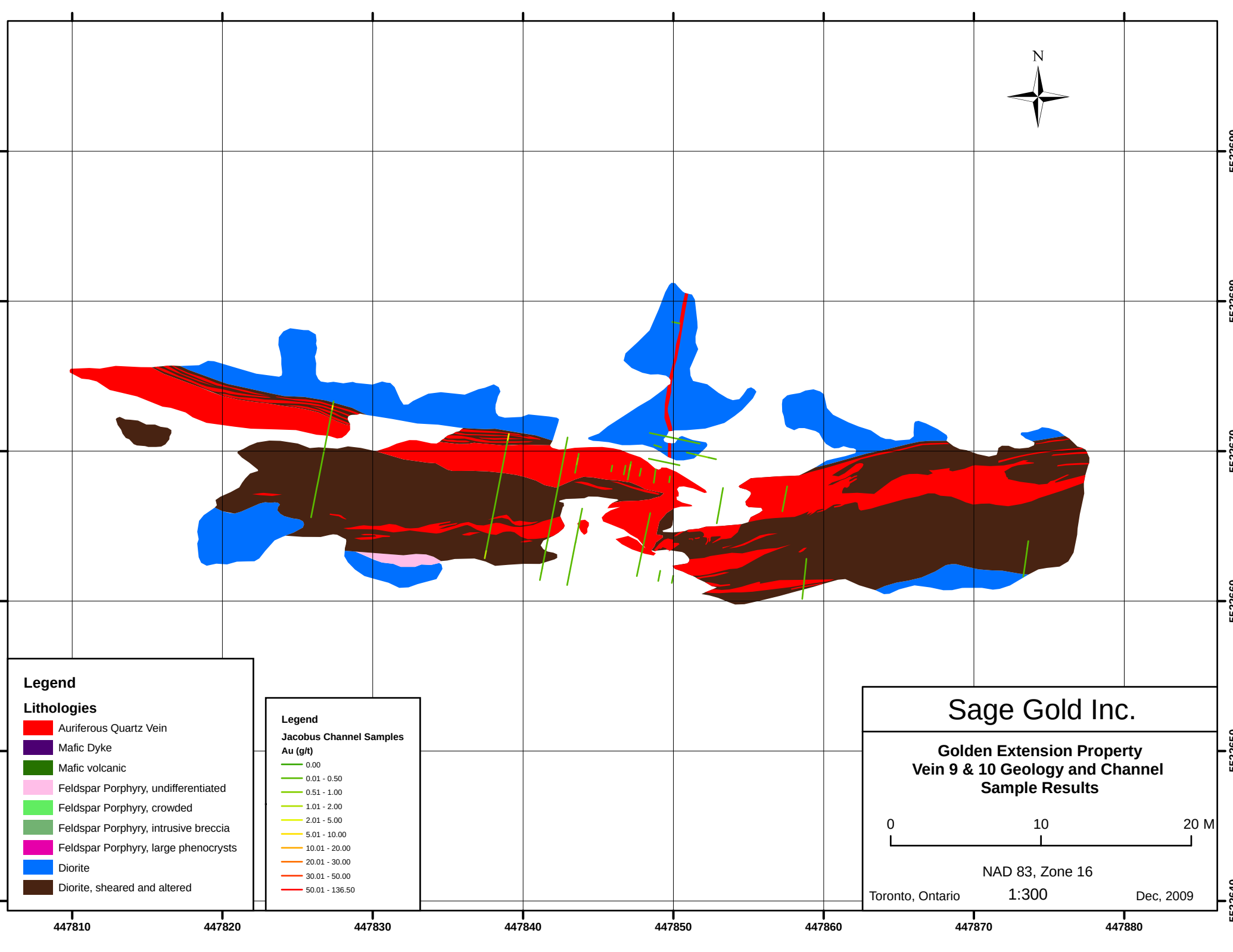
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Dec, 2009









Legend

Lithologies

- Auriferous Quartz Vein
- Mafic Dyke
- Mafic volcanic
- Feldspar Porphyry, undifferentiated
- Feldspar Porphyry, crowded
- Feldspar Porphyry, intrusive breccia
- Feldspar Porphyry, large phenocrysts
- Diorite
- Diorite, sheared and altered

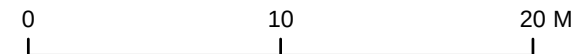
Legend

Jacobus Channel Samples

- Au (g/t)
- 0.00
 - 0.01 - 0.50
 - 0.51 - 1.00
 - 1.01 - 2.00
 - 2.01 - 5.00
 - 5.01 - 10.00
 - 10.01 - 20.00
 - 20.01 - 30.00
 - 30.01 - 50.00
 - 50.01 - 136.50

Sage Gold Inc.

Golden Extension Property Vein 9 & 10 Geology and Channel Sample Results



NAD 83, Zone 16

Toronto, Ontario

1:300

Dec, 2009



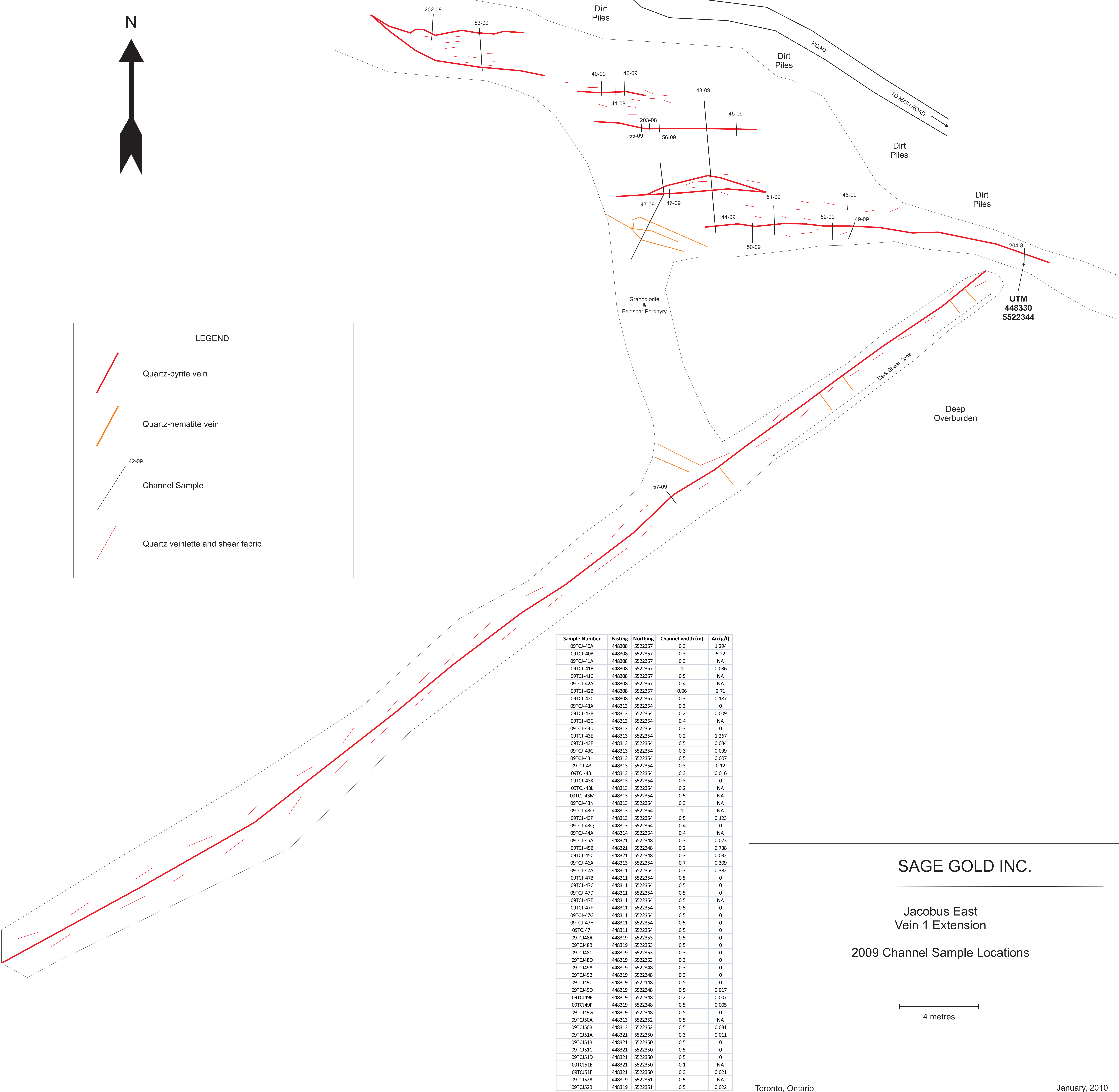
LEGEND

Quartz-pyrite vein

Quartz-hematite vein

Channel Sample

Quartz veinlette and shear fabric



Sample Number	Easting	Northing	Channel width (m)	Au (g/t)
09TCJ-40A	448308	5522357	0.3	1.294
09TCJ-40B	448308	5522357	0.3	5.22
09TCJ-41A	448308	5522357	0.3	NA
09TCJ-41B	448308	5522357	1	0.036
09TCJ-41C	448308	5522357	0.5	NA
09TCJ-42A	448308	5522357	0.4	NA
09TCJ-42B	448308	5522357	0.06	2.71
09TCJ-42C	448308	5522357	0.3	0.187
09TCJ-43A	448313	5522354	0.3	0
09TCJ-43B	448313	5522354	0.2	0.009
09TCJ-43C	448313	5522354	0.4	NA
09TCJ-43D	448313	5522354	0.3	0
09TCJ-43E	448313	5522354	0.2	1.267
09TCJ-43F	448313	5522354	0.5	0.034
09TCJ-43G	448313	5522354	0.3	0.099
09TCJ-43H	448313	5522354	0.5	0.007
09TCJ-43I	448313	5522354	0.3	0.12
09TCJ-43J	448313	5522354	0.3	0.016
09TCJ-43K	448313	5522354	0.3	0
09TCJ-43L	448313	5522354	0.2	NA
09TCJ-43M	448313	5522354	0.5	NA
09TCJ-43N	448313	5522354	0.3	NA
09TCJ-43O	448313	5522354	1	NA
09TCJ-43P	448313	5522354	0.5	0.123
09TCJ-43Q	448313	5522354	0.4	0
09TCJ-44A	448314	5522354	0.4	NA
09TCJ-45A	448321	5522348	0.3	0.023
09TCJ-45B	448321	5522348	0.2	0.738
09TCJ-45C	448321	5522348	0.3	0.032
09TCJ-46A	448313	5522354	0.7	0.309
09TCJ-47A	448311	5522354	0.3	0.382
09TCJ-47B	448311	5522354	0.5	0
09TCJ-47C	448311	5522354	0.5	0
09TCJ-47D	448311	5522354	0.5	0
09TCJ-47E	448311	5522354	0.5	NA
09TCJ-47F	448311	5522354	0.5	0
09TCJ-47G	448311	5522354	0.5	0
09TCJ-47H	448311	5522354	0.5	0
09TCJ47I	448311	5522354	0.5	0
09TCJ48A	448319	5522353	0.5	0
09TCJ48B	448319	5522353	0.5	0
09TCJ48C	448319	5522353	0.3	0
09TCJ48D	448319	5522353	0.3	0
09TCJ49A	448319	5522348	0.3	0
09TCJ49B	448319	5522348	0.3	0
09TCJ49C	448319	5522148	0.5	0
09TCJ49D	448319	5522348	0.5	0.017
09TCJ49E	448319	5522348	0.2	0.007
09TCJ49F	448319	5522348	0.5	0.005
09TCJ49G	448319	5522348	0.5	0
09TCJ50A	448313	5522352	0.5	NA
09TCJ50B	448313	5522352	0.5	0.031
09TCJ51A	448321	5522390	0.3	0.011
09TCJ51B	448321	5522390	0.5	0
09TCJ51C	448321	5522390	0.5	0
09TCJ51D	448321	5522390	0.5	0
09TCJ51E	448321	5522390	0.1	NA
09TCJ51F	448321	5522390	0.3	0.021
09TCJ52A	448319	5522351	0.5	NA
09TCJ52B	448319	5522351	0.5	0.022

SAGE GOLD INC.

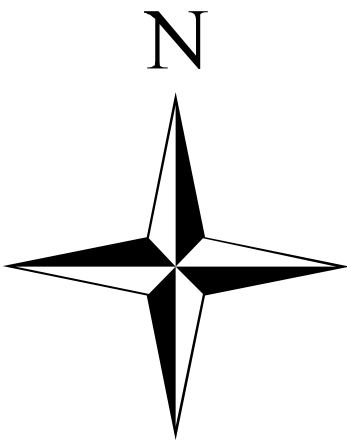
Jacobus East
Vein 1 Extension

2009 Channel Sample Locations

Toronto, Ontario

January, 2010

Sample Number	Easting	Northing	Sample width (m)	Au (g/t)
09TCJ-01A	448132	5522451	0.5	0.006
09TCJ-01B	448132	5522451	0.5	0.021
09TCJ-01C	448132	5522451	0.5	0.005
09TCJ-02A	448129	5522453	0.33	0.005
09TCJ-02B	448129	5522453	0.33	0.005
09TCJ-03A	448136	5522451	0.3	0.006
09TCJ-03B	448136	5522451	0.5	0.005
09TCJ-03C	448136	5522451	0.5	0.094
09TCJ-03D	448136	5522451	0.5	0.011
09TCJ-03E	448136	5522451	0.4	0.006
09TCJ-03F	448136	5522451	0.33	0.006
09TCJ-04A	448148	5522453	0.3	0.059
09TCJ-04B	448148	5522453	0.5	0.008
09TCJ-04C	448148	5522453	0.5	0.008
09TCJ-04D	448148	5522453	0.5	0.009
09TCJ-04E	448148	5522453	0.5	0.01
09TCJ-05A	448148	5522453	1	0.032
09TCJ-05B	448148	5522453	1	0.021
09TCJ-06A	448136	5522456	0.5	0.007
09TCJ-06B	448136	5522456	0.5	0.005
09TCJ-06C	448136	5522456	0.5	0.005
09TCJ-07A	448143	5522467	0.5	0.169
09TCJ-07B	448143	5522467	0.7	0.012
09TCJ-08A	448165	5522461	0.2	1.575
09TCJ-09A	448141	5522474	0.4	0.379
09TCJ-09B	448141	5522474	0.33	0.091
09TCJ-10A	448128	5522514	0.5	0.007
09TCJ-10B	448128	5522514	0.5	0.005
09TCJ-10C	448128	5522514	0.5	0.006
09TCJ-10D	448128	5522514	0.5	0.005
09TCJ-10E	448128	5522514	0.5	0.005
09TCJ-10F	448128	5522514	0.5	0.011
09TCJ-10G	448128	5522514	1	0.005
09TCJ-10H	448128	5522514	0.2	0.005
09TCJ-11A	448135	5522503	0.6	0.017
09TCJ-12A	448171	5522456	0.3	0.1
09TCJ-12B	448171	5522456	0.2	2.701
09TCJ-12C	448171	5522456	0.3	0.836
09TCJ-13A	448171	5522456	0.3	0.254
09TCJ-14A	448165	5522461	0.2	0.012
09TCJ-14B	448165	5522461	0.4	0.205
09TCJ-14C	448165	5522461	0.2	0.045
09TCJ-14D	448165	5522461	0.2	0.005
09TCJ-15A	448165	5522461	0.5	0.431
09TCJ-15B	448165	5522461	0.2	0.021
09TCJ-16A	448165	5522461	0.3	0.005
09TCJ-16D	448165	5522461	0.3	0.019
09TCJ-16E	448165	5522461	0.3	0.048
09TCJ-16G	448165	5522461	0.33	0.172
09TCJ-17A	448165	5522461	0.3	0.006
09TCJ-17B	448165	5522461	0.3	0.007
09TCJ-17C	448165	5522461	0.4	0.009
09TCJ-17D	448165	5522461	0.3	0.064
09TCJ-17E	448165	5522461	0.2	0.011
09TCJ-18A	448165	5522461	0.2	0.551
09TCJ-18B	448165	5522461	0.4	0.031
09TCJ-18C	448165	5522461	0.4	0.021
09TCJ-18D	448165	5522461	0.3	0.121
09TCJ-19A	448165	5522461	0.5	0.053
09TCJ-19B	448165	5522461	0.5	1.035
09TCJ-20A	448162	5522465	0.3	0.168
09TCJ-21A	448162	5522465	0.3	0.157
09TCJ-21B	448162	5522465	0.3	0.523
09TCJ22A	448157	5522468	0.3	0.007
09TCJ22B	448157	5522468	0.4	0.009
09TCJ22C	448157	5522468	0.3	0.047
09TCJ23A	448155	5522468	0.5	0.096
09TCJ23B	448155	5522468	0.4	0.006
09TCJ23C	448155	5522468	0.2	0.008
09TCJ23D	448155	5522468	0.2	0.012
09TCJ24A	448152	5522467	0.3	0.005
09TCJ24B	448152	5522467	0.3	0.008
09TCJ24C	448152	5522467	0.3	0.015
09TCJ25A	448152	5522468	0.2	0.057
09TCJ25B	448152	5522468	0.3	0.014
09TCJ25C	448152	5522468	0.3	0.005
09TCJ26A	448151	5522469	0.3	0.007
09TCJ26B	448151	5522469	0.2	0.016
09TCJ26C	448151	5522469	0.2	0.008
09TCJ27A	448149	5522470	0.3	0.005
09TCJ27B	448149	5522470	0.2	0.008
09TCJ28A	448149	5522470	0.3	0.025
09TCJ28B	448149	5522470	0.3	0.103
09TCJ28C	448149	5522470	0.3	0.298
09TCJ29A	448142	5522473	0.5	6.72
09TCJ29B	448142	5522473	0.3	0.244
09TCJ29C	448142	5522473	0.3	15.015
09TCJ30A	448142	5522474	0.3	0.01
09TCJ30B	448142	5522474	0.2	0.139
09TCJ30C	448142	5522474	0.7	0.034
09TCJ31A	448148	5522470	0.3	0.185
09TCJ31B	448148	5522470	0.5	0.008
09TCJ31C	448148	5522470	0.3	3.086
09TCJ32A	448142	5522474	0.2	0.005
09TCJ32B	448142	5522474	0.5	0.045
09TCJ32C	448142	5522474	0.1	0.044
09TCJ32D	448142	5522474	0.3	0.007
09TCJ32E	448142	5522474	0.3	0.008
09TCJ32F	448142	5522474	0.3	0.005
09TCJ33A	448140	5522478	0.2	1.132
09TCJ33B	448140	5522478	0.4	0.501
09TCJ33C	448140	5522478	0.3	0.011
09TCJ33D	448140	5522478	0.3	0.012
09TCJ33E	448140	5522478	0.3	0.005
09TCJ33F	448140	5522478	0.3	0.006
09TCJ33G	448140	5522478	0.3	0.008
09TCJ33H	448140	5522478	0.3	0.007
09TCJ34A	448140	5522478	0.33	0.008
09TCJ54A	448133	5522540	0.5	0.069
09TCJ54B	448133	5522540	0.5	0
09TCJ54C	448133	5522540	0.5	0
09TCJ54D	448133	5522540	0.5	0



Vein 3b

Vein 3

Legend

Sample_Typ

Channel

Jacobus_strip_outline

Sage Gold Inc.

Jacobus East

Trench 3b

Channel Sample Locations

0

2

4

6

8

10

m

1:150

NAD 83, Zone 18

January, 2010

448120448130448140448150448160448170448180448190448200448210448220448230448240448250448260

APPENDIX C
ACCURASSAY CERTIFICATES

Certificate of Analysis

Thursday, November 5, 2009

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

Date Received: 06/08/2009

Date Completed: 06/12/2009

Job #: 200941297

Reference:

Sample #: 32 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
99721	09DM1001	2194	0.064	2.194
99722	09DM1002	6356	0.185	6.356
99723	09DM1003	20	<0.001	0.020
99724	09DM1004	214	0.006	0.214
99725	09DM1005	33	<0.001	0.033
99726	09DM1006	17959	0.524	17.959
99727	09DM1007	1040	0.030	1.040
99728	09DM1008	50	0.001	0.050
99729	09DM1009	178	0.005	0.178
99730	09DM1010	6	<0.001	0.006
99731	Dup 09DM1010	6	<0.001	0.006
99732	09DM1011	6	<0.001	0.006
99733	09DM1012	7	<0.001	0.007
99734	09DM1013	13	<0.001	0.013
99735	09DM1014	6	<0.001	0.006
99736	09DM1015	6	<0.001	0.006
99737	09DM1016	5	<0.001	0.005
99738	09DM1017	<5	<0.001	<0.005
99739	09DM1018	<5	<0.001	<0.005
99740	09DM1019	10	<0.001	0.010
99741	09DM1020	<5	<0.001	<0.005
99742	Dup 09DM1020	<5	<0.001	<0.005
99743	09DM1021	<5	<0.001	<0.005
99744	09DM1022	<5	<0.001	<0.005

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: 06/08/2009

Date Completed: 06/12/2009

Job #: 200941297

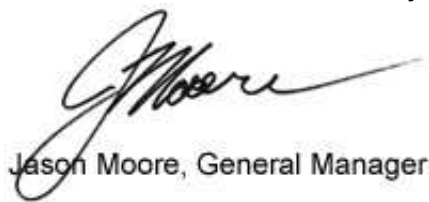
Reference:

Sample #: 32 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
99745	09DM1023	<5	<0.001	<0.005
99746	09DM1024	6	<0.001	0.006
99747	09DM1025	<5	<0.001	<0.005
99748	09DM1026	6	<0.001	0.006
99749	09DM1027	<5	<0.001	<0.005
99750	09RTJ001	<5	<0.001	<0.005
99751	09RTS002	7639	0.223	7.639
99752	09RTS003	181	0.005	0.181
99753 Dup	09RTS003	174	0.005	0.174
99754	09RTS004	56	0.002	0.056
99755	09RTS005	26	<0.001	0.026

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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

The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0384-11/05/2009 2:53 PM

Certificate of Analysis

Friday, October 30, 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: 10/22/2009

Date Completed: 10/30/2009

Job #: 200942712

Reference:

Sample #: 11 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
186230	09TCJ48A	<5	<0.001	<0.005
186231	09TCJ48B	<5	<0.001	<0.005
186232	09TCJ48C	<5	<0.001	<0.005
186233	09TCJ48D	<5	<0.001	<0.005
186234	09TCJ49A	<5	<0.001	<0.005
186235	09TCJ49B	<5	<0.001	<0.005
186236	09TCJ49C	<5	<0.001	<0.005
186237	09TCJ49D	17	<0.001	0.017
186238	09TCJ49E	7	<0.001	0.007
186239	09TCJ49F	5	<0.001	0.005
186240 Dup	09TCJ49F	<5	<0.001	<0.005
186241	09TCJ49G	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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

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AL903-0384-10/30/2009 8:39 AM

Certificate of Analysis

Thursday, January 7, 2010

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: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 Rock

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

Certificate of Analysis

Thursday, January 7, 2010

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

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 Rock

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

Certificate of Analysis

Thursday, January 7, 2010

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

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 Rock

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

Certificate of Analysis

Thursday, January 7, 2010

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

Date Received: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 Rock

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

Certificate of Analysis

Thursday, January 7, 2010

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: 10/22/2009

Date Completed: 11/19/2009

Job #: 200942709

Reference:

Sample #: 154 Rock

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
185465	09JMJ150	<5										
185466	09JMJ151	<5										
185467	09JMJ152	<5										
185468	09JMJ153	<5										
185469	09JMJ154	<5										
185470	09JMJ155	<5										
185471	09JMJ156	6										
185472	09JMJ157	<5										
185473	09SCJ315	<5										
185474	09SCJ316	<5										
185475	Dup 09SCJ316	<5										
185476	09SCJ317	<5										
185477	09SCJ318	<5										
185478	09SCJ319	<5										
185479	09SCJ320A	<5										
185480	09SCJ320B	<5										
185481	09SCJ321	<5										
185482	09SCJ322	<5										
185483	09SCJ323	<5										
185484	09SCJ324	<5										
185485	09SCJ325	<5										
185486	Dup 09SCJ325	<5										
185487	09SCJ326	<5										
185488	09SCJ335	<5										
185489	09SCJ338	<5										

Certificate of Analysis

Thursday, January 7, 2010

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: 10/22/2009
Date Completed: 11/19/2009
Job #: 200942709
Reference:
Sample #: 154 Rock

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
185490	09JB266	<5										
185491	09JB267	<5										
185492	09JB268	<5										
185493	09JB269	<5										
185494	09JB270	<5										
185495	09JB271	<5										
185496	09SCSP300	<5				<1		29			9	52
185497	Dup 09SCSP300	<5				<1		28			9	50
185498	09SCSP301	<5				<1		11			9	14
185499	09SCSP302	<5				<1		39			16	55
185500	09SCSP303	1954				1.53		29			6	17
185501	09SCSP304	27				1.31		116			9	67
185502	09SCSP305	16				<1		152			6	43
185503	09SCSP306	19				3.21		527			30	1297
185504	09JBSP254	13				2.86		639			17	332
185505	09JBSP255	7				1.15		239			13	79
185506	09JBSP256	11				<1		276			8	185
185507	09JBSP257	514				1.08		172			20	130
185508	Dup 09JBSP257	507				1.19		170			15	129
185509	09JBSP258	37				<1		266			11	29
185510	09JBSP259	55				<1		454			14	191
185511	09JBSP260	46				<1		228			9	125
185512	09JBSP261	<5				<1		38			15	45
185513	09JBSP262	<5				<1		63			12	89
185514	09JBSP263	<5				<1		42			18	87

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Thursday, January 7, 2010

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

Date Received: 10/22/2009
 Date Completed: 11/19/2009
 Job #: 200942709
 Reference:
 Sample #: 154 Rock

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

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

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 5, 2009

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 10/15/2009

Date Completed: 10/30/2009

Job #: 200942639

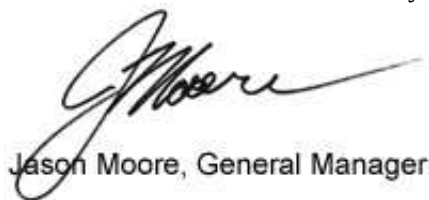
Reference:

Sample #: 4 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181047	09TCJ56A	1036	0.030	1.036
181048	09TCJ57A	20	<0.001	0.020
181049	09TCJ57B	36	0.001	0.036
181050	09TCJ57C	<5	<0.001	<0.005
181051 Dup	09TCJ57C	33	<0.001	0.033

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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Thursday, January 7, 2010

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

Date Received: 10/14/2009

Date Completed: 11/05/2009

Job #: 200942635

Reference:

Sample #: 46 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
180501	09JBCG233	5	<15	<10		1.44		65		17		
180502	09JBCG234	<5	<15	<10		1.89		78		62		
180503	09JBCG235	<5	<15	<10		2.28		16		60		
180504	09JBCG236	<5	<15	<10		2.32		17		62		
180505	09JBCG237	<5	<15	<10		1.34		11		34		
180506	09JBCG238	<5	17	<10		3.00		111		103		
180507	09JBJ239	<5	<15	<10		1.91		53		46		
180508	09JBJ240	<5	<15	<10		1.99		41		4		
180509	09JBCG241	30852	<15	<10		8.79		10		28		
180510	09JBCG242	14	<15	<10		1.67		6		29		
180511	Dup 09JBCG242	16	<15	<10		2.00		5		29		
180512	09JBCG243	<5	<15	<10		1.34		4		13		
180513	09JBCG244	8	<15	<10		1.08		4		12		
180514	09JBCG245	18	<15	<10		<1		11		28		
180515	09JBCG246	58	<15	<10		<1		6		30		
180516	09JBCG247	268	<15	<10		<1		60		41		
180517	09JBCG248	38	<15	<10		<1		16		49		
180518	09SCCG260	<5	<15	<10		1.37		44		54		
180519	09SCCG261	<5	<15	<10		<1		<1		<1		
180520	09SCCG262	<5	<15	<10		<1		9		37		
180521	09SCCG263	<5	<15	<10		1.34		13		64		
180522	Dup 09SCCG263	<5	<15	<10		1.34		15		64		
180523	09SCCG264	<5	<15	<10		<1		22		34		
180524	09SCCG265	<5	<15	<10		<1		6		13		
180525	09SCCG266	<5	<15	<10		1.56		48		103		

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Date Received: 10/14/2009

Date Completed: 11/05/2009

Job #: 200942635

Reference:

Sample #: 46 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
180526	09SCJ267	<5	<15	<10		<1		15		19		
180527	09SCJ268	<5	<15	<10		<1		164		10		
180528	09SCJ269	<5	<15	<10		<1		211		9		
180529	09SCJ270	<5	<15	<10		<1		170		7		
180530	09SCJ271	<5	<15	<10		<1		220		5		
180531	09SCJ272	<5	<15	<10		<1		202		12		
180532	09SCJ273	37	22	<10		1.83		42		60		
180533	Dup 09SCJ273	29	<15	<10		1.78		40		60		
180534	09SCCG274	1318	<15	<10		<1		25		19		
180535	09SCCG275	1986	<15	<10		1.53		32		18		
180536	09SCCG276	466	<15	<10		<1		10		29		
180537	09SCCG277	121	<15	<10		<1		9		18		
180538	09SCCG278	17	<15	<10		<1		6		35		
180539	09SCCG279	<5	<15	<10		1.04		21		42		
180540	09SCCG280	<5	<15	<10		<1		6		22		
180541	09SCCG281	<5	<15	<10		1.84		35		16		
180542	09SCCG282	<5	<15	<10		1.23		19		14		
180543	09SCCG283	<5	<15	<10		1.35		63		35		
180544	Dup 09SCCG283	<5	<15	<10		1.47		65		37		
180545	09SCCG284	<5	<15	<10		1.32		41		13		
180546	09JBCG249	8	<15	<10		<1		91		37		
180547	09JBCG250	<5	<15	<10		1.19		28		16		
180548	09JBCG251	<5	<15	<10		1.47		33		155		
180549	09JBCG252	<5	<15	<10		1.60		72		31		
180550	09JBCG253	<5	<15	<10		1.75		30		36		

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 M5H2V1

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

Date Received: 10/14/2009

Date Completed: 11/05/2009

Job #: 200942635

Reference:

Sample #: 46 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: ALPG1, ALAgAR, ALCuAR, ALNiAR

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 Rock

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

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 Rock

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

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 Rock

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

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 Rock

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

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Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 Rock

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

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Thursday, November 12, 2009

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 Suite 500, 365 Bay St.
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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 10/13/2009

Date Completed: 11/12/2009

Job #: 200942626

Reference:

Sample #: 128 Rock

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
180163	Rep 09WLBM155	122				2.62		73			60	30
180164	09WLBM156	42				<1		53			21	46
180165	09BSJO53	<5				1.14		49			18	88
180166	09ANCG29	1052				1.07		17			16	21
180167	09ANCG30	67				1.13		4			18	27
180168	09ANCG31	16				1.05		215			16	44
180169	09ANCG32	8				1.06		96			16	39
180170	09ANCG33	9				1.32		4			32	90
180171	09ANCG45	7				4.82		99			25	62
180172	09ANCG46	12				1.82		70			25	44

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

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Monday, November 9, 2009

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 rtherriault@geologistforhire.com

Date Received: 10/09/2009

Date Completed: 11/09/2009

Job #: 200942610

Reference:

Sample #: 50
 Channel

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179375	09TCJ-40A	1294	0.038	1.294
179376	09TCJ-40B	5220	0.152	5.220
179377	09TCJ-41A	No Sample Received		
179378	09TCJ-41B	36	0.001	0.036
179379	09TCJ-41C	No Sample Received		
179380	09TCJ-42A	No Sample Received		
179381	09TCJ-42B	2710	0.079	2.710
179382	09TCJ-42C	187	0.005	0.187
179383	09TCJ-43A	<5	<0.001	<0.005
179384	09TCJ-43B	9	<0.001	0.009
179385 Dup	09TCJ-43B	<5	<0.001	<0.005
179386	09TCJ-43C	No Sample Received		
179387	09TCJ-43D	<5	<0.001	<0.005
179388	09TCJ-43E	1267	0.037	1.267
179389	09TCJ-43F	34	<0.001	0.034
179390	09TCJ-43G	99	0.003	0.099
179391	09TCJ-43H	7	<0.001	0.007
179392	09TCJ-43I	120	0.003	0.120
179393	09TCJ-43J	16	<0.001	0.016
179394	09TCJ-43K	<5	<0.001	<0.005
179395	09TCJ-43L	No Sample Received		
179396 Dup	09TCJ-43L	No Sample Received		

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Date Received: 10/09/2009

Date Completed: 11/09/2009

Job #: 200942610

Reference:

Sample #: 50
 Channel

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179397	09TCJ-43M	No Sample Received		
179398	09TCJ-43N	No Sample Received		
179399	09TCJ-43O	No Sample Received		
179400	09TCJ-43P	123	0.004	0.123
179401	09TCJ-43Q	<5	<0.001	<0.005
179402	09TCJ-44A	No Sample Received		
179403	09TCJ-45A	23	<0.001	0.023
179404	09TCJ-45B	738	0.022	0.738
179405	09TCJ-45C	32	<0.001	0.032
179406	09TCJ-46A	309	0.009	0.309
179407 Dup	09TCJ-46A	349	0.010	0.349
179408	09TCJ-47A	382	0.011	0.382
179409	09TCJ-47B	<5	<0.001	<0.005
179410	09TCJ-47C	<5	<0.001	<0.005
179411	09TCJ-47D	<5	<0.001	<0.005
179412	09TCJ-47E	No Sample Received		
179413	09TCJ-47F	<5	<0.001	<0.005
179414	09TCJ-47G	<5	<0.001	<0.005
179415	09TCJ-47H	<5	<0.001	<0.005
179416	09TCJ47I	<5	<0.001	<0.005
179417	09TCJ48A	No Sample Received		
179418 Dup	09TCJ48A	No Sample Received		

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 rtherriault@geologistforhire.com

Date Received: 10/09/2009

Date Completed: 11/09/2009

Job #: 200942610

Reference:

Sample #: 50
 Channel

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179419	09TCJ-48B	No Sample Received		
179420	09TCJ-48C	No Sample Received		
179421	09TCJ-48D	No Sample Received		
179422	09TCJ-49A	No Sample Received		
179423	09TCJ-49B	No Sample Received		
179424	09TCJ-49C	No Sample Received		
179425	09TCJ-49D	No Sample Received		
179426	09TCJ-49E	No Sample Received		
179427	09TCJ-49F	No Sample Received		
179428	09TCJ-49G	No Sample Received		
179429 Dup	09TCJ-49G	No Sample Received		
192904	no sample-1	23	<0.001	0.023
192905	no sample-2	79	0.002	0.079
192906	no sample-3	<5	<0.001	<0.005
192907	no sample-4	8	<0.001	0.008
192908	no sample-5	157	0.005	0.157
192909	no sample-6	121	0.004	0.121
192910	no sample-7	14	<0.001	0.014
192911	no sample-8	172	0.005	0.172
192912	no sample-9	<5	<0.001	<0.005
192913	no sample-10	14	<0.001	0.014
192914 Dup	no sample-10	20	<0.001	0.020

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rtherriault@geologistforhire.com

Date Received: 10/09/2009

Date
Completed: 11/09/2009

Job #: 200942610

Reference:

Sample #: 50
Channel

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

Date Received: 10/09/2009

Date Completed: 11/09/2009

Job #: 200942609

Reference:

Sample #: 29 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179344	09TCJ50A	No Sample Received		
179345	09TCJ50B	31	<0.001	0.031
179346	09TCJ51A	11	<0.001	0.011
179347	09TCJ51B	<5	<0.001	<0.005
179348	09TCJ51C	<5	<0.001	<0.005
179349	09TCJ51D	<5	<0.001	<0.005
179350	09TCJ51E	No Sample Received		
179351	09TCJ51F	21	<0.001	0.021
179352	09TCJ52A	No Sample Received		
179353	09TCJ52B	22	<0.001	0.022
179354	09TCJ52C	7	<0.001	0.007
179355 Dup	09TCJ52C	<5	<0.001	<0.005
179356	09TCJ53A	<5	<0.001	<0.005
179357	09TCJ53B	144	0.004	0.144
179358	09TCJ53C	9	<0.001	0.009
179359	09TCJ53D	10	<0.001	0.010
179360	09TCJ53E	10	<0.001	0.010
179361	09TCJ53F	21	<0.001	0.021
179362	09TCJ54A	69	0.002	0.069
179363	09TCJ54B	<5	<0.001	<0.005
179364	09TCJ54C	<5	<0.001	<0.005
179365 Dup	09TCJ54C	6	<0.001	0.006
179366	09TCJ54D	<5	<0.001	<0.005
179367	09TCJ55A	No Sample Received		

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Date Received: 10/09/2009

Date Completed: 11/09/2009

Job #: 200942609

Reference:

Sample #: 29 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179368	09TCJ55B	106	0.003	0.106
179369	09TCJ55C	143	0.004	0.143
179370	09TCJ55D	67	0.002	0.067
179371	09TCJG03	11	<0.001	0.011
179372	09TCJG04	37	0.001	0.037
179373	09TCJG05	68	0.002	0.068
179374	no sample-1	277	0.008	0.277
192901	no sample-2	25	<0.001	0.025
192902	no sample-3	89	0.003	0.089
192903	no sample-4	16	<0.001	0.016

PROCEDURE CODES: ALFA1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 10/06/2009

Date Completed: 10/30/2009

Job #: 200942573

Reference:

Sample #: 86 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
175777	09SCJ221	<5	<15	<10				35		38		
175778	09SCJ222	<5	<15	<10				25		<1		
175779	09SCJ223	<5	<15	<10				17		3		
175780	09SCJ224	<5	<15	<10				23		2		
175781	09SCJ225	8	<15	<10				18		17		
175782	09SCCG226	5	<15	<10				9		3		
175783	09SCCG227	<5	<15	<10				6		21		
175784	09SCCG228	6	<15	<10				15		4		
175785	09SCCG229	<5	<15	<10				120		45		
175786	09SCCG230	10	<15	<10				619		45		
175787	Dup 09SCCG230	7	<15	<10				584		48		
175788	09SCCG231	6	<15	<10				47		19		
175789	09SCCG232	<5	<15	<10				6		23		
175790	09SCCG233	5	<15	<10				125		47		
175791	09SCCG234	<5	<15	<10				47		22		
175792	09SCCG235	14	<15	<10				32		31		
175793	09SCCG236	<5	<15	<10				8		25		
175794	09SCCG237	31	<15	<10				64		20		
175795	09SCCG238	7	<15	<10				13		17		
175796	09SCCG239	6	<15	<10				59		23		
175797	09SCCG240	43	<15	<10				14		23		
175798	Dup 09SCCG240	24	<15	<10				12		22		
175799	09SCCG241	8	<15	<10				9		21		
175800	09SCCG242	<5	<15	<10				30		28		
175801	09SCCG243	3352	<15	<10				15		40		

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Date Received: 10/06/2009

Date Completed: 10/30/2009

Job #: 200942573

Reference:

Sample #: 86 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
175802	09SCCG244	23	<15	<10				63		53		
175803	09SCCG245	15	<15	<10				9		26		
175804	09SCCG246	<5	<15	<10				4		73		
175805	09SCCG247	<5	<15	<10				7		31		
175806	09SCCG248	<5	<15	<10				118		34		
175807	09SCCG249	<5	<15	<10				51		105		
175808	09SCCG250	<5	<15	<10				21		129		
175809	Dup 09SCCG250	<5	<15	<10				21		121		
175810	09SCCG251	<5	<15	<10				99		41		
175811	09SCCG252	5	<15	<10				297		15		
175812	09SCCG253	<5	<15	<10				<1		84		
175813	09SCCG254	<5	<15	<10				10		97		
175814	09SCCG255	<5	<15	<10				21		70		
175815	09SCCG256	<5	<15	<10				109		61		
175816	09SCCG257	<5	<15	<10				16		154		
175817	09SCCG258	<5	<15	<10				8		49		
175818	09SCCG259	<5	<15	<10				7		83		
175819	09JBCG174	<5	<15	<10				13		45		
175820	Dup 09JBCG174	<5	<15	<10				13		46		
175821	09JBCG175	<5	<15	<10				7		86		
175822	09JBCG176	<5	<15	<10				33		76		
175823	09JBCG177	<5	<15	<10				114		41		
175824	09JBCG178	<5	<15	<10				161		66		
175825	09JBCG179	<5	<15	<10				28		84		
175826	09JBCG180	<5	<15	<10				3		46		

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Date Received: 10/06/2009

Date Completed: 10/30/2009

Job #: 200942573

Reference:

Sample #: 86 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
175827	09JBCG181	<5	<15	<10				30		45		
175828	09JBCG182	<5	<15	<10				16		52		
175829	09JBCG183	<5	<15	<10				4		62		
175830	09JBCG184	<5	<15	<10				116		49		
175831	Dup 09JBCG184	<5	<15	<10				106		45		
175832	09JBCG185	<5	<15	<10				160		64		
175833	09JBCG186	<5	<15	<10				23		36		
175834	09JBCG187	8	<15	<10				9		24		
175835	09JBCG188	<5	<15	<10				5		22		
175836	09JBCG189	<5	<15	<10				4		28		
175837	09JBCG190	<5	<15	<10				7		33		
175838	09JBCG191	<5	<15	<10				12		32		
175839	09JBCG192	<5	<15	<10				13		29		
175840	09JBCG193	<5	<15	<10				6		31		
175841	09JBCG207	7	<15	<10				6		22		
175842	Dup 09JBCG207	13	<15	<10				7		25		
175843	09JBCG208	7	<15	<10				47		32		
175844	09JBCG209	5	<15	<10				15		26		
175845	09JBCG210	<5	<15	<10				13		24		
175846	09JBCG211	<5	<15	<10				6		28		
175847	09JBCG212	<5	<15	<10				16		32		
175848	09JBCG213	<5	<15	<10				391		45		
175849	09JBCG214	8	<15	<10				776		42		
175850	09JBCG215	7	<15	<10				161		34		
175851	09JBCG216	<5	<15	<10				64		27		

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Date Received: 10/06/2009

Date Completed: 10/30/2009

Job #: 200942573

Reference:

Sample #: 86 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
175852	09JBCG217	<5	20	<10				69		39		
175853	Dup 09JBCG217	<5	<15	<10				77		42		
175854	09JBCG218	<5	<15	<10				204		74		
175855	09JBCG219	<5	<15	<10				78		96		
175856	09JBCG220	<5	<15	<10				18		37		
175857	09JBCG221	<5	<15	<10				13		26		
175858	09JBCG222	<5	<15	<10				11		53		
175859	09JBCG223	<5	<15	<10				75		41		
175860	09JBCG224	<5	<15	<10				81		59		
175861	09JBCG225	<5	<15	<10				48		34		
175862	09JBCG226	<5	<15	<10				80		73		
175863	09JBCG227	<5	<15	<10				85		67		
175864	Dup 09JBCG227	<5	<15	<10				87		68		
175865	09JBCG228	<5	<15	<10				135		78		
175866	09JBCG229	<5	<15	<10				53		38		
175867	09JBCG230	<5	<15	<10				34		51		
175868	09JBCG231	<5	<15	<10				119		195		
175869	09JBCG232	<5	<15	<10				50		35		
175870	09JBJ206	<5	<15	<10				142		26		

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Date Received: 10/06/2009

Date Completed: 10/30/2009

Job #: 200942573

Reference:

Sample #: 86 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: ALPG1, ALCuAR, ALNiAR, ALICPAR

Certified By:



Jason Moore, General Manager

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Date Received: 10/06/2009

Date Completed: 10/28/2009

Job #: 200942572

Reference:

Sample #: 59 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
175712	09JB157	7						8		11		
175713	09JB158	<5						32		<1		
175714	09JB159	<5						6		67		
175715	09JB160	<5						7		89		
175716	09JB161	<5						10		26		
175717	09JB162	<5						8		26		
175718	09JB163	<5						13		17		
175719	09JB164	<5						56		37		
175720	09JB165	<5						9		29		
175721	09JB166	<5						17		15		
175722	Dup 09JB166	<5						16		16		
175723	09JB167	<5						30		8		
175724	09JB168	<5						8		16		
175725	09JB169	<5						46		48		
175726	09JB170	<5						31		28		
175727	09JB171	<5						32		15		
175728	09JB172	<5						122		30		
175729	09JB173	<5						107		28		
175730	09JB194	<5						60		13		
175731	09JB195	<5						48		11		
175732	09JB196	<5						19		32		
175733	Dup 09JB196	6						20		34		
175734	09JB197	<5						64		23		
175735	09JB198	<5						3		34		

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Thursday, November 5, 2009

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Ph#: (416) 204-3170

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

Date Received: 10/06/2009

Date Completed: 10/28/2009

Job #: 200942572

Reference:

Sample #: 59 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
175736	09JB199	No Sample Received										
175737	09JB1200	<5						6		21		
175738	09JB1201	<5						154		37		
175739	09JB1202	<5						5		35		
175740	09JB1203	<5						107		95		
175741	09JB1204	9						50		38		
175742	09JB1205	<5						64		40		
175743	09SCJ191	<5						27		19		
175744	Dup 09SCJ191	<5						25		18		
175745	09SCJ192	<5						11		58		
175746	09SCJ193	19						48		48		
175747	09SCJ194	<5						15		49		
175748	09SCJ195	<5						71		16		
175749	09SCJ196	<5						49		81		
175750	09SCJ197	<5						26		18		
175751	09SCJ198	<5						40		43		
175752	09SCJ199	<5						38		16		
175753	09SCJ200	<5						44		15		
175754	Dup 09SCJ200	<5						44		17		
175755	09SCJ201	19						88		36		
175756	09SCJ202	<5						29		14		
175757	09SCJ203	12						24		18		
175758	09SCJ204	<5						12		15		
175759	09SCJ205	<5						57		25		

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Thursday, November 5, 2009

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 10/06/2009

Date Completed: 10/28/2009

Job #: 200942572

Reference:

Sample #: 59 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
175760	09SCJ206	<5						63		36		
175761	09SCJ207	<5						4		28		
175762	09SCJ208	<5						58		11		
175763	09SCJ209	<5						64		61		
175764	09SCJ210	<5						50		17		
175765	Dup 09SCJ210	<5						52		17		
175766	09SCJ211	<5						66		21		
175767	09SCJ212	<5						43		11		
175768	09SCJ213	<5						43		19		
175769	09SCJ214	<5						60		45		
175770	09SCJ215	10						423		36		
175771	09SCJ216	<5						54		41		
175772	09SCJ217	<5						113		61		
175773	09SCJ218	<5						8		16		
175774	09SCJ219	<5						19		30		
175775	09SCJ220	<5						87		29		
175776	Dup 09SCJ220	<5						83		28		

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Date Completed: 10/28/2009

Job #: 200942572

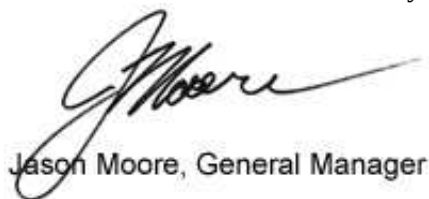
Reference:

Sample #: 59 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, ALNiAR

Certified By:



Jason Moore, General Manager

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 rtherriault@geologistforhire.com

Date Received: 09/30/2009

Date Completed: 10/05/2009

Job #: 200942480

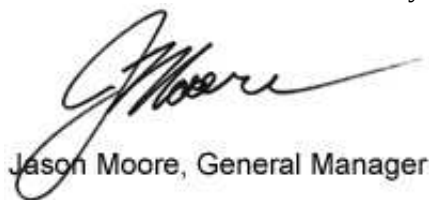
Reference: Extra Sample: Same #

Sample #: 1 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171367	09JB078	5	<0.001	0.005
171368 Dup	09JB078	10	<0.001	0.010

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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 rtherriault@geologistforhire.com

Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942467

Reference:

Sample #: 30 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170375	09JMJ009	24	<0.001	0.024
170376	09JMJ016	21	<0.001	0.021
170377	09JMJ023	14	<0.001	0.014
170378	09JMJ024	8	<0.001	0.008
170379	09JMJ027A	11	<0.001	0.011
170380	09SCJ077	16	<0.001	0.016
170381	09SCJ079	18	<0.001	0.018
170382	09JBj016	61	0.002	0.061
170383	09JBj021	9	<0.001	0.009
170384	09JBj027	16	<0.001	0.016
170385 Dup	09JBj027	61	0.002	0.061
170386	09JBj028	11	<0.001	0.011
170387	09JBj038	<5	<0.001	<0.005
170388	09JBj040	63	0.002	0.063
170389	09JBj041	55	0.002	0.055
170390	09JBj042	9	<0.001	0.009
170391	09JBj047	<5	<0.001	<0.005
170392	09JBj048	<5	<0.001	<0.005
170393	09SCJ036	104	0.003	0.104
170394	09SCJ057	8	<0.001	0.008
170395 Dup	09SCJ057	6	<0.001	0.006
170396	09SCJ058	5	<0.001	0.005
170397	09SCJ059	26	<0.001	0.026

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Date Received: 09/29/2009

Date Completed: 10/19/2009

Job #: 200942467

Reference:

Sample #: 30 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170398 Dup	09SCJ059	27	<0.001	0.027
170399	09SCJ073	6	<0.001	0.006
170400	09SCJ085	16	<0.001	0.016
170401	09SCJ086	46	0.001	0.046
170402	09SCJ087	10	<0.001	0.010
170403	09SCJ088	12	<0.001	0.012
170404	09SCJ089	502	0.015	0.502
170405	09SCJ090	230	0.007	0.230
170406	09SCJ092	11	<0.001	0.011
170407	09SCJ093	18	<0.001	0.018
170408 Dup	09SCJ093	18	<0.001	0.018

PROCEDURE CODES: ALFA1

Certified By:



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

Job #: 200942367

Reference:

Sample #: 146 Rock

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

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

Job #: 200942367

Reference:

Sample #: 146 Rock

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

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

Job #: 200942367

Reference:

Sample #: 146 Rock

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

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

Job #: 200942367

Reference:

Sample #: 146 Rock

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

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

Job #: 200942367

Reference:

Sample #: 146 Rock

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

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

Job #: 200942367

Reference:

Sample #: 146 Rock

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

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

Job #: 200942367

Reference:

Sample #: 146 Rock

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm

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

Certified By:



Jason Moore, General Manager

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 rtherriault@geologistforhire.com

Date Received: 09/18/2009

Date Completed: 10/06/2009

Job #: 200942364

Reference:

Sample #: 113
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163335	09JB099	<5	<0.001	<0.005
163336	09JB100	<5	<0.001	<0.005
163337	09JB101	<5	<0.001	<0.005
163338	09JB102	24	<0.001	0.024
163339	09JB103	34	<0.001	0.034
163340	09JB104	<5	<0.001	<0.005
163341	09JB106	15	<0.001	0.015
163342	09JB107	5	<0.001	0.005
163343	09JB108	<5	<0.001	<0.005
163344	09JB109	<5	<0.001	<0.005
163345 Dup	09JB109	5	<0.001	0.005
163346	09JB110	254	0.007	0.254
163347	09JB111	<5	<0.001	<0.005
163348	09JB112	11	<0.001	0.011
163349	09JB113	<5	<0.001	<0.005
163350	09JB114	<5	<0.001	<0.005
163351	09JB115	<5	<0.001	<0.005
163352	09JB116	<5	<0.001	<0.005
163353	09JB117	7	<0.001	0.007
163354	09JB118	<5	<0.001	<0.005
163355	09JB119	15	<0.001	0.015
163356 Dup	09JB119	7	<0.001	0.007

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Thursday, November 5, 2009

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

Date Received: 09/18/2009

Date Completed: 10/06/2009

Job #: 200942364

Reference:

Sample #: 113
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163357	09JB120	<5	<0.001	<0.005
163358	09JB121	26	<0.001	0.026
163359	09JB122	10	<0.001	0.010
163360	09JB123	28	<0.001	0.028
163361	09JB124	76	0.002	0.076
163362	09JB124B	13	<0.001	0.013
163363	09JB125	114	0.003	0.114
163364	09JB126	29	<0.001	0.029
163365	09JB127	9	<0.001	0.009
163366	09JB128	6	<0.001	0.006
163367 Dup	09JB128	8	<0.001	0.008
163368	09JB129	7	<0.001	0.007
163369	09JB130	50	0.001	0.050
163370	09JB131	10	<0.001	0.010
163371	09JB132	11	<0.001	0.011
163372	09JB133	11	<0.001	0.011
163373	09JB134	12	<0.001	0.012
163374	09JB135	<5	<0.001	<0.005
163375	09JB136	211	0.006	0.211
163376	09JB137	79	0.002	0.079
163377	09JB138	29	<0.001	0.029
163378 Dup	09JB138	7	<0.001	0.007

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Date Received: 09/18/2009

Date
 Completed: 10/06/2009

Job #: 200942364

Reference:

Sample #: 113
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163379	09JB139	12	<0.001	0.012
163380	09JB140	<5	<0.001	<0.005
163381	09JB141	6	<0.001	0.006
163382	09JB142	5	<0.001	0.005
163383	09JB143	14	<0.001	0.014
163384	09JB144	<5	<0.001	<0.005
163385	09JB145	<5	<0.001	<0.005
163386	09JB146	<5	<0.001	<0.005
163387	09JB147	<5	<0.001	<0.005
163388	09JB148	<5	<0.001	<0.005
163389 Dup	09JB148	<5	<0.001	<0.005
163390	09JB149	<5	<0.001	<0.005
163391	09JB150	<5	<0.001	<0.005
163392	09JB151	<5	<0.001	<0.005
163393	09JB152	<5	<0.001	<0.005
163394	09JB153	<5	<0.001	<0.005
163395	09JB154	<5	<0.001	<0.005
163396	09JB155	<5	<0.001	<0.005
163397	09JB156	<5	<0.001	<0.005
163398	09SCJ136	<5	<0.001	<0.005
163399	09SCJ137	<5	<0.001	<0.005
163400	09SCJ138	<5	<0.001	<0.005

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Date Completed: 10/06/2009

Job #: 200942364

Reference:

Sample #: 113
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163401 Dup	09SCJ138	<5	<0.001	<0.005
163402	09SCJ139	<5	<0.001	<0.005
163403	09SCJ140	<5	<0.001	<0.005
163404	09SCJ141	8	<0.001	0.008
163405	09SCJ142	5	<0.001	0.005
163406	09SCJ143	<5	<0.001	<0.005
163407	09SCJ144	<5	<0.001	<0.005
163408	09SCJ145	<5	<0.001	<0.005
163409	09SCJ146	<5	<0.001	<0.005
163410	09SCJ147	<5	<0.001	<0.005
163411	09SCJ148	9	<0.001	0.009
163412 Rep	09SCJ148	11	<0.001	0.011
163413	09SCJ149	<5	<0.001	<0.005
163414	09SCJ150	<5	<0.001	<0.005
163415	09SCJ151	<5	<0.001	<0.005
163416	09SCJ152	<5	<0.001	<0.005
163417	09SCJ153	11	<0.001	0.011
163418	09SCJ154	5	<0.001	0.005
163419	09SCJ155	289	0.008	0.289
163420	09SCJ156	97	0.003	0.097
163421	09SCJ157	1250	0.036	1.250
163422	09SCJ158	15	<0.001	0.015

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Date Received: 09/18/2009

Date Completed: 10/06/2009

Job #: 200942364

Reference:

Sample #: 113
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163423 Dup	09SCJ158	23	<0.001	0.023
163424	09SCJ159	12	<0.001	0.012
163425	09SCJ160	46	0.001	0.046
163426	09SCJ161	10	<0.001	0.010
163427	09SCJ162	49	0.001	0.049
163428	09SCJ163	8	<0.001	0.008
163429	09SCJ164	17	<0.001	0.017
163430	09SCJ165	11	<0.001	0.011
163431	09SCJ166	12	<0.001	0.012
163432	09SCJ167	139	0.004	0.139
163433	09SCJ168	130	0.004	0.130
163434 Dup	09SCJ168	160	0.005	0.160
163435	09SCJ169	48	0.001	0.048
163436	09SCJ170	17	<0.001	0.017
163437	09JB171	6	<0.001	0.006
163438	09JB172	6	<0.001	0.006
163439	09JB173	21	<0.001	0.021
163440	09JB174	38	0.001	0.038
163441	09JB175	5	<0.001	0.005
163442	09JB176	6	<0.001	0.006
163443	09JB177	6	<0.001	0.006
163444	09JB178	7	<0.001	0.007

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Job #: 200942364

Reference:

Sample #: 113
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163445 Dup	09JB178	5	<0.001	0.005
163446	09JB179	9	<0.001	0.009
163447	09JB180	12	<0.001	0.012
163448	09JB181	8	<0.001	0.008
163449	09JB182	12	<0.001	0.012
163450	09JB183	7	<0.001	0.007
163451	09JB184	8	<0.001	0.008
163452	09JB185	7	<0.001	0.007
163453	09SCJ186	<5	<0.001	<0.005
163454	09SCJ187	<5	<0.001	<0.005
163455	09SCJ188	7	<0.001	0.007
163456 Dup	09SCJ188	9	<0.001	0.009
163457	09SCJ189	<5	<0.001	<0.005
163458	09SCJ190	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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Ph#: (416) 204-3170

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

Date Received: 09/15/2009

Date Completed: 10/02/2009

Job #: 200942317

Reference:

Sample #: 130 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
159950	09WSJ025	<5				<1	21	46		26	30	104
159951	09WSJ026	<5				4.02	1	7		2	14	19
159952	09WSJ027	<5				<1	28	31		32	28	64
159953	09WSJ028	7				<1	32	169		20	58	476
159954	09WSJ029	<5				<1	30	58		50	26	72
159955	09WSJ030	<5				<1	22	27		46	25	73
159956	09WSJ031	<5				<1	22	19		26	26	67
159957	09WSJ032	<5				<1	18	31		33	22	68
159958	09WSJ033	<5				<1	22	49		56	22	46
159959	09WSJ034	<5				<1	13	38		34	11	49
159960	Dup 09WSJ034	7				<1	14	40		30	10	51
159961	09WSJ035	5				<1	20	34		50	14	61
159962	09WSJ036	10				<1	29	112		43	14	43
159963	09WSJ037	6				<1	18	28		49	12	42
159964	09WSJ038	5				<1	14	32		47	12	43
159965	09WSJ039	14				<1	16	21		22	15	64
159966	09WSJ040	10				<1	19	46		24	33	82
159967	09WSJ041	<5				<1	20	45		45	13	38
159968	09WSJ042	<5				<1	24	75		37	21	122
159969	09WSJ043	<5				<1	17	44		27	12	52
159970	09WSJ044	<5				<1	16	58		27	13	46
159971	Dup 09WSJ044	<5				<1	17	60		24	13	48
159972	09WSJ045	<5				2.83	3	14		11	5	9
159973	09WSJ046	<5				<1	35	60		77	18	70
159974	09WSJ047	<5				1.11	7	12		13	6	48

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Date Received: 09/15/2009

Date Completed: 10/02/2009

Job #: 200942317

Reference:

Sample #: 130 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
159975	09WSJ048	<5				<1	12	14		1	10	55
159976	09JMJ051	<5				<1	25	21		10	15	71
159977	09JMJ052	<5				<1	29	51		61	16	59
159978	09JMJ053	<5				<1	18	46		53	17	107
159979	09JMJ054	<5				<1	18	10		39	17	40
159980	09JMJ055	<5				<1	28	94		44	30	305
159981	09JMJ056	<5				1.60	16	78		31	14	37
159982	Dup 09JMJ056	<5				<1	14	78		30	14	66
159983	09JMJ057	<5				<1	24	60		89	12	51
159984	09JMJ058	<5				<1	13	9		34	9	50
159985	09JMJ059	5				<1	15	18		19	12	48
159986	09JMJ060	<5				<1	17	30		22	11	56
159987	09JMJ061	<5				<1	26	23		134	12	52
159988	09JMJ062	<5				<1	12	25		18	8	57
159989	09JMJ063	<5				2.22	5	10		13	4	36
159990	09JMJ064	<5				2.79	2	15		3	1	13
159991	09BSS046	9										
159992	09BSS047	20										
159993	09BSS048	16										
159994	09BSS049	12										
159995	09BSS050	13										
159996	09TPS048	8										
159997	09TPS049	7										
159998	09TPS050	8										
159999	09TPS051	12										

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Date Received: 09/15/2009

Date Completed: 10/02/2009

Job #: 200942317

Reference:

Sample #: 130 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
160000	09TPS052	12										
160001	09WLS093	11										
160002	09WLS094	12										
160003	Dup 09WLS094	9										
160004	09WLS095	<5										
160005	09WLS096	44										
160006	09WLS097	118										
160007	09WLS098	14										
160008	09WLS099	50										
160009	09JMJ046	<5				3.54	<1	8		4	<1	4
160010	09JMJ047	<5				<1	8	25		8	8	20
160011	09JMJ048	15				2.32	<1	9		5	4	18
160012	09JMJ049	<5				1.83	2	3		<1	4	20
160013	09JMJ050	19				<1	11	349		26	30	95
160014	Rep 09JMJ050	32				1.90	11	362		26	30	92
160015	09RCTR088	6				3.41	4	13		6	13	20
160016	09RCTR089	<5				<1	1	32		8	7	6
160017	09RCTR090	<5				<1	2	29		10	7	10
160018	09RCTR091	5				<1	2	23		10	10	11
160019	09RCTR092	7				<1	5	4		6	12	40
160020	09RCTR093	<5				<1	<1	16		11	7	7
160021	09RCTR094	<5				<1	<1	9		11	1	1
160022	09RCTR095	11				<1	3	26		10	16	14
160023	09RCTR096	<5				<1	2	13		10	17	13
160024	09RCTR097	6				<1	4	16		11	17	28

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Date Received: 09/15/2009

Date Completed: 10/02/2009

Job #: 200942317

Reference:

Sample #: 130 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
160025	Dup 09RCTR097	<5				<1	4	17		11	19	30
160026	09RCTR098	64				1.49	2	16		7	40	5
160027	09RCTR099	6				<1	<1	33		12	5	8
160028	09RCTR0100	103				9.53	<1	28		8	520	336
160029	09RCTR0101	12				2.65	<1	74		9	133	178
160030	09RCTR102	12				<1	2	141		11	10	26
160031	09RCTR103	<5				<1	3	20		7	11	32
160032	09RCTR104	31				2.41	<1	73		12	136	171
160033	09RCTR105	62				<1	<1	17		10	14	5
160034	09RCTR106	7				<1	2	17		7	15	14
160035	09RCTR107	7				<1	3	18		8	17	15
160036	Dup 09RCTR107	7				2.79	2	16		7	14	13
160037	09RCTR108	10				<1	3	16		9	15	17
160038	09RCTR109	5				<1	9	58		9	182	331
160039	09RCTR110	7				1.72	<1	39		12	34	92
160040	09RCTR111	17				2.59	9	78		12	219	349
160041	09RCTR112	11				<1	4	13		10	22	54
160042	09RCTR113	9				<1	2	14		8	31	33
160043	09RCTR114	991				75.45	36	109		27	6949	3760
160044	09RCTR115	132				<1	3	18		7	29	21
160045	09RCTR116	78				<1	3	12		11	41	28
160046	09RCTR117	15				<1	9	62		9	38	10
160047	Dup 09RCTR117	15				<1	9	63		7	36	10
160048	09RCTR118	13				<1	2	16		8	26	17
160049	09RCTR119	5				<1	2	22		5	13	10

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Date Completed: 10/02/2009

Job #: 200942317

Reference:

Sample #: 130 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
160050	09RCTR120	5				<1	3	21		11	19	23
160051	09RCTR121	15				2.89	5	94		10	25	88
160052	09RCTR122	10				<1	2	18		13	11	11
160053	09RCTR123	14				2.10	4	79		10	53	31
160054	09RCTR124	20				1.19	12	11		15	20	10
160055	09RCTR125	8				1.37	<1	34		10	175	68
160056	09RCTR126	7				<1	1	16		12	34	64
160057	09RCTR127	120				18.05	10	52		12	243	53
160058	Dup 09RCTR127	115				19.20	10	53		14	238	52
160059	09RCTR128	84				4.51	52	22		18	90	25
160060	09RCTR129	<5				<1	3	16		12	34	39
160061	09RCTR130	5				<1	3	18		8	82	264
160062	09RCTR131	14				1.71	2	10		9	89	59
160063	09RCTR132	<5				<1	32	60		79	25	98
160064	09RCTR133	6				<1	25	56		50	30	58
160065	09RCTR134	7				17.68	22	47		42	24	87
160066	09RCTR135	<5				<1	17	59		33	101	290
160067	09RCTR136	<5				<1	5	12		18	20	28
160068	09RCTR137	<5				<1	21	53		37	21	60
160069	Dup 09RCTR137	6				<1	21	50		36	20	60
160070	09RCTR138	8				<1	4	26		12	21	27
160071	09RCTR139	6				<1	<1	11		6	14	12
160072	09RCTR140	10				<1	28	115		49	26	86
160073	09RCTR141	19				<1	13	50		37	18	44
160074	09RCTR142	<5				<1	13	53		34	17	73

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

Date Received: 09/15/2009

Date Completed: 10/02/2009

Job #: 200942317

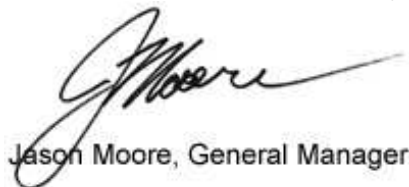
Reference:

Sample #: 130 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
160075	09RCTR143	38				<1	37	84		77	28	90
160076	09RCTR144	7				<1	41	134		90	37	113
160077	09RCTR145	<5				<1	37	86		78	37	143
160078	09RCTR146	13				<1	15	80		20	19	13
160079	09RCTR147	246				2.00	28	144		67	29	102
160080	Rep 09RCTR147	242				1.87	27	142		67	28	109
160081	09RCTR148	59				<1	35	137		85	27	99
160082	09RCTR149	75				<1	36	154		88	32	120
160083	09RCTR150	17				<1	30	292		93	25	30
160084	09RCTR151	37				<1	47	126		75	26	80
160085	09RCTR152	96				<1	43	113		69	27	131
160086	09RCTR153	10				<1	13	116		31	15	48
160087	09RCTR154	16				<1	5	41		16	10	17
160088	09RCTR155	<5				<1	5	43		28	5	20
160089	09RCTR156	7				<1	34	122		70	23	61
160090	09RCTR157	20				<1	30	184		65	25	71
160091	Dup 09RCTR157	20				<1	31	170		69	34	73

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

Certified By:



Jason Moore, General Manager

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 09/11/2009

Date Completed: 09/25/2009

Job #: 200942282

Reference:

Sample #: 68 Core

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
157080	09WLS087	<5										
157081	09WLS088	<5										
157082	09WLS089	<5										
157083	09WLS090	7										
157084	09WLS091	52										
157085	09WLS092	20										
157086	09BSS042	22										
157087	09BSS043	16										
157088	09BSS044	25										
157089	09BSS045	19										
157090	Dup 09BSS045	12										
157091	09MVS038	11										
157092	09MVS039	163										
157093	09MVS040	124										
157094	09MVS041	52										
157095	09MVS042	761										
157096	09MVS043	425										
157097	09MVS044	657										
157098	09MVS045	65										
157099	09TPS038	21										
157100	09TPS039	58										
157101	Dup 09TPS039	78										
157102	09TPS040	82										
157103	09TPS041	76										

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Date Completed: 09/25/2009

Job #: 200942282

Reference:

Sample #: 68 Core

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
157104	09TPS042	96										
157105	09TPS043	7										
157106	09TPS044	9										
157107	09TPS045	9										
157108	09TPS046	7										
157109	09TPS047	6										
157110	09WSJ020	34				3.91		63			46	86
157111	Dup 09WSJ020	32				3.80		61			45	83
157112	09WSJ021	6				1.59		45			14	63
157113	09WSJ022	<5				1.61		70			12	69
157114	09WSJ023	<5				1.46		18			11	63
157115	09WSJ024	<5				<1		184			5	14
157116	09JMJ044	<5				<1		23			7	30
157117	09JMJ045	<5				<1		41			9	<1
157118	09TR056	12				<1		207			12	678
157119	09TR057	<5				<1		20			5	15
157120	09TR058	8				1.12		241			12	56
157121	09TR059	36				1.52		772			12	70
157122	09TR060	<5				1.54		121			13	73
157123	Dup 09TR060	<5				1.49		119			13	72
157124	09TR061	<5				<1		28			7	27
157125	09TR062	<5				<1		38			6	18
157126	09TR063	6				<1		208			5	13
157127	09TR064	29				<1		550			5	22

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Date Received: 09/11/2009

Date Completed: 09/25/2009

Job #: 200942282

Reference:

Sample #: 68 Core

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
157128	09TR065	<5				<1		67			4	7
157129	09TR066	<5				<1		20			4	8
157130	09RCG001	<5				<1		89			11	29
157131	09RC067	<5				<1		128		103	9	38
157132	09RC068	9				1.02		442		16	11	43
157133	09RC069	<5				<1		89		63	10	61
157134	09RC070	32				<1		246		12	9	40
157135	Dup 09RC070	27				<1		244		12	9	40
157136	09RC071	7				<1		318		31	9	59
157137	09RC072	8				<1		258		9	9	43
157138	09RC073	72				<1		413		13	8	30
157139	09RC074	35				<1		471		11	9	40
157140	09RC075	16				<1		401		11	8	64
157141	09RC076	7				<1		203		12	6	20
157142	09RC077	41				<1		155		9	7	36
157143	09RC078	107				1.31		106		74	13	99
157144	09RC079	15				1.48		255		89	13	77
157145	09RC080	7				1.20		56		87	12	72
157146	Dup 09RC080	7				1.20		57		85	11	69
157147	09RC081	7				1.26		132		90	10	73
157148	09RC082	281				2.75		960		125	20	147
157149	09RC083	157				<1		274		11	5	30
157150	09RC084	144				1.76		750		112	13	90
157151	09RC085	12				1.40		196		91	12	77

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Date Received: 09/11/2009

Date Completed: 09/25/2009

Job #: 200942282

Reference:

Sample #: 68 Core

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
157152	09RC086	<5				1.38		20		89	9	76
157153	09RC087	10				<1		253		13	6	30

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

Certified By:



Jason Moore, General Manager

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Date Received: 09/11/2009

Date Completed: 09/25/2009

Job #: 200942244

Reference:

Sample #: 118
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
153713	09JB049	<5	<0.001	<0.005
153714	09JB050	13	<0.001	0.013
153715	09JB051	6	<0.001	0.006
153716	09JB052	6	<0.001	0.006
153717	09JB053	7	<0.001	0.007
153718	09JB054	<5	<0.001	<0.005
153719	09JB055	409	0.012	0.409
153720	09JB056	<5	<0.001	<0.005
153721	09JB057	<5	<0.001	<0.005
153722	09JB058	<5	<0.001	<0.005
153723 Dup	09JB058	<5	<0.001	<0.005
153724	09JB059	<5	<0.001	<0.005
153725	09JB060	<5	<0.001	<0.005
153726	09SCJ094	<5	<0.001	<0.005
153727	09SCJ095	26	<0.001	0.026
153728	09SCJ096	7	<0.001	0.007
153729	09SCJ097	<5	<0.001	<0.005
153730	09SCJ098	<5	<0.001	<0.005
153731	09SCJ099	7	<0.001	0.007
153732	09SCJ100	<5	<0.001	<0.005
153733 Dup	09SCJ100	<5	<0.001	<0.005
153734	09SCJ101	<5	<0.001	<0.005

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Job #: 200942244

Reference:

Sample #: 118
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
153735	09SCJ102	<5	<0.001	<0.005
153736	09SCJ103	5	<0.001	0.005
153737	09SCJ104	<5	<0.001	<0.005
153738	09SCJ105	15	<0.001	0.015
153739	09SCJ106	7	<0.001	0.007
153740	09SCJ107	<5	<0.001	<0.005
153741	09SCJ108	350	0.010	0.350
153742	09SCJ109	16	<0.001	0.016
153743	09SCJ110	<5	<0.001	<0.005
153744 Dup	09SCJ110	<5	<0.001	<0.005
153745	09JBj061	<5	<0.001	<0.005
153746	09JBj062	<5	<0.001	<0.005
153747	09JBj063	<5	<0.001	<0.005
153748	09JBj064	<5	<0.001	<0.005
153749	09JBj065	5	<0.001	0.005
153750	09JBj066	9	<0.001	0.009
153751	09JBj067	<5	<0.001	<0.005
153752	09JBj068	<5	<0.001	<0.005
153753	09JBj069	<5	<0.001	<0.005
153754	09JBj070	8	<0.001	0.008
153755 Dup	09JBj070	6	<0.001	0.006
153756	09JBj071	<5	<0.001	<0.005

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Job #: 200942244

Reference:

Sample #: 118
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
153757	09JB072	<5	<0.001	<0.005
153758	09JB073	40	0.001	0.040
153759	09JB074	31	<0.001	0.031
153760	09JB075	<5	<0.001	<0.005
153761	09JM037	5	<0.001	0.005
153762	09JM038	182	0.005	0.182
153763	09JM039	<5	<0.001	<0.005
153764	09JM040	<5	<0.001	<0.005
153765	09JM041	<5	<0.001	<0.005
153766 Dup	09JM041	<5	<0.001	<0.005
153767	09JM042	<5	<0.001	<0.005
153768	09JM043	<5	<0.001	<0.005
153770	09SCJ126	5	<0.001	0.005
153771	09SCJ127	<5	<0.001	<0.005
153772	09SCJ128	10	<0.001	0.010
153773	09SCJ129	15	<0.001	0.015
153774	09SCJ130	8	<0.001	0.008
153775	09SCJ131	9	<0.001	0.009
153776	09SCJ132	6	<0.001	0.006
153777 Dup	09SCJ132	7	<0.001	0.007
153778	09SCJ133	36	0.001	0.036
153779	09SCJ134	5	<0.001	0.005

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 rtherriault@geologistforhire.com

Date Received: 09/11/2009

Date Completed: 09/25/2009

Job #: 200942244

Reference:

Sample #: 118
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
153780	09SCJ135	<5	<0.001	<0.005
153781	09JB076	<5	<0.001	<0.005
153782	09JB077	<5	<0.001	<0.005
153783	09JB078	<5	<0.001	<0.005
153784	09JB079	<5	<0.001	<0.005
153785	09JB080	82	0.002	0.082
153786	09JCG081	6	<0.001	0.006
153787	09JCG082	6	<0.001	0.006
153788 Dup	09JCG082	21	<0.001	0.021
153789	09JCG083	6	<0.001	0.006
153790	09JCG084	6	<0.001	0.006
153791	09JCG085	12	<0.001	0.012
153792	09JCG086	7	<0.001	0.007
153793	09JCG087	<5	<0.001	<0.005
153794	09JCG088	8	<0.001	0.008
153795	09JCG089	<5	<0.001	<0.005
153796	09JCG090	<5	<0.001	<0.005
153797	09SCJ111	<5	<0.001	<0.005
153798 Dup	09SCJ111	8	<0.001	0.008
153799	09SCJ112	5	<0.001	0.005
153800	09SCJ113	<5	<0.001	<0.005
153801	09SCJ114	6	<0.001	0.006

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Job #: 200942244

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Sample #: 118
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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
153802		09SCJ115	<5	<0.001	<0.005
153803		09SCJ116	<5	<0.001	<0.005
153804		09SCJ117	<5	<0.001	<0.005
153805		09SCJ118	<5	<0.001	<0.005
153806		09SCG119	<5	<0.001	<0.005
153807		09SCG120	<5	<0.001	<0.005
153808		09SCG121	<5	<0.001	<0.005
153809		09SCG122	29	<0.001	0.029
153810	Dup	09SCG122	28	<0.001	0.028
153811		09SCG123	<5	<0.001	<0.005
153812		09SCG124	5	<0.001	0.005
153813		09SCG125	<5	<0.001	<0.005
153814		09WSJ001	<5	<0.001	<0.005
153815		09WSJ002	<5	<0.001	<0.005
153816		09WSJ003	<5	<0.001	<0.005
153817		09WSJ004	28	<0.001	0.028
153818		09WSCG005	<5	<0.001	<0.005
153819		09WSCG006	<5	<0.001	<0.005
153820		09WSCG007	<5	<0.001	<0.005
153821		09WSCG008	<5	<0.001	<0.005
153822	Dup	09WSCG008	<5	<0.001	<0.005
153823		09WSCG009	6	<0.001	0.006

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Date
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Job #: 200942244

Reference:

Sample #: 118
 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
153824	09WSCG010	5	<0.001	0.005
153825	09WSCG011	<5	<0.001	<0.005
153826	09WSCG012	5	<0.001	0.005
153827	09WSCG013	<5	<0.001	<0.005
153828	09WSCG014	<5	<0.001	<0.005
153829	09WSCG015	6	<0.001	0.006
153831	09JCG091	<5	<0.001	<0.005
153832	09JCG092	18	<0.001	0.018
153833	09JCG093	<5	<0.001	<0.005
153834	09JCG094	5	<0.001	0.005
153835	09JCG095	<5	<0.001	<0.005
153836	09JCG096	<5	<0.001	<0.005
153837	09JCG097	19	<0.001	0.019
153838	09JCG098	<5	<0.001	<0.005
153839	09WSCG016	<5	<0.001	<0.005
153840 Dup	09WSCG016	<5	<0.001	<0.005
153841	09WSCG017	<5	<0.001	<0.005
153842	09WSCG018	6	<0.001	0.006
153843	09WSCG019	33	<0.001	0.033

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rtherriault@geologistforhire.com

Date Received: 09/11/2009

Date
Completed: 09/25/2009

Job #: 200942244

Reference:

Sample #: 118
Rock

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:


Jason Moore, General Manager

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

Date Received: 09/09/2009

Date Completed: 09/17/2009

Job #: 200942166

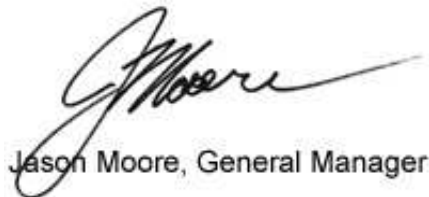
Reference:

Sample #: 3 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
148765	09TCJ-29B	244	0.007	0.244
148766	09TCJ-29C	15015	0.438	15.015
148767	09TCJ-30C	34	<0.001	0.034
148768 Dup	09TCJ-30C	68	0.002	0.068

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: 09/04/2009

Date Completed: 09/18/2009

Job #: 200942156

Reference:

Sample #: 42 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147817	09TCJ-22A	7	<0.001	0.007
147818	09TCJ-22B	9	<0.001	0.009
147819	09TCJ-22C	47	0.001	0.047
147820	09TCJ-23A	96	0.003	0.096
147821	09TCJ-23B	6	<0.001	0.006
147822	09TCJ-23C	8	<0.001	0.008
147823	09TCJ-23D	12	<0.001	0.012
147824	09TCJ-24A	5	<0.001	0.005
147825	09TCJ-24B	8	<0.001	0.008
147826	09TCJ-24C	15	<0.001	0.015
147827 Dup	09TCJ-24C	9	<0.001	0.009
147828	09TCJ-25A	57	0.002	0.057
147829	09TCJ-25B	14	<0.001	0.014
147830	09TCJ-25C	<5	<0.001	<0.005
147831	09TCJ-26A	7	<0.001	0.007
147832	09TCJ-26B	16	<0.001	0.016
147833	09TCJ-26C	8	<0.001	0.008
147834	09TCJ-27A	<5	<0.001	<0.005
147835	09TCJ-27B	8	<0.001	0.008
147836	09TCJ-28A	25	<0.001	0.025
147837	09TCJ-28B	103	0.003	0.103
147838 Dup	09TCJ-28B	103	0.003	0.103
147839	09TCJ-28C	298	0.009	0.298
147840	09TCJ-29A	6720	0.196	6.720

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Date Received: 09/04/2009

Date Completed: 09/18/2009

Job #: 200942156

Reference:

Sample #: 42 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147841	09TCJ-30A	10	<0.001	0.010
147842	09TCJ-30B	139	0.004	0.139
147843	09TCJ-31A	185	0.005	0.185
147844	09TCJ-31B	8	<0.001	0.008
147845	09TCJ-31C	3086	0.090	3.086
147846	09TCJ-32A	<5	<0.001	<0.005
147847	09TCJ-32B	45	0.001	0.045
147848	09TCJ-32C	44	0.001	0.044
147849 Dup	09TCJ-32C	58	0.002	0.058
147850	09TCJ-32D	7	<0.001	0.007
147851	09TCJ-32E	8	<0.001	0.008
147852	09TCJ-32F	<5	<0.001	<0.005
147853	09TCJ-33A	1132	0.033	1.132
147854	09TCJ-33B	501	0.015	0.501
147855	09TCJ-33C	11	<0.001	0.011
147856	09TCJ-33D	12	<0.001	0.012
147857	09TCJ-33E	<5	<0.001	<0.005
147858	09TCJ-33F	6	<0.001	0.006
147859	09TCJ-33G	8	<0.001	0.008
147860 Dup	09TCJ-33G	9	<0.001	0.009
147861	09TCJ-33H	7	<0.001	0.007
147862	09TCJ-34A	8	<0.001	0.008

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M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 09/04/2009

Date Completed: 09/18/2009

Job #: 200942156

Reference:

Sample #: 42 Core

Acc #

Client ID

Au
ppbAu
oz/tAu
g/t (ppm)

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: 08/25/2009

Date Completed: 09/09/2009

Job #: 200941993

Reference:

Sample #: 61 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
137700		09SCJ001	<5	<0.001	<0.005
137701		09SCJ002	11	<0.001	0.011
137702		09SCJ003	303	0.009	0.303
137703		09SCJ004	7	<0.001	0.007
137704		09SCJ005	25	<0.001	0.025
137705		09SCJ006	7	<0.001	0.007
137706		09SCJ007	12	<0.001	0.012
137707		09SCJ008	8	<0.001	0.008
137708		09SCJ009	46	0.001	0.046
137709		09SCJ010	<5	<0.001	<0.005
137710	Dup	09SCJ010	<5	<0.001	<0.005
137711		09SCJ011	<5	<0.001	<0.005
137712		09SCJ012	<5	<0.001	<0.005
137713		09SCJ013	<5	<0.001	<0.005
137714		09SCJ014	6	<0.001	0.006
137715		09SCJ015	18	<0.001	0.018
137716		09SCJ016	<5	<0.001	<0.005
137717		09SCJ017	<5	<0.001	<0.005
137718		09SCJ018	<5	<0.001	<0.005
137719		09SCJ019	<5	<0.001	<0.005
137720		09SCJ020	<5	<0.001	<0.005
137721	Dup	09SCJ020	<5	<0.001	<0.005
137722		09SCJ021	<5	<0.001	<0.005
137723		09SCJ022	<5	<0.001	<0.005

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Date Received: 08/25/2009

Date Completed: 09/09/2009

Job #: 200941993

Reference:

Sample #: 61 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
137724	09SCJ023	6	<0.001	0.006
137725	09SCJ024	6	<0.001	0.006
137726	09SCJ025	17	<0.001	0.017
137727	09SCJ026	36	0.001	0.036
137728	09SCJ027	33	<0.001	0.033
137729	09SCJ028	<5	<0.001	<0.005
137730	09SCJ029	7	<0.001	0.007
137731	09SCJ030	<5	<0.001	<0.005
137732 Dup	09SCJ030	<5	<0.001	<0.005
137733	09SCJ031	<5	<0.001	<0.005
137734	09SCJ032	20	<0.001	0.020
137735	09SCJ033	8	<0.001	0.008
137736	09SCJ034	45	0.001	0.045
137737	09SCJ035	339	0.010	0.339
137738	09SCJ036	No Sample Received		
137739	09SCJ037	14	<0.001	0.014
137740	09SCJ038	9	<0.001	0.009
137741	09SCJ039	7	<0.001	0.007
137742	09SCJ040	6	<0.001	0.006
137743 Dup	09SCJ040	8	<0.001	0.008
137744	09SCJ041	20	<0.001	0.020
137745	09SCJ042	21	<0.001	0.021
137746	09SCJ043	7	<0.001	0.007
137747	09SCJ044	5	<0.001	0.005

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Date Received: 08/25/2009

Date Completed: 09/09/2009

Job #: 200941993

Reference:

Sample #: 61 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
137748	09JMJ001	52	0.002	0.052
137749	09JMJ002	<5	<0.001	<0.005
137750	09JMJ003	178	0.005	0.178
137751	09JMJ004	16	<0.001	0.016
137752	09JMJ005	23	<0.001	0.023
137753	09JMJ006	66	0.002	0.066
137754 Dup	09JMJ006	54	0.002	0.054
137755	09JMJ007	234	0.007	0.234
137756	09JBj001	92	0.003	0.092
137757	09JBj002	34	<0.001	0.034
137758	09JBj003	43	0.001	0.043
137759	09JBj004	45	0.001	0.045
137760	09JBj005	81	0.002	0.081
137761	09JBj006	81	0.002	0.081
137762	09JBj007	42	0.001	0.042
137763	09JBj008	104	0.003	0.104
137764 Dup	09JBj008	79	0.002	0.079
137765	09JBj009	41	0.001	0.041
137766	09JBj010	71	0.002	0.071

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Date Received: 08/25/2009

Date Completed: 09/09/2009

Job #: 200941993

Reference:

Sample #: 61 Rock

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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

Date Received: 08/25/2009

Date Completed: 09/02/2009

Job #: 200941981

Reference:

Sample #: 1 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136823	09TCJ14A	12	<0.001	0.012
136824 Dup	09TCJ14A	12	<0.001	0.012

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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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: 08/17/2009
 Date Completed: 08/31/2009

Job #: 200941913

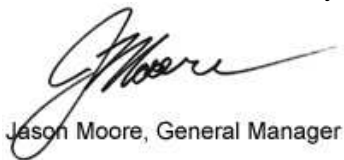
Reference:

Sample #: 72 Rock

Acc #	Client ID	Al ₂ O ₃ %	CaO %	Fe ₂ O ₃ %	K ₂ O %	MgO %	MnO %	Na ₂ O %	P ₂ O ₅ %	SiO ₂ %	TiO ₂ %	LOI %	Total %
134741	09TCJ-20A	5.400	1.323	2.721	0.328	1.995	0.041	2.350	0.050	84.004	0.187	0.603	99.002
134743	09TCJ-21A	0.712	0.206	1.021	0.064	1.093	0.010	0.762	0.011	95.122	0.012	<0.001	99.012

PROCEDURE CODES: ALFA1, ALICPWR

Certified By:



 Jason Moore, General Manager

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 08/17/2009

Date Completed: 08/31/2009

Job #: 200941913

Reference:

Sample #: 72 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132456	09TCJ-01A	6	<0.001	0.006
132457	09TCJ-01B	21	<0.001	0.021
132458	09TCJ-01C	<5	<0.001	<0.005
132459	09TCJ-02A	<5	<0.001	<0.005
132460	09TCJ-02B	<5	<0.001	<0.005
132461	09TCJ-03A	6	<0.001	0.006
132462	09TCJ-03B	<5	<0.001	<0.005
132463	09TCJ-03C	34	0.001	0.034
132464	09TCJ-03D	11	<0.001	0.011
132465	09TCJ-03E	6	<0.001	0.006
132466 Dup	09TCJ-03E	6	<0.001	0.006
132467	09TCJ-03F	6	<0.001	0.006
132468	09TCJ-04A	59	0.002	0.059
132469	09TCJ-04B	8	<0.001	0.008
132470	09TCJ-04C	8	<0.001	0.008
132471	09TCJ-04D	9	<0.001	0.009
132472	09TCJ-04E	10	<0.001	0.010
132473	09TCJ-05A	32	<0.001	0.032
132474	09TCJ-05B	21	<0.001	0.021
132475	09TCJ-06A	7	<0.001	0.007
132476	09TCJ-06B	<5	<0.001	<0.005
132477 Dup	09TCJ-06B	<5	<0.001	<0.005
132478	09TCJ-06C	<5	<0.001	<0.005
132479	09TCJ-07A	169	0.005	0.169

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Date Received: 08/17/2009

Date Completed: 08/31/2009

Job #: 200941913

Reference:

Sample #: 72 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132480	09TCJ-07B	12	<0.001	0.012
132481	09TCJ-08A	1575	0.046	1.575
132482	09TCJ-08B	34	0.001	0.034
132483	09TCJ-09A	379	0.011	0.379
132484	09TCJ-09B	91	0.003	0.091
132485	09TCJ-10A	7	<0.001	0.007
132486	09TCJ-10B	<5	<0.001	<0.005
132487	09TCJ-10C	6	<0.001	0.006
132488 Dup	09TCJ-10C	8	<0.001	0.008
132489	09TCJ-10D	<5	<0.001	<0.005
132490	09TCJ-10E	<5	<0.001	<0.005
132491	09TCJ-10F	11	<0.001	0.011
132492	09TCJ-10G	5	<0.001	0.005
132493	09TCJ-10H	<5	<0.001	<0.005
132494	09TCJ-11A	17	<0.001	0.017
132495	09TCJ-12A	100	0.003	0.100
132496	09TCJ-12B	2701	0.079	2.701
132497	09TCJ-12C	836	0.024	0.836
132498	09TCJ-13A	254	0.007	0.254
132499 Dup	09TCJ-13A	209	0.006	0.209
132500	09TCJ-14B	205	0.006	0.205
132501	09TCJ-14C	45	0.001	0.045
132502	09TCJ-14D	<5	<0.001	<0.005
132503	09TCJ-15A	431	0.013	0.431

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Date Received: 08/17/2009

Date Completed: 08/31/2009

Job #: 200941913

Reference:

Sample #: 72 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132504	09TCJ-15B	21	<0.001	0.021
132505	09TCJ-16A	<5	<0.001	<0.005
132506	09TCJ-16B	6	<0.001	0.006
132507	09TCJ-16C	<5	<0.001	<0.005
132508	09TCJ-16D	19	<0.001	0.019
132509 Dup	09TCJ-16D	21	<0.001	0.021
132510	09TCJ-16E	48	0.001	0.048
132511	09TCJ-16F	26	<0.001	0.026
132512	09TCJ-16G	172	0.005	0.172
132513	09TCJ-16H	9	<0.001	0.009
132514	09TCJ-17A	6	<0.001	0.006
132515	09TCJ-17B	7	<0.001	0.007
132516	09TCJ-17C	9	<0.001	0.009
132517	09TCJ-17D	64	0.002	0.064
132518	09TCJ-17E	11	<0.001	0.011
132519	09TCJ-18A	551	0.016	0.551
132520	09TCJ-61A	No Sample Received		
132521 Dup	09TCJ-61A	No Sample Received		
132522	09TCJ-18B	31	<0.001	0.031
132523	09TCJ-18C	21	<0.001	0.021
132524	09TCJ-18D	121	0.004	0.121
132525	09TCJ-18E	<5	<0.001	<0.005
132526	09TCJ-19A	53	0.002	0.053
132527	09TCJ-19B	1035	0.030	1.035

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Date Received: 08/17/2009

Date Completed: 08/31/2009

Job #: 200941913

Reference:

Sample #: 72 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
134741	09TCJ-20A	168	0.005	0.168
134742	09TCJ-20B	593	0.017	0.593
134743	09TCJ-21A	157	0.005	0.157
134744	09TCJ-21B	523	0.015	0.523
134745 Dup	09TCJ-21B	477	0.014	0.477
134746	09TCJ-G01	1059	0.031	1.059
134747	09TCJ-G02	1001	0.029	1.001

PROCEDURE CODES: ALFA1, ALICPWR

Certified By:


 Jason Moore, General Manager

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

Date Received: 08/07/2009

Date Completed: 08/19/2009

Job #: 200941810

Reference:

Sample #: 18 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
128045	09JKJ047	<5										
128046	09JKJ048	102										
128047	09JKJ049	<5										
128048	09JKJ050	<5										
128049	09JKJ051	14										
128050	09JKJ052	<5										
128051	09JKJ053	39										
128052	09AQJ057	286										
128053	09AQJ058	8										
128054	09AQJ059	<5										
128055	Dup 09AQJ059	<5										
128056	09AQJ060	8										
128057	09AQJ061	<5										
128058	09RTJ010	27608						64				
128059	09SLJ072	10										
128060	09SLJ073	28										
128061	09SLJ074	57										
128062	09SLJ075	68										
128063	09SLJ076	58										

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

Date Received: 08/07/2009

Date Completed: 08/19/2009

Job #: 200941810

Reference:

Sample #: 18 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

Certified By:



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Date Received: 08/04/2009
 Date Completed: 08/14/2009

Job #: 200941736

Reference:

Sample #: 72 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
125184	09AQJ034	14						145				
125185	09AQJ035	7										
125186	09AQJ036	309										
125187	09AQJ037	6										
125188	09AQJ038	<5										
125189	09AQJ039	47										
125190	09AQJ040	34										
125191	09AQJ041	36										
125192	09AQJ042	14										
125193	09AQJ043	6										
125194	Dup 09AQJ043	7										
125195	09AQJ044	354										
125196	09AQJ045	42						6594				
125197	09AQJ046	45										
125198	09AQJ047	5										
125199	09AQJ048	398										
125200	09AQJ049	21										
125201	09AQJ050	8										
125202	09AQJ051	8										
125203	09AQSP052	5										
125204	Dup 09AQSP052	20										
125205	09AQSP053	20										
125206	09AQSP054	725										
125207	09AQSP055	3224										
125208	09AQSP056	5076										

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Date Received: 08/04/2009

Date Completed: 08/14/2009

Job #: 200941736

Reference:

Sample #: 72 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
125209	09JKSP037	6191										
125210	09JKSP038	3211										
125211	09JKSP039	132						61				
125212	09JKSP040	83						35				
125213	09JKSP041	74						422				
125214	09JKSP042	1388										
125215	09JKSP043	151										
125216	09JKSP044	3130						199				
125217	Dup 09JKSP044	3124						197				
125218	09JKSP045	271										
125219	09JKSP046	7169										
125220	09DMJ048	24						4151				
125221	09SLJ026	291										
125222	09SLJ035	30						47				
125223	09SLJ036	13						17997				
125224	09SLJ037	990										
125225	09SLJ038	15										
125226	09SLJ039	1710										
125227	09SLJ040	19										
125228	Dup 09SLJ040	5										
125229	09SLJ041	<5										
125230	09SLJ042	2173										
125231	09SLJ043	1991										
125232	09SLJ044	8										
125233	09SLJ045	<5										

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: 08/04/2009

Date Completed: 08/14/2009

Job #: 200941736

Reference:

Sample #: 72 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
125234	09SLJ046	15										
125235	09SLJ047	18										
125236	09SLJ048	17										
125237	09SLJ049	12										
125238	09SLJ050	7										
125239	Dup 09SLJ050	<5										
125240	09SLJ051	<5										
125241	09SLJ052	<5										
125242	09SLJ053	260										
125243	09SLJ054	<5										
125244	09SLJ055	5										
125245	09SLJ056	16										
125246	09SLJ057	29										
125247	09SLJ058	7										
125248	09SLJ059	97										
125249	09SLJ060	38										
125250	Dup 09SLJ060	34										
125251	09SLJ061	<5										
125252	09SLJ062	13										
125253	09SLJ063	<5										
125254	09SLSP064	769										
125255	09SLSP065	26										
125256	09SLSP066	1949										
125257	09SLSP067	9										
125258	09SLSP068	21										

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 M5H2V1
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 Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received: 08/04/2009
 Date Completed: 08/14/2009
 Job #: 200941736
 Reference:
 Sample #: 72 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
125259	09SLSP069	231										
125260	09SLSP070	1376										
125261 Dup	09SLSP070	1376										
125262	09SLSP071	8										

PROCEDURE CODES: ALFA1, ALCuMA

Certified By:



Jason Moore, General Manager

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 07/28/2009

Date Completed: 08/06/2009

Job #: 200941657

Reference:

Sample #: 18 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121883	09AQJ025	14699	0.429	14.699
121884	09AQSP026	36	0.001	0.036
121885	09AQSP027	47	0.001	0.047
121886	09AQJ028	12	<0.001	0.012
121887	09AQSP029	6	<0.001	0.006
121888	09AQSP030	1785	0.052	1.785
121889	09AQJ031	21	<0.001	0.021
121890	09AQJ032	123	0.004	0.123
121891	09AQJ033	14	<0.001	0.014
121892	09SLSP027	14	<0.001	0.014
121893 Dup	09SLSP027	13	<0.001	0.013
121894	09SLSP028	5727	0.167	5.727
121895	09SLSP029	139	0.004	0.139
121896	09SLSP030	38	0.001	0.038
121897	09SLJ031	6	<0.001	0.006
121898	09SLJ032	<5	<0.001	<0.005
121899	09SLJ033	396	0.012	0.396
121900	09SLJ034	14	<0.001	0.014
121901	09SLJ014	18	<0.001	0.018

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Fax#: (416) 260-2243

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

Date Received: 07/28/2009

Date Completed: 08/06/2009

Job #: 200941657

Reference:

Sample #: 18 Rock

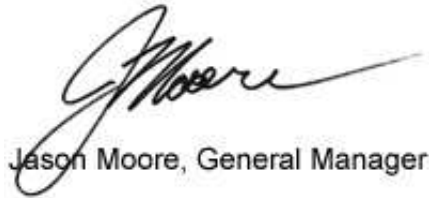
Acc #

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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Certificate of Analysis

Thursday, November 5, 2009

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

Date Received: 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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 M5H2V1
 Ph#: (416) 204-3170
 Fax#: (416) 260-2243
 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
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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 M5H2V1
 Ph#: (416) 204-3170
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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

Certified By:



Jason Moore, General Manager

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Ph#: (416) 204-3170

Fax#: (416) 260-2243

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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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)
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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Fax#: (416) 260-2243

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)

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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 M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

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

Date Received: 06/12/2009

Date Completed: 06/22/2009

Job #: 200941329

Reference:

Sample #: 44 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
100866	09DMJ028	20	<0.001	0.020
100867	09DMJ029	25	<0.001	0.025
100868	09DMJ030	7	<0.001	0.007
100869	09DMJ031	<5	<0.001	<0.005
100870	09DMJ032	24	<0.001	0.024
100871	09DMJ033	<5	<0.001	<0.005
100872	09DMJ034	<5	<0.001	<0.005
100873	09DMJ035	8	<0.001	0.008
100874	09DMJ036	9	<0.001	0.009
100875	09DMJ037	<5	<0.001	<0.005
100876 Dup	09DMJ037	<5	<0.001	<0.005
100877	09DMJ038	<5	<0.001	<0.005
100878	09DMJ039	8	<0.001	0.008
100879	09DMJ040	<5	<0.001	<0.005
100880	09RLJ012	6	<0.001	0.006
100881	09RLJ013	<5	<0.001	<0.005
100882	09RLJ014	13	<0.001	0.013
100883	09RLJ015	<5	<0.001	<0.005
100884	09RLJ016	<5	<0.001	<0.005
100885	09RLJ017	<5	<0.001	<0.005
100886	09RLJ018	28	<0.001	0.028
100887 Dup	09RLJ018	<5	<0.001	<0.005
100888	09RLJ019	5	<0.001	0.005
100889	09RLJ020	14	<0.001	0.014

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Fax#: (416) 260-2243

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

Date Received: 06/12/2009

Date Completed: 06/22/2009

Job #: 200941329

Reference:

Sample #: 44 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
100890	09RLJ021	8	<0.001	0.008
100891	09RLJ022	7	<0.001	0.007
100892	09RLJ023	233	0.007	0.233
100893	09RLJ024	<5	<0.001	<0.005
100894	09RLJ025	<5	<0.001	<0.005
100895	09RLJ026	19	<0.001	0.019
100896	09RLJ027	7	<0.001	0.007
100897	09RLJ028	7	<0.001	0.007
100898 Dup	09RLJ028	29	<0.001	0.029
100899	09RLJ029	24	<0.001	0.024
100900	09RLJ030	6	<0.001	0.006
100901	09RLJ031	<5	<0.001	<0.005
100902	09RLJ032	7	<0.001	0.007
100903	09RLJ033	<5	<0.001	<0.005
100904	09RLJ034	<5	<0.001	<0.005
100905	09RLJ035	450	0.013	0.450
100906	09RLJ036	25	<0.001	0.025
100907	09RLJ037	16	<0.001	0.016
100908	09RLJ038	10	<0.001	0.010
100909	09RLJ039	23	<0.001	0.023
100910 Dup	09RLJ039	15	<0.001	0.015
100911	09RLJ040	11	<0.001	0.011
100912	09RLJ041	5	<0.001	0.005
100913	09RLJ042	<5	<0.001	<0.005

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Thursday, November 5, 2009

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 M5H2V1

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Date Received: 06/12/2009

Date Completed: 06/22/2009

Job #: 200941329

Reference:

Sample #: 44 Rock

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

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APPENDIX D
ACCURASSAY INVOICES



ACCURASSAY

LABORATORIES

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

I N V O I C E

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

Bill To:

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

Analyzed for:

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

Business No.: 10029 4768

Terms: Net 30

Due Date:

December 27, 2009

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

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ACCURASSAY

LABORATORIES

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

INVOICE

Invoice No.: 103031
Date: October 29, 2009
Page: 1

Bill To:

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

Analyzed for:

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

Business No.: 10029 4768

Terms: Net 30

Due Date: November 28, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	4	ea.	Job# 200942639	5.60	22.40
ALFA1	4	ea	Sample Prep	10.00	40.00
			Gold FA/AA (30g)		
Comments				Subtotal	62.40
				GST	3.12
				Total Amount	65.52

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Ph: (807) 626-1630
Fx: (807) 622-7571
www.accurassay.com

INVOICE

Invoice No.: 103109
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	46	ea.	Job# 200942635 Sample Prep	5.60	257.60
ALPG1	46	Each	Au,Pt,Pd Fire Assay/AA Finish(30g)	14.20	653.20
ALGAR1	46	ea	Aqua Regia Geochem First Element	4.00	184.00
ALGAR1Add	92	ea	Aqua Regia Geochem Add Element	1.50	138.00
Comments				Subtotal	1,232.80
				GST	61.64
				Total Amount	1,294.44

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Fx: (807) 622-7571
www accurassay.com

INVOICE

Invoice No.: 103106
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
			Job# 200942626		
ALP1	128	ea.	Sample Prep	5.60	716.80
ALFA1	128	ea	Gold FA/AA (30g)	10.00	1,280.00
ALOAR1	128	ea	Aqua Regia Ore Assay First Elem.	9.00	1,152.00
ALGAR1Add	84	ea	Aqua Regia Geochem Add Element	1.50	126.00
ALGAR2	86	ea	Aqua Regia Geochem Any 3 Elem.	6.00	516.00
				Subtotal	3,790.80
				GST	189.54
				Total Amount	3,980.34
Comments					

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INVOICE

Invoice No.: 103105
Date: November 19, 2009
Page: 1

Bill To:

Sage Gold Inc.
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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	39	ea.	Job# 200942610 Sample Prep	5.60	218.40
ALFA1	39	ea	Gold FA/AA (30g)	10.00	390.00
Comments				Subtotal	608.40
				GST	30.42
				Total Amount	638.82

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INVOICE

Invoice No.: 103104
Date: November 19, 2009
Page: 1

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Suite 500
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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	29	ea.	Job# 200942609	5.60	162.40
ALFA1	29	ea.	Sample Prep	10.00	290.00
			Gold FA/AA (30g)		
Comments				Subtotal	452.40
				GST	22.62
				Total Amount	475.02

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I N V O I C E

Invoice No.: **103029**
Date: **October 29, 2009**
Page: **1**

Bill To:

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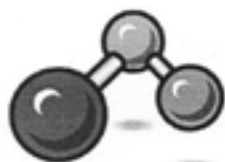
Analyzed for:

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Suite 500
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Toronto, ON M5H 2V1
Canada

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

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	86	ea.	Job #200942573 Sample Prep	5.60	481.60
ALPG1	86	Each	Au,Pt,Pd Fire Assay/AA Finish(30g)	14.20	1,221.20
ALGAR1	86	ea	Aqua Regia Geochem First Element	4.00	344.00
ALGAR1Add	86	ea	Aqua Regia Geochem Add Element	1.50	129.00
ALIAR1	86	ea	ICP Aqua Regia Full Scan	8.50	731.00
Comments				Subtotal	2,906.80
				GST	145.34
				Total Amount	3,052.14

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Invoice No.: 102948
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
			Job# 200942572		
ALP1	58	ea.	Sample Prep	5.60	324.80
ALFA1	58	ea	Gold FA/AA (30g)	10.00	580.00
ALGAR1	58	ea	Aqua Regia Geochem First Element	4.00	232.00
ALGAR1Add	58	ea	Aqua Regia Geochem Add Element	1.50	87.00
Comments				Subtotal	1,223.80
				GST	61.19
				Total Amount	1,284.99

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Invoice No.: 102835
Date: October 19, 2009
Page: 1

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Toronto, ON M5H 2V1
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Business No.: 10029 4768 Terms: Net 30 Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	1	ea.	Job# 200912480		
ALFA1	1	ea.	Ref Extra Sample	5.60	5.60
			Sample Prep		
			Gold FA/AA (30g)	10.00	10.00
Comments				Subtotal	15.60
				GST	0.78
				Total Amount	16.38

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Invoice No.: 102883
Date: October 22, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date: November 21, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP4	30	ea.	Job# 200942467		
ALFA1	30	ea	Sample Prep Matting	1.00	30.00
			Gold FA/AA (30g)	10.00	300.00
Comments				Subtotal	330.00
				GST	16.50
				Total Amount	346.50

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INVOICE

Invoice No.: 102828
Date: October 19, 2009
Page: 1

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Business No.: 10029 4768

Terms: Net 30

Due Date: November 18, 2009

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

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INVOICE

Invoice No.: 102825
Date: October 19, 2009
Page: 1

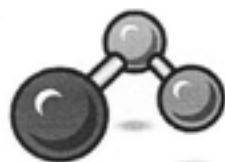
Bill To:
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365 Bay Street
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Business No.: 10029 4768 Terms: Net 30 Due Date: November 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	113	ea	Job# 200942364	5.60	632.80
ALFA1	113	ea	Sample Prep	10.00	1,130.00
			Gold FA/AA (30g)		
Comments				Subtotal	1,762.80
				GST	88.14
				Total Amount	1,850.94

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Invoice No.: 102722
Date: September 30, 2009
Page: 1

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Business No.: 10029 4768

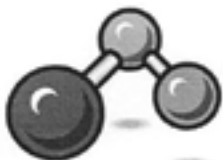
Terms: Net 30

Due Date:

October 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942317		
ALP1	130	ea.	Sample Prep	5.60	728.00
ALFA1	130	ea	Gold FA/AA (30g)	10.00	1,300.00
ALGAR1	113	ea	Aqua Regia Geochem First Element	4.00	452.00
ALGAR2	113	ea	Aqua Regia Geochem Any 3 Elem.	6.00	678.00
ALGAR1Add	226	ea	Aqua Regia Geochem Add Element	1.50	339.00
Joe Bourdin Solomon Two Rivers					
Comments				Subtotal	3,497.00
				GST	174.85
				Total Amount	3,671.85

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Invoice No.: 102720
Date: September 30, 2009
Page: 1

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Business No.: 10029 4768

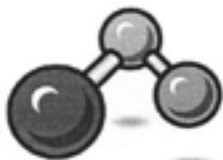
Terms: Net 30

Due Date:

October 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200942282		
ALP1	68	ea.	Sample Prep	5.60	380.80
ALFA1	68	ea	Gold FA/AA (30g)	10.00	680.00
ALGAR1	40	ea	Aqua Regia Geochem First Element	4.00	160.00
ALGAR2	20	ea	Aqua Regia Geochem Any 3 Elem.	6.00	120.00
ALGAR1Add	21	ea	Aqua Regia Geochem Add Element	1.50	31.50
Sol Banshin Jhe Cate					
Comments				Subtotal	1,372.30
				GST	68.62
				Total Amount	1,440.92

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Invoice No.: 102719
Date: September 30, 2009
Page: 1

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Business No.: 10029 4768

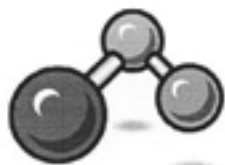
Terms: Net 30

Due Date:

October 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	118	ea.	Job# 200942244	5.60	660.80
ALFA1	118	ea	Sample Prep Gold FA/AA (30g)	10.00	1,180.00
Jac CGL					
Comments				Subtotal	1,840.80
				GST	92.04
				Total Amount	1,932.84

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INVOICE

Invoice No.: 102597
Date: September 18, 2009
Page: 1

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Business No.: 10029 4768

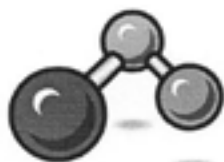
Terms: Net 30

Due Date:

October 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	3	ea.	Job# 200942166 Sample Prep	5.60	16.80
ALFA1	3	ea.	Gold FA/AA (30g)	10.00	30.00
Inc					
Comments				Subtotal	46.80
				GST	2.34
				Total Amount	49.14

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I N V O I C E

Invoice No.: 102651
Date: September 21, 2009
Page: 1

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Canada

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Toronto, ON M5H 2V1
Canada

Business No.: 10029 4768

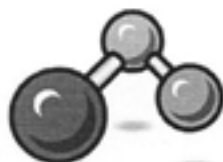
Terms: Net 30

Due Date:

October 21, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	42	ea.	Job# 200942156	5.60	235.20
ALFA1	42	ea	Sample Prep Gold FA/AA (30g)	10.00	420.00
<i>Inc</i>				Subtotal	655.20
				GST	32.76
				Total Amount	687.96

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Invoice No.: 102548
Date: September 14, 2009
Page: 1

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Business No.: 10029 4768

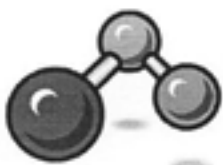
Terms: Net 30

Due Date:

October 14, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	60	ea.	Job# 200941993	5.60	336.00
ALFA1	60	ea.	Sample Prep	10.00	600.00
			Gold FA/AA (30g)		
			<i>Inc</i>		
Comments				Subtotal	936.00
				GST	46.80
				Total Amount	982.80

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Invoice No.: 102550
Date: September 14, 2009
Page: 1

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Business No.: 10029 4768

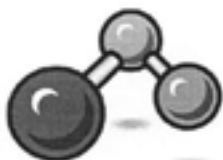
Terms: Net 30

Due Date:

October 14, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	1	ea.	Job# 200941981	5.60	5.60
ALFA1	1	ea.	Sample Prep Gold FA/AA (30g)	10.00	10.00
JAC					
Comments				Subtotal	15.60
				GST	0.78
				Total Amount	16.38

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INVOICE

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

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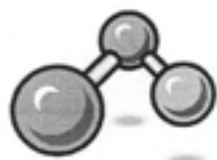
Business No.: 10029 4768

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 Spoon JAC C/L Print					
Comments				Subtotal	484.50
				GST	24.23
				Total Amount	508.73

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Invoice No.: 102454
Date: August 31, 2009
Page: 1

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Business No.: 10029 4768

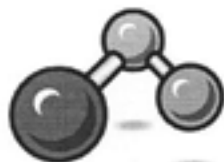
Terms: Net 30

Due Date:

September 30, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	71	ea.	Job# 200941913 Sample Prep	5.60	397.60
ALFA1	71	ea	Gold FA/AA (30g)	10.00	710.00
ALIWR1	2	ea	Whole Rock Analysis -Major Oxides	21.00	42.00
				Subtotal	1,149.60
				GST	57.48
				Total Amount	1,207.08

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Invoice No.: 102325
Date: August 19, 2009
Page: 1

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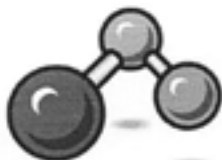
Business No.: 10029 4768

Terms: Net 30

Due Date: September 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	18	ea.	Job# 200941810 Sample Prep	5.60	100.80
ALFA1	18	ea	Gold FA/AA (30g)	10.00	180.00
ALGAR1	1	ea	Aqua Regia Geochem First Element	4.00	4.00
<i>Jae</i>				Subtotal	284.80
				GST	14.24
				Total Amount	299.04
Comments					

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INVOICE

Invoice No.: 102324
Date: August 19, 2009
Page: 1

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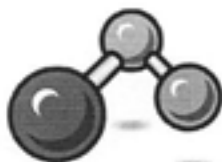
Business No.: 10029 4768

Terms: Net 30

Due Date: September 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 200941736		
ALP1	72	ea.	Sample Prep	5.60	403.20
ALFA1	72	ea	Gold FA/AA (30g)	10.00	720.00
ALGAR1	9	ea	Aqua Regia Geochem First Element	4.00	36.00
<i>Joe Spencer</i>					
Comments				Subtotal	1,159.20
				GST	57.96
				Total Amount	1,217.16

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INVOICE

Invoice No.: 102252
Date: August 12, 2009
Page: 1

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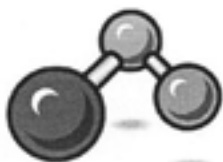
Business No.: 10029 4768

Terms: Net 30

Due Date: September 11, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	18	ea.	Job# 200941657	5.60	100.80
ALFA1	18	ea	Sample Prep	10.00	180.00
			Gold FA/AA (30g)		
<i>Jac</i> <i>Spooker</i>					
Comments				Subtotal	280.80
				GST	14.04
				Total Amount	294.84

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Fx: (807) 622-7571
www.accurassay.com

INVOICE

Invoice No.: 102120
Date: July 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

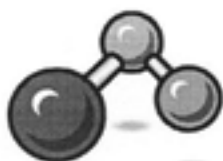
Terms: Net 30

Due Date:

August 30, 2009

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

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LABORATORIES

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Thunder Bay, ON
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Ph: (807) 626-1630
Fx: (807) 622-7571
www.accurassay.com

INVOICE

Invoice No.: 101932
Date: July 10, 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

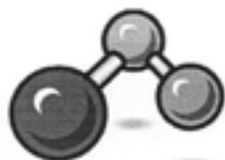
Terms: Net 30

Due Date:

August 9, 2009

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

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INVOICE

Invoice No.: 101804
Date: June 25, 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

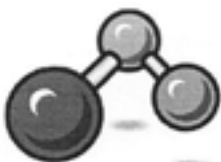
Terms: Net 30

Due Date:

July 25, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	44	ea.	Job# 200941329		
ALFA1	44	ea.	Sample Prep	5.60	246.40
			Gold FA/AA (30g)	10.00	440.00
<i>Jac</i>					
Comments				Subtotal	686.40
				GST	34.32
				Total Amount	720.72

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www.accurassay.com

INVOICE

Invoice No.: 101757
Date: June 18, 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:

July 18, 2009

Code	Qty	Unit	Description	Unit Price	Amount
ALP1	32	ea.	Job# 200941297 Sample Prep	5.60	179.20
ALFA1	32	ea	Gold FA/AA (30g)	10.00	320.00
<i>Jac</i> <i>King Sol</i>					
Comments				Subtotal	499.20
				GST	24.96
				Total Amount	524.16

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APPENDIX E
ALS CHEMEX CERTIFICATES



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

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: 21-JUN-2009
Account: SAGGOL

CERTIFICATE SD09060872

Project: G

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Sudbury, ON, Canada on 12-JUN-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIault

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 21-JUN-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060872

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
H422523		0.80	1.7	0.59	17	50	<0.5	7	0.18	1.0	4	15	775	1.01	<10	0.21



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Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 21-JUN-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060872

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
H422523		<10	0.06	50	<1	0.21	5	40	3	0.64	<5	1	7	<20	0.03	<10



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Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 21-JUN-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060872

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm
	LOR	10	1	10	2
H422523		<10	8	<10	54



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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



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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 Recvd Wt. kg 0.02	Au-AA25 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



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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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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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SUITE 500

TORONTO ON M5H 2V1

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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TORONTO ON M5H 2V1

Page: 1
Finalized Date: 21-AUG-2009
Account: SAGGOL

CERTIFICATE TB09083468

Project: G

P.O. No.:

This report is for 2 Pulp samples submitted to our lab in Thunder Bay, ON, Canada on 10-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	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: 21-AUG-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS TB09083468

Sample Description	Method Analyte Units LOR	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25	Au-AA25D	Au-AA25D
		Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au	Au	Au Check
		ppm 0.05	ppm 0.05	ppm 0.05	mg 0.001	g 0.01	g 0.1	ppm 0.01	ppm 0.01	ppm 0.01
H418342		4.01	47.3	3.30	0.589	12.46	762.5	3.26	3.34	
H418352		1.05	1.66	1.01	0.065	39.08	605.9	1.18	0.84	0.98



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Page: 1
Finalized Date: 24-AUG-2009
Account: SAGGOL

CERTIFICATE TB09083462

Project: G

P.O. No.:

This report is for 135 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 10-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-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
Cu-AA45	Trace Cu-Aqua Regia Digestion	AAS
Mo-AA45	Trace Mo - aqua regia /AAS	AAS
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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North Vancouver BC V7H 0A7

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To: SAGE GOLD INC.

365 BAY ST.

SUITE 500

TORONTO ON M5H 2V1

Page: 2 - A

Total # Pages: 5 (A)

Finalized Date: 24-AUG-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS TB09083462

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Cu-AA45 Cu ppm 1	Mo-AA45 Mo ppm 1
H418340 H418341 H418342 H418343 H418344		1.32 0.81 0.93 0.11 0.71	0.01 <0.01 3.27 1.57 0.01	1820	
H418345 H418346 H418347 H418348 H418349		1.28 0.98 1.51 0.76 0.89	<0.01 <0.01 <0.01 <0.01 <0.01		
H418350 H418351 H418352 H418353 H418354		1.05 0.74 1.11 0.11 0.72	<0.01 <0.01 0.82 1.62 1.65	92	
H418355 H418356 H418357 H418358 H418359		1.17 1.02 0.99 1.74 0.77	<0.01 0.02 0.02 <0.01 <0.01		
H418360 H418361 H418362 H418363 H418364		1.24 1.43 1.00 1.85 0.76	<0.01 <0.01 <0.01 <0.01 0.02		
H418365 H418366 H418367 H418368 H418369		0.69 0.91 0.08 0.86 1.90	0.12 0.02 0.78 0.20 <0.01		
H418370 H418371 H418372 H418373 H418374		1.30 0.83 1.45 1.18 1.20	<0.01 <0.01 <0.01 <0.01 <0.01		
H418375 H418376 H418377 H418378 H418379		1.21 1.34 1.21 1.25 1.17	<0.01 <0.01 <0.01 <0.01 <0.01		



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Page: 3 - A
Total # Pages: 5 (A)
Finalized Date: 24-AUG-2009
Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS TB09083462

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Cu-AA45 Cu ppm 1	Mo-AA45 Mo ppm 1
H418380		2.37	<0.01		
H418381		1.47	<0.01		
H418382		1.79	<0.01		
H418383		1.31	<0.01		
H418384		0.77	<0.01		
H418385		1.20	<0.01	122	3
H418386		0.08	0.74		
H418387		1.12	<0.01	43	6
H418388		1.58	<0.01		
H418389		0.72	<0.01		
H418390		1.22	<0.01		
H418391		1.27	<0.01		
H418392		1.22	<0.01		
H418393		1.08	<0.01		
H418394		1.22	<0.01		
H418395		1.25	<0.01		
H418396		1.31	<0.01		
H418397		1.55	<0.01		
H418398		2.66	<0.01		
H418399		2.48	0.01		
H418400		2.60	<0.01		
H418401		1.30	<0.01		
H418402		1.69	<0.01		
H418403		2.06	<0.01		
H418404		2.59	<0.01		
H418405		2.49	<0.01		
H418406		1.78	<0.01		
H418407		0.08	0.78		
H418408		1.23	<0.01		
H418409		1.42	0.22		
H418410		1.16	<0.01		
H418411		1.24	0.02		
H418412		1.38	<0.01		
H418413		1.40	0.01		
H418414		1.29	0.01		
H418415		0.81	<0.01		
H418416		0.92	<0.01		
H418417		2.46	<0.01		
H418418		1.33	<0.01		
H418419		1.88	<0.01		



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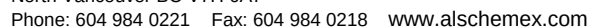
Finalized Date: 24-AUG-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS TB09083462

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Cu-AA45 Cu ppm 1	Mo-AA45 Mo ppm 1
H418420		2.37	<0.01		
H418421		1.68	<0.01		
H418422		2.66	<0.01		
H418423		2.86	<0.01		
H418424		1.30	<0.01		
H418425		1.80	<0.01		
H418426		1.80	<0.01		
H418427		1.18	<0.01		
H418428		1.35	<0.01		
H418429		1.29	<0.01		
H418430		1.71	0.02		
H418431		2.56	<0.01		
H418432		1.42	<0.01		
H418433		1.28	<0.01		
H418434		2.16	<0.01		
H418435		0.66	<0.01		
H418436		2.34	<0.01		
H418437		1.14	<0.01		
H418438		1.24	<0.01		
H418439		1.35	<0.01		
H418440		1.69	<0.01		
H418441		0.83	<0.01	44	154
H418442		1.02	<0.01	4	124
H418443		0.11	1.52		
H418444		0.99	<0.01	14	98
H418445		1.32	<0.01		
H418446		2.34	<0.01		
H418447		1.87	<0.01		
H418448		0.84	<0.01		
H418449		1.21	<0.01		
H418450		1.17	<0.01		
H418451		0.89	<0.01		
H418452		1.62	<0.01		
H418453		1.38	<0.01		
H418454		0.67	<0.01		
H418455		1.06	<0.01		
H418456		0.83	<0.01		
H418457		1.58	0.01		
H418458		1.29	<0.01		
H418459		0.87	<0.01		



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Total # Pages: 5 (A)
Finalized Date: 24-AUG-2009
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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25	Cu-AA45	Mo-AA45
		Recvd Wt.	Au	Cu	Mo
		kg	ppm	ppm	ppm
		0.02	0.01	1	1
H418460		1.47	<0.01	10	26
H418461		0.08	1.41		
H418462		0.75	<0.01		
H418463		1.35	<0.01		
H418464		1.13	<0.01		
H418465		1.56	<0.01		
H418466		1.09	<0.01		
H418467		1.06	<0.01		
H418468		1.19	<0.01		
H418469		1.04	<0.01		
H418470		2.38	<0.01		
H418471		0.63	0.06		
H418472		1.71	<0.01		
H418473		1.66	<0.01		
H418474		1.26	0.02		



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

CERTIFICATE TB09080760

Project: G

P.O. No.:

This report is for 13 Crushed Rock samples submitted to our lab in Thunder Bay, ON, Canada on 3-AUG-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 2 (A)

Plus Appendix Pages

Finalized Date: 19-AUG-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS TB09080760

Sample Description	Method Analyte Units LOR	Au-AA25	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-SCR21	Au-AA25D
		Au	Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au
		ppm 0.01	ppm 0.05	ppm 0.05	ppm 0.05	mg 0.001	g 0.01	g 0.1	ppm 0.01
H418312		1.75	2.42	9.60	1.77	0.469	48.84	536.2	1.79
H418324		0.73	0.71	0.90	0.70	0.029	32.08	632.9	0.67
H418330		0.04	<0.05	<0.05	<0.05	<0.001	34.65	705.4	0.02
H422964		1.12	1.32	4.89	1.13	0.128	26.18	503.8	1.14
H422965		12.35	14.90	85.2	12.20	2.397	28.13	721.9	12.00
H422966		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
H422983		0.03	<0.05	<0.05	<0.05	<0.001	22.12	387.9	0.03
H422984		<0.01	<0.05	<0.05	<0.05	<0.001	18.76	966.2	<0.01
H422985		5.66	5.38	<0.05	5.68	<0.001	33.74	606.3	5.69
H422986		0.21	0.15	<0.05	0.16	<0.001	23.53	1056.5	0.10
H422987		0.36	0.61	3.72	0.45	0.124	33.36	631.6	0.54
H422997		1.48	1.61	2.78	1.54	0.075	26.96	488.0	1.60
H422999		0.50	0.51	1.08	0.45	0.055	51.09	463.9	0.40



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Page: Appendix 1

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CERTIFICATE OF ANALYSIS TB09080760

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.



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Page: 1
Finalized Date: 25-AUG-2009
Account: SAGGOL

CERTIFICATE TB09080079

Project: G

P.O. No.:

This report is for 80 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 4-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
DRY-21	High Temperature Drying
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
Cu-AA45	Trace Cu-Aqua Regia Digestion	AAS
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Total # Pages: 3 (A)

Finalized Date: 25-AUG-2009

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Project: G

CERTIFICATE OF ANALYSIS TB09080079

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Cu-AA45 Cu ppm 1	Cu-AA46 Cu % 0.001
H418301		1.11	0.02		
H418302		0.57	<0.01		
H418303		1.18	<0.01		
H418304		1.11	0.01		
H418305		0.75	0.01		
H418306		0.79	0.03		
H418307		0.99	<0.01		
H418308		0.81	<0.01		
H418309		1.39	0.02		
H418310		1.24	<0.01		
H418311		0.85	0.14		
H418312		0.73	1.92	73	
H418313		0.11	1.26		
H418314		0.49	0.01		
H418315		1.27	<0.01		
H418316		2.00	<0.01		
H418317		1.06	<0.01		
H418318		1.56	0.03		
H418319		0.89	<0.01		
H418320		2.43	0.02		
H418321		2.26	<0.01		
H418322		1.26	<0.01		
H418323		0.63	<0.01		
H418324		1.31	2.05	987	
H418325		0.11	1.49		
H418326		0.79	0.01		
H418327		1.15	<0.01		
H418328		1.84	0.02		
H418329		1.39	<0.01		
H418330		1.52	0.01	869	
H418331		1.04	<0.01		
H418332		1.17	0.01		
H418333		1.36	0.01		
H418334		1.11	0.03		
H418335		0.59	0.06		
H418336		1.61	<0.01		
H418337		1.80	<0.01		
H418338		1.65	<0.01		
H418339		2.19	<0.01		
H422960		0.83	0.03		



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Project: G

CERTIFICATE OF ANALYSIS TB09080079

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Cu-AA45 Cu ppm 1	Cu-AA46 Cu % 0.001
H422961		1.12	<0.01		
H422962		0.70	0.18		
H422963		0.86	<0.01		
H422964		0.73		205	
H422965		0.99	27.2	1170	
H422966		0.11	1.71	>10000	4.55
H422967		0.75	0.03		
H422968		1.14	0.01		
H422969		1.16	0.32		
H422970		1.21	0.16		
H422971		1.25	0.05		
H422972		1.16	0.01		
H422973		1.13	<0.01		
H422974		1.06	<0.01		
H422975		1.21	<0.01		
H422976		0.80	<0.01		
H422977		0.89	<0.01		
H422978		0.68	<0.01		
H422979		0.73	<0.01		
H422980		1.54	<0.01		
H422981		0.86	<0.01		
H422982		0.79	0.01		
H422983		0.57	<0.01	61	
H422984		1.19	<0.01	28	
H422985		0.82	9.06	215	
H422986		1.40	0.08	8	
H422987		0.85	0.44	502	
H422988		0.07	0.59		
H422989		0.81	0.05		
H422990		0.74	0.01		
H422991		1.73	<0.01		
H422992		0.75	<0.01		
H422993		1.37	0.01		
H422994		0.69	<0.01		
H422995		1.28	<0.01		
H422996		0.70	<0.01		
H422997		1.03	2.25	>10000	1.190
H422998		0.11	1.51		
H422999		0.72	2.08	2540	
H423000		0.68	0.01		



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

CERTIFICATE TB09067098

Project:

P.O. No.:

This report is for 171 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 6-JUL-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: WILLIAM (BILL) LOVE
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Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 6 (A)

Finalized Date: 15-JUL-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09067098

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422792		1.19	<0.01
H422793		2.78	0.01
H422794		1.07	0.01
H422795		1.59	0.02
H422796		0.10	0.67
H422797		0.92	0.01
H422798		0.85	0.01
H422799		1.66	0.01
H422800		1.32	<0.01
H422801		2.52	<0.01
H422802		1.32	<0.01
H422803		2.32	<0.01
H422804		1.60	<0.01
H422805		1.59	0.01
H422806		1.95	0.01
H422807		2.42	<0.01
H422808		1.48	<0.01
H422809		1.24	<0.01
H422810		1.85	<0.01
H422811		1.16	<0.01
H422812		2.20	<0.01
H422813		1.79	0.51
H422814		0.75	0.06
H422815		0.14	1.66
H422816		2.74	0.01
H422817		0.82	0.02
H422818		0.85	0.22
H422819		0.94	0.12
H422820		2.18	<0.01
H422821		1.34	0.12
H422822		1.19	<0.01
H422823		1.17	<0.01
H422824		1.34	<0.01
H422825		1.32	<0.01
H422826		1.65	<0.01
H422827		2.00	0.01
H422828		1.30	<0.01
H422829		1.23	0.01
H422830		0.95	<0.01
H422831		1.30	<0.01



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CERTIFICATE OF ANALYSIS TB09067098

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422832		1.59	<0.01
H422833		1.19	<0.01
H422834		0.10	0.69
H422835		4.98	<0.01
H422836		1.27	<0.01
H422837		1.46	<0.01
H422838		1.44	<0.01
H422839		1.28	<0.01
H422840		2.39	<0.01
H422841		1.87	<0.01
H422842		2.57	<0.01
H422843		1.86	<0.01
H422844		1.05	<0.01
H422845		4.27	<0.01
H422846		1.91	<0.01
H422847		2.08	0.01
H422848		2.10	<0.01
H422849		0.83	<0.01
H422850		1.20	<0.01
H422851		2.92	<0.01
H422852		1.68	<0.01
H422853		2.04	0.02
H422854		1.92	<0.01
H422855		2.59	<0.01
H422856		0.81	<0.01
H422857		2.39	<0.01
H422858		1.21	<0.01
H422859		1.04	<0.01
H422860		1.33	<0.01
H422861		2.01	<0.01
H422862		2.09	<0.01
H422863		1.77	<0.01
H422864		1.34	<0.01
H422865		0.08	0.87
H422866		0.76	<0.01
H422867		3.47	0.02
H422868		2.01	<0.01
H422869		0.88	<0.01
H422870		1.91	<0.01
H422871		1.71	<0.01



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Total # Pages: 6 (A)

Finalized Date: 15-JUL-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09067098

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422872		5.31	<0.01
H422873		3.27	<0.01
H422874		2.41	<0.01
H422875		2.59	<0.01
H422876		2.66	<0.01
H422877		2.31	<0.01
H422878		2.83	<0.01
H422879		2.34	<0.01
H422880		2.37	<0.01
H422881		0.97	<0.01
H422882		2.10	<0.01
H422883		1.79	<0.01
H422884		1.04	0.71
H422885		0.87	0.01
H422886		0.07	0.66
H422887		2.13	0.02
H422888		2.82	<0.01
H422889		3.03	<0.01
H422890		2.34	<0.01
H422891		2.89	<0.01
H422892		1.47	<0.01
H422893		2.33	<0.01
H422894		2.98	<0.01
H422895		2.68	<0.01
H422896		2.09	<0.01
H422897		2.00	<0.01
H422898		3.54	<0.01
H422899		2.42	<0.01
H422900		2.00	<0.01
H422901		2.05	<0.01
H422902		3.06	<0.01
H422903		2.79	<0.01
H422904		2.88	<0.01
H422905		2.67	0.01
H422906		2.37	0.01
H422907		3.36	<0.01
H422908		2.02	0.01
H422909		2.66	<0.01
H422910		1.24	<0.01
H422911		2.58	<0.01



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Page: 5 - A

Total # Pages: 6 (A)

Finalized Date: 15-JUL-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09067098

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422912		1.73	<0.01
H422913		3.35	0.01
H422914		3.25	<0.01
H422915		2.25	<0.01
H422916		3.23	<0.01
H422917		1.59	<0.01
H422918		3.54	<0.01
H422919		2.86	<0.01
H422920		4.02	<0.01
H422921		3.78	<0.01
H422922		2.08	<0.01
H422923		2.02	<0.01
H422924		2.36	<0.01
H422925		2.75	<0.01
H422926		2.15	<0.01
H422927		2.45	<0.01
H422928		2.84	<0.01
H422929		2.47	<0.01
H422930		2.22	<0.01
H422931		2.25	<0.01
H422932		1.82	<0.01
H422933		1.11	<0.01
H422934		1.07	<0.01
H422935		2.39	<0.01
H422936		2.29	<0.01
H422937		2.30	<0.01
H422938		2.58	<0.01
H422939		2.65	<0.01
H422940		2.25	<0.01
H422941		2.20	<0.01
H422942		2.22	<0.01
H422943		2.00	<0.01
H422944		1.98	<0.01
H422945		2.17	<0.01
H422946		2.23	<0.01
H422947		2.74	<0.01
H422948		2.94	<0.01
H422949		2.30	<0.01
H422950		2.44	<0.01
H422951		1.39	<0.01



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Page: 6 - A

Total # Pages: 6 (A)

Finalized Date: 15-JUL-2009

Account: SAGGOL

CERTIFICATE OF ANALYSIS TB09067098

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422952		2.97	<0.01
H422953		2.37	<0.01
H422954		2.90	<0.01
H422955		1.67	<0.01
H422956		0.08	0.71
H422957		2.27	<0.01
H422958		2.35	<0.01
H422959		2.31	<0.01
H422734		0.11	0.72
H422790		2.58	<0.01
H422791		1.46	<0.01



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Page: 1
Finalized Date: 1-JUL-2009
Account: SAGGOL

CERTIFICATE SD09061000

Project: G

P.O. No.:

This report is for 39 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 15-JUN-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
DRY-21	High Temperature Drying
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)

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Project: G

CERTIFICATE OF ANALYSIS SD09061000

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422751		1.00	0.04
H422752		1.56	<0.01
H422753		0.74	0.07
H422754		0.78	0.56
H422755		1.88	<0.01
H422756		0.92	0.01
H422757		3.00	<0.01
H422758		1.50	<0.01
H422759		3.24	<0.01
H422760		2.64	<0.01
H422761		1.08	0.03
H422762		0.56	0.09
H422763		1.10	0.12
H422764		1.52	0.09
H422765		1.84	0.01
H422766		0.04	1.35
H422767		0.74	0.03
H422768		1.24	0.01
H422769		1.22	0.02
H422770		1.44	0.02
H422771		0.80	<0.01
H422772		1.76	0.02
H422773		1.24	0.13
H422774		1.40	0.01
H422775		1.98	0.01
H422776		1.42	0.02
H422777		0.96	<0.01
H422778		1.08	0.05
H422779		1.46	0.03
H422780		0.44	<0.01
H422781		2.20	0.01
H422782		1.12	0.02
H422783		1.22	0.01
H422784		1.66	0.01
H422785		1.28	<0.01
H422786		1.74	0.01
H422787		1.14	<0.01
H422788		2.36	<0.01
H422789		0.76	0.02



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Page: 1
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CERTIFICATE SD09060939

Project: G

P.O. No.:

This report is for 135 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 15-JUN-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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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060939

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422606		3.52	<0.01
H422607		1.94	<0.01
H422608		2.44	<0.01
H422609		0.74	<0.01
H422610		2.70	<0.01
H422611		1.80	<0.01
H422612		1.56	<0.01
H422613		2.46	<0.01
H422614		1.88	<0.01
H422615		1.64	0.01
H422616		1.54	<0.01
H422617		1.60	<0.01
H422618		1.50	0.01
H422619		1.62	<0.01
H422620		2.48	<0.01
H422621		3.74	<0.01
H422622		2.08	<0.01
H422623		3.64	0.01
H422624		0.66	<0.01
H422625		1.72	0.01
H422626		2.42	<0.01
H422627		1.64	<0.01
H422628		1.60	<0.01
H422629		0.06	1.18
H422630		0.78	<0.01
H422631		2.00	<0.01
H422632		3.24	<0.01
H422633		3.24	<0.01
H422634		3.62	<0.01
H422635		1.30	0.01
H422636		1.12	0.02
H422637		0.70	0.06
H422638		0.76	0.38
H422639		0.08	1.71
H422640		1.36	0.01
H422641		2.02	<0.01
H422642		1.86	<0.01
H422643		2.82	<0.01
H422644		3.14	0.01
H422645		3.14	<0.01



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Page: 3 - A

Total # Pages: 5 (A)

Finalized Date: 4-JUL-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060939

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422646		0.86	0.04
H422647		0.62	<0.01
H422648		1.26	<0.01
H422649		1.04	<0.01
H422650		1.28	<0.01
H422651		2.64	<0.01
H422652		1.08	0.01
H422653		2.02	<0.01
H422654		2.68	<0.01
H422655		2.52	<0.01
H422656		2.42	<0.01
H422657		2.38	0.01
H422658		2.80	0.01
H422659		2.14	0.01
H422660		2.44	0.01
H422661		2.02	0.01
H422662		2.80	0.01
H422663		1.74	0.01
H422664		2.02	0.01
H422665		2.98	0.01
H422666		2.42	0.01
H422667		1.98	0.01
H422668		2.54	0.01
H422669		1.12	0.01
H422670		0.06	0.96
H422671		2.54	0.01
H422672		1.52	0.02
H422673		2.72	0.02
H422674		2.66	0.01
H422675		2.34	0.01
H422676		2.38	0.02
H422677		1.58	0.01
H422678		1.72	0.02
H422679		1.64	0.01
H422680		0.56	0.01
H422681		2.44	0.02
H422682		1.04	0.01
H422683		1.58	0.01
H422684		1.54	0.01
H422685		1.62	0.01



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Page: 4 - A

Total # Pages: 5 (A)

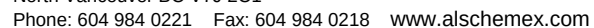
Finalized Date: 4-JUL-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060939

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H422686		0.10	1.55
H422687		2.72	0.02
H422688		1.18	0.01
H422689		2.24	0.01
H422690		2.38	0.01
H422691		2.04	0.01
H422692		2.40	0.01
H422693		1.12	0.01
H422694		1.42	0.01
H422695		1.04	0.01
H422696		1.00	0.01
H422697		1.22	0.01
H422698		1.08	0.01
H422699		1.06	0.01
H422700		1.58	0.01
H422701		1.08	0.01
H422702		1.06	0.01
H422703		0.06	0.70
H422704		1.50	0.01
H422705		1.22	0.01
H422706		1.16	0.01
H422707		1.82	0.02
H422708		2.06	0.01
H422709		2.82	0.01
H422710		2.44	0.01
H422711		2.16	0.01
H422712		1.72	<0.01
H422713		1.84	0.01
H422714		1.08	<0.01
H422715		1.58	<0.01
H422716		1.90	<0.01
H422717		1.16	<0.01
H422718		2.84	<0.01
H422719		3.12	<0.01
H422720		2.36	0.01
H422721		2.16	0.05
H422722		3.50	<0.01
H422723		3.70	<0.01
H422724		2.74	0.01
H422725		3.16	<0.01



Page: 5 - A
Total # Pages: 5 (A)
Finalized Date: 4-JUL-2009
Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060939

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt.	Au
		kg	ppm
		0.02	0.01
H422726		3.44	<0.01
H422727		3.20	<0.01
H422728		3.22	0.01
H422729		2.48	0.01
H422730		2.18	0.01
H422731		2.56	<0.01
H422732		2.62	0.01
H422733		1.38	0.01
H422734		Not Recvd	
H422735		2.84	0.01
H422736		2.20	0.03
H422737		2.76	<0.01
H422738		2.42	<0.01
H422739		2.48	0.01
H422740		3.94	<0.01



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

CERTIFICATE SD09060875

Project: G

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 12-JUN-2009.

The following have access to data associated with this certificate:

WILLIAM (BILL) LOVE

RONNIE THERRIAULT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

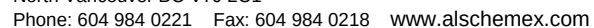
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: SAGE GOLD INC.
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

Project: G

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm
	LOR	10	1	10	2
H422502		<10	91	<10	93
H422517		10	77	<10	69
H422533		10	50	<10	49
H422536		10	75	<10	68
H422589		20	21	<10	10



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Page: 1
Finalized Date: 3-JUL-2009
Account: SAGGOL

CERTIFICATE SD09060874

Project: G

P.O. No.:

This report is for 96 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 12-JUN-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
DRY-21	High Temperature Drying

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
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 4 (A)

Finalized Date: 3-JUL-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060874

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422501		3.14	<0.01
H422503		3.22	<0.01
H422504		3.26	<0.01
H422505		3.26	<0.01
H422506		3.46	<0.01
H422507		1.60	<0.01
H422508		1.36	<0.01
H422509		1.70	<0.01
H422510		3.78	<0.01
H422511		1.24	<0.01
H422512		3.64	<0.01
H422513		1.48	<0.01
H422514		3.26	<0.01
H422515		3.22	<0.01
H422516		3.08	<0.01
H422518		1.62	<0.01
H422519		1.64	<0.01
H422520		2.88	<0.01
H422521		1.60	<0.01
H422526		2.46	0.01
H422527		2.46	<0.01
H422528		2.90	<0.01
H422529		3.18	<0.01
H422530		3.34	<0.01
H422531		2.00	<0.01
H422532		2.72	0.01
H422534		3.18	0.01
H422535		2.68	0.01
H422537		2.04	<0.01
H422538		0.90	<0.01
H422539		2.22	<0.01
H422540		2.68	<0.01
H422541		3.14	<0.01
H422542		3.44	<0.01
H422543		3.42	<0.01
H422544		0.06	0.64
H422545		3.52	<0.01
H422546		3.58	<0.01
H422547		4.20	<0.01
H422548		3.10	<0.01



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365 BAY ST.

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TORONTO ON M5H 2V1

Page: 3 - A

Total # Pages: 4 (A)

Finalized Date: 3-JUL-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060874

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422549		3.50	<0.01
H422550		1.24	<0.01
H422551		1.50	0.03
H422552		1.86	<0.01
H422553		5.18	<0.01
H422554		2.90	<0.01
H422555		1.76	<0.01
H422556		2.40	<0.01
H422557		3.18	<0.01
H422558		2.44	<0.01
H422559		1.92	<0.01
H422560		4.00	<0.01
H422561		0.58	<0.01
H422562		0.04	0.95
H422563		3.80	<0.01
H422564		3.52	<0.01
H422565		3.54	<0.01
H422566		3.50	<0.01
H422567		3.32	<0.01
H422568		3.50	<0.01
H422569		3.52	<0.01
H422570		1.38	<0.01
H422571		3.50	<0.01
H422572		3.42	<0.01
H422573		1.30	<0.01
H422574		1.12	<0.01
H422575		1.34	0.06
H422576		0.70	0.01
H422577		0.10	1.63
H422578		2.00	<0.01
H422579		2.60	<0.01
H422580		1.20	0.02
H422581		1.18	0.01
H422582		1.24	<0.01
H422583		1.34	<0.01
H422584		1.26	0.01
H422585		1.18	0.01
H422586		1.10	0.01
H422587		1.24	0.02
H422588		1.74	0.02



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Page: 4 - A

Total # Pages: 4 (A)

Finalized Date: 3-JUL-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060874

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01
H422590		1.32	0.02
H422591		1.40	0.03
H422592		2.32	<0.01
H422593		2.20	0.01
H422594		2.24	0.01
H422595		1.78	<0.01
H422596		2.64	0.01
H422597		0.64	<0.01
H422598		1.78	0.01
H422599		2.58	0.01
H422600		2.38	0.01
H422601		2.02	0.11
H422602		2.32	0.01
H422603		1.96	0.01
H422604		2.20	<0.01
H422605		1.08	0.01



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

CERTIFICATE SD09060873

Project: G

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 12-JUN-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
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: 2 (A)

Finalized Date: 22-JUN-2009

Account: SAGGOL

Project: G

CERTIFICATE OF ANALYSIS SD09060873

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA25
		Recvd Wt. kg 0.02	Au ppm 0.01
H422522		0.60	0.11
H422524		0.10	1.69
H422525		0.70	0.29

APPENDIX F
ALS CHEMEX INVOICES



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Page 1 of 1

INVOICE NUMBER 1922806

BILLING INFORMATION

Certificate: **SD09060872**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **21-JUN-2009**
Project: **G**
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
1	PREP-31		Crush, Split, Pulverize Rush Charges X 2.0	13.50	13.50
0.80	PREP-31		Weight Charge (kg) - Crush, Split, Pulverize Rush Charges	1.30	1.04
1	ME-ICP61		33 element four acid ICP-AES Rush Charges X 2.0	15.80	15.80
1	GEO-4ACID		Four acid "near total" dig Rush Charges X 2.0	11.20	11.20

SUBTOTAL (CAD) \$ 71.54

R100938885 GST \$ 3.58

TOTAL PAYABLE (CAD) \$ 75.12

To: **SAGE GOLD INC.**
ATTN: LINDA CRANFIELD ACCOUNTS PAYABLE
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

212 Brooksbank Avenue
North Vancouver BC V7J 2C1



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 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 :

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

INVOICE NUMBER 1944837

BILLING INFORMATION

Certificate: **TB09083468**

Sample Type: **Pulp**

Account: **SAGGOL**

Date: **21-AUG-2009**

Project: **G**

P.O. No.:

Quote:

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

Comments:

ANALYSED FOR

QUANTITY	CODE	-	DESCRIPTION	UNIT PRICE	TOTAL
2	LOG-21		Sample logging - ClientBarCode	0.55	1.10
2	Au-SCR21		Au Screen Fire Assay - 100 um	15.15	30.30
2	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	30.30
1	Au-AA25D		Ore Grade Au 30g FA AA Dup	15.15	15.15
1	Au-AA25D		Ore Grade Au 30g FA AA Dup	15.15	15.15
2	SCR-21		Screen to -100 um	5.05	10.10

SUBTOTAL (CAD) \$ 102.10

R100938885 GST \$ 5.11

TOTAL PAYABLE (CAD) \$ 107.21

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
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Address: Vancouver, BC, CAN
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Please Remit Payments To :

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

INVOICE NUMBER 1944235

BILLING INFORMATION

Certificate: **TB09083462**

Sample Type: **Drill Core**

Account: **SAGGOL**

Date: **24-AUG-2009**

Project: **G**

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
128	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	1,011.20
175.80	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	114.27
135	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	2,045.25
8	Cu-AA45	Trace Cu-Aqua Regia Digestion	2.40	19.20
8	GEO-AR01	Aqua regia digestion	3.35	26.80
6	Mo-AA45	Trace Mo - aqua regia /AAS	2.40	14.40
7	LOG-23	Pulp Login - Rcvd with Barcode	0.55	3.85

SUBTOTAL (CAD) \$ 3,264.97

R100938885 GST \$ 163.25

TOTAL PAYABLE (CAD) \$ 3,428.22

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

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To: SAGE GOLD INC.
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Page 1 of 1

INVOICE NUMBER 1943746

BILLING INFORMATION

Certificate: **TB09080760**
Sample Type: **Crushed Rock**
Account: **SAGGOL**
Date: **19-AUG-2009**
Project: **G**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

ANALYSED FOR			UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
12	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	181.80
12	Au-SCR21	Au Screen Fire Assay - 100 um	15.15	181.80
12	Au-AA25D	Ore Grade Au 30g FA AA Dup	15.15	181.80
13	SCR-21	Screen to -100 um	5.05	65.65

SUBTOTAL (CAD) \$ 611.05

R100938885 GST \$ 30.55

TOTAL PAYABLE (CAD) \$ 641.60

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

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

INVOICE NUMBER 1942957

BILLING INFORMATION

Certificate: **TB09080079**

Sample Type: **Drill Core**

Account: **SAGGOL**

Date: **25-AUG-2009**

Project: **G**

P.O. No.:

Quote:

Terms: **Due on Receipt**

Comments:

C1

ANALYSED FOR

QUANTITY	CODE	-	DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01		Administration Fee	30.00	30.00
75	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	592.50
82.81	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	53.83
80	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	1,212.00
13	Cu-AA45		Trace Cu-Aqua Regia Digestion	2.40	31.20
13	GEO-AR01		Aqua regia digestion	3.35	43.55
2	Cu-AA46		Ore grade Cu - aqua regia/AA	4.50	9.00
2	ASY-AR01		Assay Aqua Regia Digestion	5.60	11.20
5	LOG-23		Pulp Login - Rcvd with Barcode	0.55	2.75
82.81	DRY-21		Weight Charge (kg) - High Temperature Drying	0.45	37.26
75	DRY-21		High Temperature Drying	2.25	168.75

SUBTOTAL (CAD) \$ 2,192.04

R100938885 GST \$ 109.60

TOTAL PAYABLE (CAD) \$ 2,301.64

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

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Page 1 of 1

INVOICE NUMBER 1930227

BILLING INFORMATION

Certificate: **TB09067098**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **15-JUL-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
164	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	1,295.60
341.51	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	221.98
171	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	2,590.65
7	LOG-23	Pulp Login - Rcvd with Barcode	0.55	3.85

SUBTOTAL (CAD) \$ 4,142.08

R100938885 GST \$ 207.10

TOTAL PAYABLE (CAD) \$ 4,349.18

To: **SAGE GOLD INC.**
ATTN: LINDA CRANFIELD ACCOUNTS PAYABLE
365 BAY ST.
SUITE 500
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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

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INVOICE NUMBER 1922960

BILLING INFORMATION

Certificate: **SD09061000**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **1-JUL-2009**
Project: **G**
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
38	PREP-31B		Crush, Split, Pulverize 1 kg	7.90	300.20
54.02	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	35.11
39	Au-AA25		Ore Grade Au 30g FA AA finish	15.15	590.85
1	LOG-23		Pulp Login - Rcvd with Barcode	0.55	0.55
54.06	DRY-21		Weight Charge (kg) - High Temperature Drying	0.45	24.33
39	DRY-21		High Temperature Drying	2.25	87.75

SUBTOTAL (CAD) \$ 1,068.79

R100938885 GST \$ 53.44

TOTAL PAYABLE (CAD) \$ 1,122.23

To: **SAGE GOLD INC.**
ATTN: LINDA CRANFIELD ACCOUNTS PAYABLE
365 BAY ST.
SUITE 500
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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

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INVOICE NUMBER 1923362

BILLING INFORMATION

Certificate: **SD09060939**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **4-JUL-2009**
Project: **G**
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
129	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	1,019.10
264.08	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	171.65
134	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	2,030.10
5	LOG-23	Pulp Login - Rcvd with Barcode	0.55	2.75

SUBTOTAL (CAD) \$ 3,253.60

R100938885 GST \$ 162.68

TOTAL PAYABLE (CAD) \$ 3,416.28

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

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North Vancouver BC V7J 2C1



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To: SAGE GOLD INC.
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INVOICE NUMBER 1922809

BILLING INFORMATION

Certificate: **SD09060875**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **30-JUN-2009**
Project: **G**
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
5	PREP-31	Crush, Split, Pulverize	6.75	33.75
12.34	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	8.02
5	ME-ICP61	33 element four acid ICP-AES	7.90	39.50
5	GEO-4ACID	Four acid "near total" dig	5.60	28.00

SUBTOTAL (CAD) \$ 139.27

R100938885 GST \$ 6.96

TOTAL PAYABLE (CAD) \$ 146.23

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

Payment may be made by: Cheque or Bank Transfer

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

Please Remit Payments To :

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EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

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 1922841

BILLING INFORMATION

Certificate: **SD09060874**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **3-JUL-2009**
Project: **G**
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
93	PREP-31B	Crush, Split, Pulverize 1 kg	7.90	734.70
222.46	PREP-31B	Weight Charge (kg) - Crush, Split, Pulverize 1 kg	0.65	144.60
3	LOG-23	Pulp Login - Rcvd with Barcode	0.55	1.65
96	Au-AA25	Ore Grade Au 30g FA AA finish	15.15	1,454.40
222.60	DRY-21	Weight Charge (kg) - High Temperature Drying	0.45	100.17
95	DRY-21	High Temperature Drying	2.25	213.75

SUBTOTAL (CAD) \$ 2,679.27

R100938885 GST \$ 133.96

TOTAL PAYABLE (CAD) \$ 2,813.23

To: **SAGE GOLD INC.**
ATTN: LINDA CRANFIELD ACCOUNTS PAYABLE
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

212 Brooksbank Avenue
North Vancouver BC V7J 2C1



ALS Chemex

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Page 1 of 1

INVOICE NUMBER 1922807

BILLING INFORMATION

Certificate: **SD09060873**
Sample Type: **Drill Core**
Account: **SAGGOL**
Date: **22-JUN-2009**
Project: **G**
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
2	PREP-31B		Crush, Split, Pulverize 1 kg Rush Charges X 2.0	15.80	31.60
1.30	PREP-31B		Weight Charge (kg) - Crush, Split, Pulverize 1 kg Rush Charges X 2.0	1.30	1.69
1	LOG-23		Pulp Login - Rcvd with Barcode Rush Charges X 2.0	1.10	1.10
3	Au-AA25		Ore Grade Au 30g FA AA finish Rush Charges X 2.0	30.30	90.90

SUBTOTAL (CAD) \$ 155.29

R100938885 GST \$ 7.76

TOTAL PAYABLE (CAD) \$ 163.05

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

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1

APPENDIX G
THORCOX INVOICES

2009	Sage -Jacobus - GS	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
May	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
4-May	Mobilization & Road repair	3			M. Goodman	labour	1	372							float
5-May	Road repair	6			M. Goodman	labour	1	186		1			11		
6-May	Trenching	7			M. Goodman	pumping	1	186		1	1	6	24.5	0.5	
7-May	Trenching	6			M. Goodman	pumping	1	186		1	4	24	65	2	
8-May	Trenching	8			M. Goodman	night/pump	1	372		1	6	26	184.5	6	
9-May					M. Goodman	pump dbl shift	2	372		1	6	26	184.5	6	
10-May					M. Goodman	pump dbl shift	2	372		1	6	26	184.5	6	
11-May	Trenching	5			M. Goodman	pump dbl shift	2	372		1	6	26	184.5	6	
12-May	Trenching	4			M. Goodman	pump dbl shift	2	372		1	5	17	157.5	5	
13-May	Trenching	5			M. Goodman	pump dbl shift	2	372		1	5	17	157.5	5	
					S. Pichete	night/pump	1								
14-May	Trenching	8			M. Goodman	pumping	1	186		1	5	15	78.5	2.5	
15-May	Demob				M. Goodman	demob	1	186							
					D. Veilleux	demob	1								
Totals		52	0	0			19	3534		10	44	183	1232	39	

May 1 - 15 Jacobus/Golden Ext - Spider Summary

Rentals					
ATV	10 days @ 50	500.00			
saw					
pumps	5- 2" HPx 1wks @ 200	1000.00			
hose	20 lghs x 1 wks @ 30	<u>600.00</u>			
total rentals				2100.00	
gas eq	1311L @ .979	1283.47			
oil equip	42L @ 4.09	<u>171.78</u>			
total				1455.25	
Wages	20 man days @ 250			4750.00	
215	52 hrs @ 125			6500.00	
D7 Dozer					
1T Gravel tr.					
Travel	3534 km @ .50			1767.00	
Float	Fournier Trucking Inv. ?255			643.50	
Grader					
Supplies					
Total				<u>17215.75</u>	

2009	Sage -Jacobus - GS	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS					Gas	Misc
May/Jun	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	
30-May	Road to Vein 9 & dewatering	7			A. McCrady	pumping	1	186		1	2	6	49.5	1	
31-May	dewatering 9				A. McCrady	pumping	1			1	2	6	49.5	1	
1-Jun	dewatering 1	6			A. McCrady	pumping	1	186		1	2	6	49.5	1	
Totals		13	0	0			3	372		3	6	18	148.5	3	

May 16-Jun 1 Jacobus/Golden Ext - Spider Summary

Rentals		
ATV	3 days @ 50	150.00
saw		
pumps	1- 2" HPx .5 wk @ 200	100.00
hose	6 lghs x .5 wks @ 30	<u>90.00</u>
total rentals		340.00
gas eq	148.5L @ 1.01	150.00
oil equip	3L @ 4.09	<u>12.27</u>
total		162.27
Wages	3 man days @ 250	750.00
215	13 hrs @ 125	1625.00
D7 Dozer		
1T Gravel tr.		
Travel	372 km @ .50	186.00
Float		
Grader		
Supplies		
Total		<u>3063.27</u>

2009	Sage -Jacobus - GS	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		
July-Aug	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	Misc
27-Jul	Stripping	6.5			A. McCrady	washing	1	186			1	4	13.5	0.5	
					S. Pichette	washing	1								
28-Jul	Stripping	6.5			A. McCrady	washing	1	186			1	4	13.5	0.5	
					S. Pichette	washing	1								
29-Jul	Stripping	7			S. Pichette	sawing	1	186	1 - 14"		1	2	18	1	
30-Jul	Stripping	7			A. McCrady	washing	1	186	1 - 14"		2	6	31.5	1.5	
					S. Pichette	sawing	1								
31-Jul	Stripping	6.5			A. McCrady	washing	1	186	1 - 14"		2	6	31.5	1.5	
					S. Pichette	sawing	1								
3-Aug	Stripping	7			A. McCrady	sawing	1	186	1 - 14"		1	2	13.5	1	
4-Aug	Stripping	7			A. McCrady	washing	1	186	1 - 14"		3	8	45	2	2 blades
					S. Pichette	sawing	1								
5-Aug	Stripping	7			A. McCrady	washing	1	186	1 - 14"		3	8	45	1.5	
					S. Pichette	sawing	1								
6-Aug	Stripping	7			A. McCrady	washing	1	186	1 - 14"		3	8	45	1.5	
					S. Pichette	sawing	1								
7-Aug	Stripping	7			A. McCrady	washing	1	186	1 - 14"		2	6	31.5	1.5	
					S. Pichette	sawing	1								
8-Aug	Stripping	6.5			A. McCrady	washing	1	186	1 - 14"		2	6	31.5	1.5	
					S. Pichette	sawing	1								
10-Aug	Stripping	7			A. McCrady	washing	1	186	1 - 14"		2	6	31.5	1.5	
					S. Pichette	sawing	1								
11-Aug	Stripping	7			A. McCrady	washing	1	186	1 - 14"		2	6	31.5	1.5	
					S. Pichette	sawing	1								
12-Aug	Stripping	7			A. McCrady	washing	1	186	2 - 14"		2	6	36	2	
					S. Pichette	sawing	1								
					P. Pichette	sawing	1								
13-Aug	Stripping	7.5			S. Pichette	sawing	1	186	2 - 14"		1	2	22.5	1.5	
					P. Pichette	sawing	1								
14-Aug	Stripping	7			A. McCrady	washing	1	186	2 - 14"		2	6	36	2	
					S. Pichette	sawing	0.5								
					P. Pichette	sawing	0.5								
15-Aug	Stripping	6.5			A. McCrady	washing	1	186	1 - 14"		1	2	18	1	
Totals		117	0	0			32	3162		0	31	88	495	24	
avg 5															

**Jul/Aug 15 Jacobus/Golden Ext - Spider
Summary**

Rentals		
saw	1 dbl 14" x .5 wks @ 325	162.50
	1 dbl 14" x 2.5 wks @ 325	812.50
pumps	1- Wajax x 2.5 wks @ 225	562.50
	1-supply pump 2 wks @ 140	280.00
	1- trash pump 0.5 wks @ 220	110.00
hose	5 lghs x 2.5 wks @ 30	<u>375.00</u>
total rentals		2302.50
gas eq	495L @ 1.09	539.55
oil equip	24L @ 4.30	<u>103.20</u>
total		
Wages	32 man days @ 250	8000.00
215	117 hrs @ 125	14625.00
D7 Dozer		
1T Gravel tr.		
Travel	3162 km @ .50	1581.00
Float		
Supplies	2 x 14" blades @ 385.02	770.04
Total		<u>27278.54</u>

2009	Sage -Jacobus - GS	Timesheet													
DATE	WORK PERFORMED	215	D7	1T	Helper	Work performed	Man	trucks	RENTALS				Gas		Misc
Aug	Totals	hrs	hrs	GrTr			days	km	saws	ATV	pumps	Hose	eq	oil	
17-Aug	Stripping	6.5			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2	
					S. Pichette	sawing/washing	1								
18-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2	
					S. Pichette	sawing/washing	1								
					P. Pichette	sawing/washing	1								
19-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2	
					S. Pichette	sawing/washing	1								
20-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2	
					S. Pichette	sawing/washing	1								
21-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2	
					S. Pichette	sawing/washing	1								
22-Aug	Stripping	5.5			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5	2 blades
					S. Pichette	sawing/washing	1								
24-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5	
					M. Goodman	sawing/washing	1								
25-Aug	Stripping	6			M. Goodman	washing	1	186	1 14" dbl		2	5	31.5	1.5	
					S. Pichette	sawing/washing	1								
26-Aug	Stripping	6.5			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5	
					S. Pichette	sawing/washing	1								
					M. Goodman	washing	1								
27-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5	
					M. Goodman	sawing/washing	1								
28-Aug	Stripping	6			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5	
					S. Pichette	sawing/washing	1								
					M. Goodman	washing	1								
29-Aug	Stripping	6			S. Pichette	washing	1	186			1	3	13.5	0.5	
31-Aug	Stripping	6			A. McCrady	washing	1	186			1	3	13.5	0.5	
					M. Goodman	washing	1								
	Totals	78.5	0	0			28	2418		0	29	76	441	20.0	
											avg 6				

**Aug 16-31 Jacobus/Golden Ext - Spider
Summary**

Rentals		
saw	1 dbl 14" x 2 wks @ 325	650.00
pumps	1- Wajax x 2 wks @ 225	450.00
	1-supply pump 1.5 wks @ 140	210.00
	1- trash pump 1 wks @ 220	220.00
hose	6 lghs x 2 wks @ 30	<u>360.00</u>
total rentals		1890.00
gas eq	441L @ 1.09	480.69
oil equip	20L @ 4.30	<u>86.00</u>
total		
Wages	28 man days @ 250	7000.00
215	78.5 hrs @ 125	9812.50
D7 Dozer		
1T Gravel tr.		
Travel	2418 km @ .50	1209.00
Float		
Supplies	2 x 14" blades @ 385.02	770.04
Total		<u>20681.54</u>

2009	Sage -Jacobus - GS	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	6.5			A. McCrady	washing	1	186			2	5	27	1		
2-Sep	Stripping	6.5			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2		
					M. Goodman	sawing/washing	1									
3-Sep	Stripping	6.5			M. Goodman	sawing/washing	1	186	1 14" dbl		3	8	45	2		
4-Sep	Stripping	6.5			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2		
					M. Goodman	sawing/washing	1									
5-Sep	Stripping	6.5			A. McCrady	washing	1	186			2	5	27	1		
7-Sep	Stripping	7.5			M. Goodman	sawing/washing	1	186	1 14" dbl		3	8	45	2		
					A. McCrady	washing	1									
8-Sep	Stripping	7			S. Pichette	sawing/washing	1	0	1 14" dbl		1	3	18	1		
9-Sep	Stripping	7			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5		
10-Sep					A. McCrady	washing	1	186			1	3	13.5	0.5		
11-Sep	Stripping	4.5			A. McCrady	washing	1	0	1 14" dbl		2	5	31.5	1.5		
					M. Goodman	sawing/washing	1									
12-Sep	Stripping	7			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5		
					M. Goodman	sawing/washing	1									
14-Sep	Stripping	5			A. McCrady	washing	1	0			1	3	13.5	0.5		
15-Sep	Stripping	7.5			M. Goodman	sawing/washing	1	186	1 14" dbl		2	5	31.5	1.5		
					A. McCrady	washing	1									
Totals		78	0	0			19	1860		0	27	71	405	18.0		
avg 5																

**Sept 1-15 Jacobus/Golden Ext - Spider
Summary**

Rentals		
saw	1 dbl 14" x 2 wks @ 325	650.00
pumps	1- Wajax x 2 wks @ 225	450.00
	1-supply pump 2 wks @ 140	280.00
	1- trash pump .5 wks @ 220	110.00
hose	5 lghs x 2 wks @ 30	<u>300.00</u>
total rentals		1790.00
gas eq	405 L @ 1.09	441.45
oil equip	18L @ 4.30	77.40
	Gas & Oil *	<u>1209.44</u>
total		1728.29
Wages	19 man days @ 250	4750.00
215	78 hrs @ 125	9750.00
D7 Dozer		
1T Gravel tr.		
Travel	1860 km @ .50	930.00
Float		
Supplies		
Total		<u>18948.29</u>

* July & Aug totals not included on previous invoices- see attached

2009	Sage -Jacobus - GS	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			A. McCrady	washing	1	186	1 14" dbl		3	8	45	2	
					M. Goodman	sawing/washing	1								
17-Sep	Stripping	7			A. McCrady	washing	1	186	1 14" sgl		3	8	45	2	1 14" bld
					M. Goodman	sawing/washing	1								
18-Sep	Stripping	7.5			A. McCrady	sawing	1	186	1 14" sgl		3	8	45	2	
19-Sep	Stripping	5			B. Penner	washing	1				1	3	13.5	0.5	
20-Sep	Stripping	7			A. McCrady	washing	1	186	1 14" sgl		3	8	45	2	
21-Sep	Stripping	8.5			A. McCrady	washing	1	186	1 14" sgl		3	8	45	2	
					M. Goodman	washing	1								
22-Sep	Stripping	6			A. McCrady	washing	1	186	1 14" sgl		3	8	45	2	
23-Sep	Stripping	8			M. Goodman	washing	1	186	1 14" sgl		3	8	45	2	
					A. McCrady	washing	1								
24-Sep	Stripping	6.5			M. Goodman	sawing	1	186	1 14" sgl		3	8	45	2	
					A. McCrady	washing	1								
25-Sep	Stripping	5.5			A. McCrady	sawing	1	186	1 14" sgl		2	5	31.5	1.5	
28-Sep	Stripping	7			A. McCrady	washing	1	186	1 14" sgl		2	5	36	2	
					M. Goodman	sawing	1		1-14" dbl						
					S. Pichette	sawing	1								
29-Sep	Stripping	7			A. McCrady	washing	1	186	1 14" sgl		2	4	31.5	1.5	
					M. Goodman	sawing	1								
30-Sep	Stripping	6			A. McCrady	washing	1	186	1 14" sgl		2	4	31.5	1.5	
					M. Goodman	sawing	1								
Totals		88	0	0			22	2232		0	33	85	504	23.0	
avg 7															

**Sept 16-30 Jacobus/Golden Ext - Spider
Summary**

Rentals			
saw	1 sgl 14" x 2 wks @ 275	550.00	
pumps	1- Wajax x 2 wks @ 225	450.00	
	1-Honda x 2 wks @ 200	400.00	
	1-3" trash pump 1 wks @ 220	220.00	
hose	7 lghs x 2 wks @ 30	<u>420.00</u>	
total rentals			2040.00
gas eq	504 L @ 1.09	549.36	
oil equip	23L @ 4.30	<u>98.90</u>	
total			648.26
Wages	22 man days @ 250		5500.00
215	88 hrs @ 125		11000.00
D7 Dozer			
1T Gravel tr.			
Travel	2232 km @ .50		1116.00
Float			
Supplies	1 14" blade @ 380		<u>380.00</u>
	Total		20684.26

2009	Sage -Jacobus - GS	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
1-Oct	Backfilling trenches	7			A. McCrady	washing	1	186	1 14" dbl		2	5	31.5	1.5	1 14" bld
					M. Goodman	sawing/washing	1								
2-Oct	Backfilling trenches	7			A. McCrady	washing	1	186	1 14" sgl		2	5	31.5	1.5	
					M. Goodman	sawing/washing	1								
3-Oct	Backfilling trenches	7.5			A. McCrady	sawing	1	186	1 14" sgl		1	3	18	1	
5-Oct	Backfilling trenches	8			A. McCrady	sawing	1	186	1 14" sgl		1	3	18	1	
6-Oct	Backfilling trenches	6.5			A. McCrady	sawing	1	186	1 14" sgl		1	3	18	1	
7-Oct	Demobilization	3			M. Goodman	demob	1	186							
					A. McCrady	demob	1								
8-Oct	Demobilization	1			M. Goodman	mapping	1	186							float out
	Totals	40	0	0			10	1302		0	7	19	117	6.0	

Oct 1-15 Jacobus/Golden Ext - Spider Summary

Rentals				
saw	1 sgl 14" x 1 wks @ 275	275.00		
pumps	1- Honda x 1week @ 200	200.00		
	1-Wajax x 2 days@ 50	100.00		
hose	4 lghs x 2 days @ 30	<u>240.00</u>		
total rentals			815.00	
gas eq	117 L @ 1.09	127.53		
oil equip	6L @ 4.30	<u>25.80</u>		
total			153.33	
Wages	10 man days @ 250		2500.00	
215	40 hrs @ 125		5000.00	
D7 Dozer				
1T Gravel tr.				
Travel	1302 km @ .50		651.00	
Float	50% Cloutier Inv. #5271		360.00	
Supplies	1 14" blade @ 380		<u>380.00</u>	
Total			9859.33	

APPENDIX H
COBRA INVOICES

Cobra Diamond Drilling Ltd.75 Fennell Lake Rd
Sudbury, Ontario P3B 1K5**INVOICE**Invoice No. 243
Date: 18/06/2009
Ship Date:
Page 1
Re Order No

Sold to:

SAGE GOLD INC.
385 Bay Street
Suite 500
Toronto, ON M5H 2V1

Ship to:

SAGE GOLD INC
BOREHOLE GE-09-01
DRILL: CS10

Business No.: 64430 5611RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	88	HQ2 150 (3M TO 101M)	G	74.00	7,252.00
	EACH	1	MOBILIZATION	G	1,500.00	1,500.00
	MRS	10	TRACTOR	G	100.00	1,000.00
	MONTH	1	REFLEX RENTAL	G	2,250.00	2,250.00
	EACH	1	NW CASING SHOE	G	250.00	250.00
	EACH	1	NW CASING CAP	G	40.00	40.00
	EACH	1	3M NW CASING	G	165.00	165.00
		1	CREDIT TO BE APPLIED AGAINST DEPOSIT		-3,333.00	-3,333.00
			Subtotal			9,366.00
			G - GST 5%			634.95
			GST			
1285-31 9,366.00 2201 634.95 NA e-~~2160~~ 109 Flow Through						
Shipped By: Tracking Number					Total Amount	10,000.95
Comment: if you have any concerns, please contact Barb at 807-577-5398 Thanks						
Sold By						

Cobra Diamond Drilling Ltd.75 Forest Lake Rd
Sudbury, Ontario P1G 1K8**INVOICE**Invoice No.: 244
Date: 18/08/2009
Ship Date:
Page: 1
Re: Order No.

Sold to:

SAGE GOLD INC.
385 Bay Street
Suite 500
Toronto, ON M5H 2V1

Ship to:

SAGE GOLD INC
BOREHOLE: GE 08-02
DRILL: CS10

Business No.: 64436 9811RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	53	HQ2 150 (3M TO 58M)	G	74.00	3,922.00
	HRS	2	TRACTOR	G	100.00	200.00
	EACH	1	HW CASING SHOE	G	250.00	250.00
	EACH	1	HW CASING CAP	G	40.00	40.00
	EACH	1	REAMING SHELL/DRILL BIT	G	875.00	875.00
	EACH	1	3M HW CASING	G	180.00	180.00
		1	CREDIT TO BE APPLIED AGAINST DEPOSIT		-1,848.00	-1,848.00
			SUBTOTAL:			3,641.00
			G - GST 5%			274.45
			GST			
1285-31 3641.00 2201 374.45 11/11 02/06/09 Flow through						
Shipped By: _____ Tracking Number: _____						
Comment: If you have any concerns, please contact Barb at 807-577-5386 Thanks					Total Amount	
Sold By: _____					3,915.45	

Cobra Diamond Drilling Ltd.75 Forest Lake Rd
Burlington, Ontario P3J 1K8**INVOICE**Invoice No. 245
Date 13/06/2009
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 GE 08-03
DRILL: CS10

Business No.: 54435 9811RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	5	OVERBURDEN (0 TO 5M)	G	74.00	370.00
	METRES	24	ND2 150 (5M TO 78M)	G	74.00	1,776.00
	EACH	1	NW CASING SHOE	G	250.00	250.00
	EACH	1	NW CASING CAP	G	40.00	40.00
	EACH	1	5' NW CASING	G	155.00	155.00
	EACH	1	REAMING SHELL/DRILL BIT	G	675.00	675.00
	EACH	1	3M NW CASING	G	180.00	180.00
		1	CREDIT TO BE APPLIED AGAINST THE DEPOSIT		-2,607.00	-2,607.00
			Subtotal			4,539.00
			G - GST 5%			
			GST			357.30
			1285-31		4539.00	
			2201		357.30	
			WJ			
			or let for			
			flow through			
Shipped By: Tracking Number:					Total Amount	4,896.30
Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks						
Sold By:						

Cobra Diamond Drilling Ltd.78 Forest Lake Rd.
Sudbury, Ontario P3G 1K8**INVOICE**Invoice No.: 246
Date: 18/06/2009
Ship Date:
Page: 1
Ref: Order No.

Sold to:

SAGE GOLD INC.
385 Bury Street
Suite 500
Toronto, ON M5H 2V1

Ship to:

SAGE GOLD INC
BROMFORD: GE D9-D4
DRILL: CS10

Business No.: 86436 9871RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	80	NQ2 150 (3M TO 60M)	G	74.00	5,920.00
	EACH	1	NW CASING SHOE	G	250.00	250.00
	EACH	1	NW CASING CAP	G	40.00	40.00
	HRS	8	STANDBY	G	100.00	800.00
	EACH	1	REAMING SHELLDRILL BIT	G	875.00	875.00
	EACH	1	3M NW CASING	G	180.00	180.00
		1	CREDIT TO BE APPLIED AGAINST THE DEPOSIT		-2,739.00	-2,739.00
			Subtotal			5,148.00
			G - GST 5%			
			GST			394.35
1255-31 5148.00 7201 394.35 18/06/09 From Toronto						
Shipped By: Tracking Number:					Total Amount:	5,542.35
Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks						
Sold By:						

Cobra Diamond Drilling Ltd.

76 Forest Lake Rd
Sudbury, Ontario P3G 1K8

INVOICE

Invoice No: 247
Date: 18/06/2009
Ship Date:
Page: 1
Re. Order No.

Sold to:

SAGE GOLD INC.
385 Bay Street
Suite 500
Toronto, ON M5H 2Y1

Ship to:

SAGE GOLD INC
BOREHOLE GE-09-01
DRILL: C\$10

Business No.: B4438 251 LRP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	8	OVERBURDEN (0M TO 3M)	G	74.00	886.00
	METRES	74	ND2 150 (3M TO 63M)	G	74.00	5,476.00
	HRS	4	TRACTOR	G	110.00	440.00
	EACH	3	NW CASING SHOE	G	250.00	750.00
	EACH	1	NW CASING CAP	G	40.00	40.00
	HRS	2	STAND BY	G	100.00	200.00
	EACH	5	3M NW CASING	G	180.00	900.00
		1	CREDIT TO BE APPLIED AGAINST DEPOSIT		-2,739.00	-2,739.00
			Subtotal:			5,733.00
			G - GST 5%			
			GST			423.80
			1235-31 5733.00			
			2201 423.80			
			WJ 07/06/09 Rw Throver			
Shipped By: Tracking Number:					Total Amount	6,156.80
Comment: If you have any concerns, please contact Barb at 807-577-5389 Thanks						
Sold By:						

Cobra Diamond Drilling Ltd.76 Forest Lake Rd
Sudbury, Ontario P3J 1K2**INVOICE**Invoice No: 248
Date: 13/06/2009
Ship Date:
Page: 1
Re. Order No.

Sold to:

SAGE GOLD INC.
365 Bay Street
Suite 500
Toronto, ON M5H 2V3

Ship to:

SAGE GOLD INC
BOREHOLE: GE 08-06
DRILL: CS10

Business No.: 84436 B611RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	47	NQ2 150 (3M TO 50M)	G	74.00	3,478.00
	EACH	1	NW CASING SHOE	G	250.00	250.00
	EACH	1	NW CASING CAP	G	40.00	40.00
	EACH	1	3M NW CASING	G	180.00	180.00
		1	CREDIT TO BE APPLIED AGAINST DEPOSIT		-1,850.00	-1,650.00
			Subtotal:			2,520.00
			G - GST 5%			208.50
			GST			
			1285-31 2520.00			
			2201 208.50			
			0760104			
			THRU			
			THRU			
Shipped By: Tracking Number:					Total Amount	2,728.50
Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks						
Sold By:						

75 Forest Lake Rd
Eudbury, Ontario P3G 1K6

Invoice No. 259
Date: 05/08/2009
Ship Date:
Page 1
Re Order No.

Sold to:

SAGE GOLD INC.
365 Bay Street
Suite 500
Toronto, ON M5H 2V1

Enip Lo:

SAGE GOLD INC
BOREHOLE GE 09-007

Business No.: B4438 9811RPN001

[illegible]

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

INVOICE

Invoice No. 260
Date: 05/08/2009
Ship Date:
Page 1
Re. Order No.

Sold to:

SAGE GOLD INC.
385 Bay Street
Suite 500
Toronto, ON M5H 2V1

Ship to:

SAGE GOLD INC.
BOREHOLE: GE-09-07B

Business No. 84435 9811000001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	2	OVERBURDEN (0 TO 2M)	G	74.00	148.00
	METRES	24	NQ2 150 (2M TO 26M)	G	74.00	1,776.00
			Subtotal:			1,924.00
			G - GST 5%			96.20
			GST			
			08/05/09			
			FLW 7000041			
			NILE TRANSFER			
Shipped By					Tracking Number	
Comment: If you have any concerns, please contact Barb at 807-577-5380 Thanks					Total Amount	2,020.20
Sold By						

Cobra Diamond Drilling Ltd.75 Forest Lake Rd
Sudbury, Ontario P3B 1K6**INVOICE**Invoice No 251
Order 05/08/2008
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 GE 09-08

Business No.: 84438 9811RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	20	NQ150 (3M TO 23M)	G	74.00	1,480.00
	EACH	1	CASING BIT	G	450.00	450.00
			Subtotal		1285.31	2,152.00
			G - GST 5%		220.1	107.60
			GST			
			NO 05/05/09 FROM THROUGH WIDE TRANSFER			
Shipped By					Tracking Number	
Comment: If you have any concerns, please contact Barb at 807-577-5398 Thanks					Total Amount	2,259.60
Sold By:						

Cobra Diamond Drilling Ltd.75 Forest Lake Rd
Sudbury, Ontario P3G 1K8**INVOICE**Invoice No: 282
Date: 05/06/2009
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: GE 09-088

Business No.: 84436 8611RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	3	OVERBURDEN (0 TO 3M)	G	74.00	222.00
	METRES	20	NO2 150 (3M TO 23M)	G	74.00	1480.00
	EACH	1	CASING BIT	G	450.00	450.00
	HR	1	TRACTOR	G	110.00	110.00
			Subtotal		1285.31	2262.00
			G - GST 5%		226.1	113.10
			GST			
			NO credit from THROUGH WIRE TRANSFER			
Shipped By: Tracking Number:						
Comment: If you have any concerns, please contact Barb at 807-577-5398 Thanks					Total Amount	2,375.10
Sold By:						

Cobra Diamond Drilling Ltd.75 Forest Lake Rd
Sudbury, Ontario P9G 1K8**INVOICE**Invoice No.: 263
Date: 05/06/2009
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: GE 09-09

Business No.: B4436 9511RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	2	OVERBURDEN (0 TO 2M)	G	74.00	148.00
	METRES	30	NO2 150 (2M TO 32m)	G	74.00	2,220.00
			Subtotal		1287.31	2,368.00
			G - GST 5%		220.1	110.40
			GST			
			MS 08/05/09 ACW THROUGH WIRE TRANSFER			
Shipped By Tracking Number						
Comment: If you have any concerns, please contact Barb at 807-577-5398 Thanks						Total Amount 2,488.40
Sold By						

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No: 264
Date: 06/08/2009
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: GE 09-010

Business No.: 84436 B511RPO001

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Cobra Diamond Drilling Ltd.75 Forest Lake Rd
Sudbury, Ontario P3G 1K8**INVOICE**Invoice No: 265
Date: 05/05/2009
Ship Date:
Page: 1
Re: Order No**Sold to:**SAGE GOLD INC.
385 Bay Street
Suite 500
Toronto, ON M5H 2V1**Ship to:**SAGE GOLD INC
BOREHOLE GE 09-011

Business No.: 04436 9611RP0001

Item No.	Unit	Description	Qty	Unit Price	Total
	METRES	2 OVERBURDEN (0 TO 2M)	G	74.00	148.00
	METRES	24 HQ2 150 (2M TO 26M)	G	74.00	1,776.00
	HR	1 TRACTOR	G	110.00	110.00
		Subtotal:		1,355.31	2,034.00
		G - GST 5%		72.01	101.70
		GST			
<i>NO P/10/09 AW TORONTO WIRE TRANSFER</i>					
<i>Taylor F.T. F.T.</i>					
<i>[Signature]</i>					
Shipped By: Tracking Number:					
Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks					2,135.70
Sold By:					

76 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No: 286
Date: 08/08/2009
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 GE 09-012

Business No.: B4438 9611 RP0001

Item No.	Description	Quantity	Unit Price	Total Price
	METRES	2	74.00	148.00
	METRES	21	74.00	1,554.00
	EACH	1	155.00	155.00
	EACH	1	155.00	155.00
	EACH	1	450.00	450.00
	OVERBURDEN (0 TO 2M)			
	NQ2 150 (2M TO 23M)			
	5' NW CASING			
	2' NW CASING			
	CASING BIT			
	Subtotal:			2,462.00
	G - GST 5%			123.10
	GST			
	Total			2,585.10

Shipped By: _____ Tracking Number: _____

Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks

Sold By: _____

Cobra Diamond Drilling Ltd.

75 Forest Lake Rd.
Sudbury, ON P3G 1K8

Invoice

Date	Invoice #
14/08/2009	273

Invoice To
SAGE GOLD 365 Bay Street Suite 500 Toronto, ON M5H 2V1

Project
GOLDEN MILE PROJECT
Borehole #
GE 09-13

Quantity	Item	Description	U/M	Price Each	Amount	Tax
2	METRES	OVERBURDEN (0 TO 2M)	M	74.00	148.00	G
30	METRES	NQ2 150 (2M TO 32M)	M	74.00	2,220.00	G
5	HOURS	TRACTOR	Hrs.	110.00	550.00	G
1	CAP	NW CASING		40.00	40.00	G
8	BOXES	NQ CORE		0.00	0.00	G
1	CASING	5' NW		155.00	155.00	G
1	CASING	2' NW		155.00	155.00	G
1	BIT	CASING		450.00	450.00	G
32	METRES	TO BE APPLIED AGAINST THE DEPOSIT	M	-30.00	-960.00	E
			Subtotal \$2,758.00			
			GST@5.0% \$185.90			
			Total Tax			
			Total \$2,943.90			
Phone #	Fax #	E-mail		GST/HST No.		
705-522-4439	705-522-8694	cobradrilling@sympatico.ca		844369611		

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No.:	274
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 GE09-14
GOLDEN MILE PROJECT
CS10 DRILL

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	9	OVERBURDEN (0 TO 9M)	G	74.00	666.00
	METRES	141	NQ2 150 (9M TO 150M)	G	74.00	10,434.00
	METRES	159	NQ2 300 (150M TO 309M)	G	79.00	12,561.00
	HRS	7	TRACTOR	G	110.00	770.00
	EACH	1	17 KG ROD GREASE	G	180.00	180.00
	EACH	2	17 KG LINSEED SOAP	G	150.00	300.00
	METRES	309	TO BE APPLIED AGAINST THE DEPOSIT		-30.00	-9,270.00
			Subtotal:			15,641.00
			G - GST 5%			
			GST			1,245.55
Shipped By: Tracking Number:						
Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks					Total Amount	16,886.55
Sold By:						

75 Forest Lake Rd
Sudbury, Ontario P3G 1K8

Invoice No.:	275
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 GE 09-15
GOLDEN MILE PROJECT
CS10 DRILL

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
	METRES	4	OVERBURDEN (0 TO 4M)	G	74.00	296.00
	METRES	73	NQ2 150 (4M TO 77M)	G	74.00	5,402.00
	HRS	4	TRACTOR	G	110.00	440.00
	EACH	17	NQ CORE BOXES	G		
	EACH	1	NW CASING CAP	G	40.00	40.00
	EACH	3	5' NW CASING	G	155.00	465.00
	EACH	1	CASING BIT	G	450.00	450.00
	METRES	77	TO BE APPLIED AGAINST THE DEPOSIT		-30.00	-2,310.00
			Subtotal:			4,783.00
			G - GST 5%			
			GST			354.65
Shipped By: _____ Tracking Number: _____ Comment: If you have any concerns, please contact Barb at 807-577-5399 Thanks Sold By: _____					Total Amount	5,137.65

APPENDIX I
EXPENDITURES AND ALLOCATIONS

Item	Cost
Drilling	
<i>Cobra (Appendix H)</i>	\$78,369.05
<i>Core cutting(D. Miousse)</i>	\$3,000.00
<i>Core cutting (D. Amikons)</i>	\$2,350.00
Lab Analysis	
<i>Accurassay (Appendix D)</i>	\$15,234.14
<i>ALS Chemex (Appendix F)</i>	\$19,220.31
ThorCox (Appendix G)	
<i>Wages</i>	\$33,250.00
<i>Rentals & expenses</i>	\$84,480.98
Prospecting/Mapping/Logging	
<i>R. Therriault</i>	\$31,500.00
<i>P. MacDonald</i>	\$21,367.50
<i>R. L`Heureux</i>	\$10,500.00
<i>S. Vanos</i>	\$1,200.00
<i>N. Duke</i>	\$3,549.00
<i>J. Klarner</i>	\$3,375.00
<i>D. Magi</i>	\$6,250.00
<i>M. Nizinkevich</i>	\$1,050.00
<i>L. Holt</i>	\$1,653.75
<i>B. Spade</i>	\$2,600.00
<i>J. Buta</i>	\$13,000.00
<i>S. Cross</i>	\$10,500.00
<i>J. Metansinine</i>	\$6,250.00
<i>C. Thompson</i>	\$625.00
<i>A. Nayaoockceesic</i>	\$450.00
<i>F. Houghton</i>	\$1,198.70
TOTAL	\$350,973.43

APPENDIX J

DRILL LOGS

Sage Gold Inc.

GEOLOGICAL DRILL LOG - Golden Extension

Project:				Golden Extension				LITHOLOGY CODES										ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES																	
Logged by:				Ronnie Theriault				LITHOLOGY										Unalt																									
Hole ID:				09GE001																																							
NAD 83 E (ideal):		448151		Dip srvy mthd:		EZ-Shot		1		Mv, undiff		2p		Int flow bx		4r		Diorite, fg, por, bx		5b		Granodiorite (4f?)		Chl		Unaltered		Alteration Intensity		Py		Pyrite		Gd		Gersdorffite		C		Core			
NAD 83 N (ideal):		5522395		Az 1		40.2		1a		Amy and/bslt		2g		Int xtl-lith tuff		4e		Diorite, equi		5d		Hbl por GD		Qrtz		Quartz		Md		Moderate		Cpy		Chalcopyrite		Mg		Magnetite		Bl		Blank	
NAD 83 E (survey):				Dip 1		-50.4		1h		Plw and/bslt						4j		Mafic dyke		5m		Feld porp (Large)		Serz		Sericite		Str		Strong		VG		Visible gold		Sph		Sphalerite		Dup		Duplicate	
NAD 83 E (survey):				Dip 1				1e		Epi and/bslt						4k		FP, undiff		5n		Fels/apl/peg/		K		Biotite/K-feldspar		VStr		Very Strong		Mo		Molybdenite		Ga		Galena		P Dup		Pulp Duplicate	
NAD 83 N (survey):				Depth 1		14										4f		Qrtz diorite		5p		Vein B		He		Hematite												C Dup		Coarse Duplicate			
Collar Elev.:				Az 2		32.9										4j		Mafic dyke		5q		Vein C		Mg		Magnetite																	
Overburden (m):		2.73		Dip 2		-50										4m		FP, crowded		5r		Vein A		Tc		Talc																	
Drill Company:		Cobra		Depth 2		101										4s		Chlorite Schist		5s		Syenogranite		Ep		Epidote		Vn_A		Vein_A		S3		S3 Kink									
Start:		6-Jun-09		Az 1																6a		Mafic dyke		Ab		Albite		Vn_B		Vein_B		S3_K		S3 Kink									
End:		7-Jun-09		Dip 1																6b		Amphibole dyke		Dol		Dolomite		Vn_C		Vein C		C		C									
Azimuth:		30		Depth 1																				Cc		Calcite		Stkww		Stkww		C'		C'									
Dip:		-50																						Ank		Ankerite		Fr		Fracture		PShr		P Shear									
Depth (m):		101		Other																						C		Contact		QB		Vein bands											

Interval		Lithology Code	Alt. Code	Alt. Intensity	Alteration																	Mineralization												Structure				Descriptive Log	Samples																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
					Interval		Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	Comments	Interval		Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval		Code	CA		Comments	Interval		Sample #	Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Interval		Lithology Code	ALT. CODE	ALT. INTENSITY	ALTERATION																	MINERALIZATION													STRUCTURE				DESCRIPTIVE LOG	SAMPLES						
					Interval		Urealt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	Comments	Interval		Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval		Code	CA	Comments		Interval		Sample #	Type			
																																												From	To	From
					38.46	43.36		m-s	m	m		m			w			w-m		similar to above with more int si, hem and chl altn and assoc textural destruction	38.46	43.36	10.00										f-mg py assoc with qtz-hem vns vnlt and diss throughout							21.29	22.31	H422671	C			
43.36	43.98	5p?			43.36	43.98		s				s						s		banded vein, similar to vn 1?	43.36	43.98	10.00										m-cg euh py	43.36	43.98	Vn_B	30	shear bands in vn	partly sheared, smokey grey Berger qtz vn;	22.31	23.00	H422672	C			
																					43.97	43.98	Vn_A	50	sharp cntc	23.00	24.00	H422673	C																	
43.98	51.10	4e			43.98	45.67		m-s	m	m		m			w			w-m		int si, hem and chl altn and assoc textural destruction	43.98	45.67	6.00									f-mg py assoc with qtz-hem vns vnlt and diss throughout							mg, equigranular DT with mnř altn due to mnř, thin qtz-ank-py vns less than 1cm in thickness	24.00	25.00	H422674	C			
					45.67	51.10		w	w	w		w			w			w			45.67	51.10	3.00									f-mg py assoc with qtz-hem vns vnlt								25.00	26.00	H422675	C			
51.10	51.35	5n			51.10	51.35			w												51.10	51.35	10.00									py brg, chl slip within dyke	51.25	51.26	f	35	chl slip with py	mg, k-flds rich dykes with purple-blue qtz eyes; transitional lwr cntc as kspar and hem obscure	26.00	27.00	H422676	C				
																																							27.00	27.63	H422677	C				
51.35	52.80	4e			45.67	51.10		w	w	w		w			w			w			45.67	51.10	1.00									f-mg py assoc	52.80	52.81	c	50	sharp cntc	mg, equigranular DT with mnř altn due to mnř, thin qtz-ank-py vns less than 1cm in thickness	27.63	28.28	H422678	C				
52.80	53.42	5n			52.80	53.42			w												52.80	53.42	2.00										fg diss	53.42	53.43	c	45	sharp cntc		28.28	29.01	H422679	C			
53.42	56.00	4e			53.42	56.00		w	w	w		w			w			w			53.42	56.00	2.00																	29.01	29.40	H422680	C			
56.00	57.91	5g			56.00	57.91		w				w						w	w	partial chl throughout intvl, cc and hem altn assoc with vns/vnlt	56.00	57.91	2.00									fg, euh crystals largely prox to vns	57.26	57.27	s3	45	15cm wide int shear area with assoc py	dk grey with purple hue fine grained intrusive rock, a pheno-free version of 5m; post dates DT	29.40	30.45	H422681	C				
																																	56.00	57.91	Vn_A	40-55	qtz-cc-hem-py vnlt at mod angles to CA		30.45	31.00	H422682	C				
57.91	59.38	4e/5g			57.91	59.38		m	w	w		w			w			m			57.91	59.38	2.00										f-mg euh grains prox to vns						mixed intvl of 4e/5g as segments of 4e in later 5g	31.00	31.60	H422683	C			
																																								31.60	32.25	H422684	C			
59.38	60.98	5m			59.38	60.98		w	m			w			w			m		chl in matrix; mnř hem dusting on plag phenos	59.38	60.98	1.00											fg euh py prox to vnlt	59.38	59.39	c	25	sharp cntc	plag phenos to 1cm in long axis; fg brown matrix with subtle/obscured ign texture	32.25	32.99	H422685	C		
60.98	62.13	5g			60.98	62.13		w	w									w			60.98	62.13	2.00		0.5								one 10 cm qtz-cbn vn with assoc py within and in host rock	60.98	62.13	Vn_A	35		v similar to 57.91-59.38m; cut by single vn with mnř py	32.99	32.99	H422686	CDNHC2			
62.13	67.64	4e			62.13	67.64		w-m	w	w		w-m						m	w		62.13	67.64	1.00		tr								f-mg euh py assoc with qtz-cbn vns/vnlt; mnř py diss in host	62.13	67.64	Vn_A	50-70	approx 5 qtz-cbn-py vns/vnlt at mod to steep angles to CA	homogeneous mg, equigranular DT with significant hem altn; mnř qtz vns with py	32.99	34.00	H422687	C			
67.64	69.49	4s			67.64	69.49		s				w						s			67.64	69.49	0.50										mnř py in several DT clasts caught up in shear	67.64	69.49	s3	45	pervasive shear fabric throughout intvl	chl schist with strong fabric and abundant cbn-qtz vns	34.00	34.00	H422688	B			
69.49	70.69	5m			69.49	70.69		w	s			s						w		v int si and hem altn of matrix to pp plag	69.49	70.69	1.00										fg euh py						simialr to prev 5m but with ext hem and si altn of matrix; plag phenos to 1cm, commonly with hem coronas	34.00	35.00	H422689	C			
70.69	71.69	5m			70.69	71.69		s		m		m						s		pervasive calcite and chl due to assoc shearing	70.69	71.69	0.50													strong fol to shear fabric throughout intvl	71.30	71.31	s3	30	strong fol to shear fabric throughout intvl	strongly sheared large FP with assoc chl and cal altn; resembles sheared mafic clasts but m-cg plag phenos remain, had been well buttressed relative to remaining mineralogy; some grain reduction at sheared upr and lwr cntcs	35.00	36.00	H422690	C

Interval		Lithology Code	Alt. Code	Alt. Intensity	Alteration																	Mineralization													Structure					Descriptive Log	Samples						
					Interval		Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	Comments	Interval		Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval		Code	CA	Comments	Interval		Sample #	Type					
From	To	From	To	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	From	To	%		%	%	%	%	%	%	%	%	%	%	From	To					From		To								
71.69	72.23	5g			71.69	72.23		w	w			s					s		perv cal and hem altn	71.69	72.23	1.00					tr							f-mg euh py assoc with thin Qtz-cal vns, vfg Mo	71.69	72.23	Vn_A	30		similar to prev 5g units but pervasive hem/cal alt				36.00	37.00	H422691	C
72.23	74.23	5m			72.23	74.23		s				w-m					s		pervasive calcite and chl due to assoc shearing	72.23	74.23	0.50													72.23	74.23	s3	20	strong fol to shear fabric throughout intvl	similar to prev 5m; strongly sheared lg Pp; some remaining plag phenos up to 0.8 cm in long axis				37.00	38.00	H422692	C
74.23	75.40	5m			74.23	75.40			w			w								74.23	75.40	0.50											f-mg euh py prox to Qtz-cal vn and mnrr diss	75.40	75.41	c	90	sharp but undulose	large PP with plag phenos to 0.8cm in long axis, often tabular; sharp lwr cntc with crwdd Pp				38.00	38.46	H422693	C	
75.40	79.00	4m			75.4	77.38		m				w-m								75.40	79.00	0.50											fg euh py prox to mnrr vnits						pristine crowded Pp progressively altered approaching fault at btm of hole; 30-40% plag phenos, 1-2mm in long axis; fault starts about 78.5m as blocky core and finally partly healed flt bx				38.46	39.00	H422694	C	
					77.38	79		m	w			m					w		altn and textural destruction likely related to fault at end of hole																								39.00	39.50	H422695	C	
																																										39.50	40.00	H422696	C		
																																										40.00	40.50	H422697	C		
																																										40.50	41.00	H422698	C		
																																										41.00	41.50	H422699	C		
																																										41.50	42.20	H422700	C		
																																										42.20	42.80	H422701	C		
																																										42.80	43.35	H422702	C		
																																										43.35	43.35	H422703	CGS 11		
																																										43.35	44.00	H422704	C		
																																										44.00	44.50	H422705	C		
																																										44.50	45.00	H422706	C		
																																										45.00	45.67	H422707	C		
																																										45.67	46.50	H422708	C		
																																										46.50	47.50	H422709	C		
																																										47.50	48.50	H422710	C		
																																										48.50	49.50	H422711	C		
																																										49.50	50.50	H422712	C		
																																										50.50	51.10	H422713	C		
																																										51.10	51.40	H422714	C		
																																										51.40	52.10	H422715	C		
																																										52.10	52.80	H422716	C		
																																										52.80	53.42	H422717	C		
																																										53.42	54.75	H422718	C		
																																										54.75	56.00	H422719	C		
																																										56.00	57.00	H422720	C		
																																										57.00	57.91	H422721	C		
																																										57.91	59.38	H422722	C		
																																										59.38	60.98	H422723	C		
																																										60.98	62.13	H422724	C		
																																										62.13	63.50	H422725	C		
																																										63.50	65.00	H422726	C		
																																										65.00	66.50	H422727	C		
																																										66.50	67.64	H422728	C		
																																										67.64	68.62	H422729	C		
																																										68.62	69.49	H422730	C		
																																										69.49	70.69	H422731	C		
																																										70.69	71.69	H422732	C		
																																										71.69	72.23	H422733	C		
																																										72.23	72.23	H422734	CGS 11		
																																										72.23	73.23	H422735	C		
																																										73.23	74.23	H422736	C		
																																										74.23	75.40	H422737	C		
																																										75.40	76.40	H422738	C		
																																										76.40	77.38	H422739	C		
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Sage Gold Inc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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Project:		Golden Extension				LITHOLOGY CODES																				ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
Logged by:		Ronnie Theriault				LITHOLOGY																				Unalt		Unaltered		ALTERATION INTENSITY		Py		Pyrite		Gd		Gersdorffite		C		Core																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Hole ID:		09GE005																												Wk	Weak													Md	Moderate	Str	Strong	VStr	Very Strong	OB	Overburden	S0	Bedding	Fr	Fracture	QB	Vein bands																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
NAD 83 E (ideal):		448015		Dip srvy mthd:		EZ-SHOT		1	Mv, undiff	2p	Int flow bx	4r	Diorite, fg, por, bx	5b	Granodiorite (4f?)	Chl	Chlorite	Wk	Weak	Py	Pyrrhotite	Gd	Gersdorffite	C	Core																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
NAD 83 N (ideal):		5522473		Az 1		38.3		1a	Amy and/bslt	2g	Int xtl-lith tuff	4e	Diorite, equi	5d	Hbl por GD	Qrtz	Quartz	Md	Moderate	Po	Pyrrhotite	Hm	Hematite	St	Standard																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
NAD 83 E (survey):				Dip 1		-48.5		1h	Plw and/bslt			4j	Mafic dyke	5m	Feld porp (Large)	Ser	Sericite	Str	Strong	VG	Visible gold	Mg	Magnetite	BI	Blank																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
NAD 83 N (survey):				Depth 1		20		1e	Epi and/bslt			4k	FP, undiff	5n	Fels/apl/peg/	K	Biotite/K-feldspar	VStr	Very Strong	Mo	Molybdenite	Sph	Sphalerite	Dup	Duplicate																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Collar Elev.:				Az 2		38.1						4f	Qrtz diorite	5p	Vein B	He	Hematite					Ga	Galena	C Dup	Pulp Duplicate																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Overburden (m):		8.11		Dip 2		-48.3						4j	Mafic dyke	5q	Vein C	Mg	Magnetite						Met	Metallics																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Drill Company:		Cobra		Depth 2		83						4m	FP, crowded	5r	Vein A	Tc	Talc																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Start:		10-Jun-09		Az 1								4s	Chlorite Schist	5s	Syenogranite	Ep	Epidote																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
End:		11-Jun-09		Dip 1								4t	Ser-chl schist	5a	Mafic dyke	Ab	Albite																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Azimuth:		35		Depth 1										5b	Amphibole dyke	Dol	Dolomite																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Dip:		-50												5o	F(Q) porp glassy-sugary	Cc	Calcite																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Depth (m):		84		Other												Ank	Ankerite																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
INTERVAL		LITHOLOGY CODE	ALT. CODE	ALT. INTENSITY	ALTERATION																MINERALIZATION												STRUCTURE				DESCRIPTIVE LOG	SAMPLES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
					Interval		Unalt	Chl	Qtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	Comments	Interval		Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval		Code		CA	Comments	Interval		Sample #	Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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Project:		Golden Extension				LITHOLOGY CODES																				ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Logged by:		Rob L'Heureux				LITHOLOGY																				Unalt Chl Qtz Ser K He Mg Tc Ep Ab Dol Cc Ank		Unaltered Chlorite Quartz Sericite Biotite/K-feldspar Hematite Magnetite Talc Epidote Albite Dolomite Calcite Ankerite		ALTERATION INTENSITY		Py Pyrite Cpy Chalcopyrite VG Visible gold Mo Molybdenite		Gd Gersdorffite Hm Hematite Mg Magnetite Sph Sphalerite Ga Galena		C Core St Standard Bl Blank Dup Duplicate P Dup Pulp Duplicate C Dup Coarse Duplicate Met Metallics																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Hole ID:		09GE006																												WK Weak Md Moderate Str Strong VStr Very Strong								S0 Bedding S2 S2 S3 S3 Kink S3_K S3 Kink C C C' C' PShr P Shear QB Vein bands																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
NAD 83 E (ideal):		448085		Dip srvy mthd:		EZ-Shot		1 Mv, undiff		2p Int flow bx		4r Diorite, fg, por, bx		5b Granodiorite (4f?)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

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Project:				LITHOLOGY CODES										ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES																											
Logged by:				LITHOLOGY										Unalt		Unaltered		ALTERATION INTENSITY		Py		Gd		C																									
Hole ID:				09GE007b										1		Mv, undiff		2p		Int flow bx		4r		Diorite, fg, por, bx		5b		Granodiorite (4f?)		Chl		Chlorite		Wk		Weak		Po		Pyrrhotite		Hm		Hematite		St		Standard	
NAD 83 E (ideal):				448163		Dip srvy mthd:		Az 1		1a		Amy and/bslt		2g		Int xtl-lith tuff		4e		Diorite, equi		5d		Hbl por GD		Qrtz		Quartz		Md		Moderate		Cp		Chalcopyrite		Mg		Magnetite		Bl		Blank					
NAD 83 N (ideal):				5522408						1h		Plw and/bslt						4j		Mafic dyke		5m		Feld porp (Large)		Ser		Sericite		Str		Strong		VG		Visible gold		Sph		Sphalerite		Dup		Duplicate					
NAD 83 E (survey):						Dip 1				1e		Epi and/bslt						4k		FP, undiff		5n		Fels/apl/peg/		K		Biotite/K-feldspar		VStr		Very Strong		Mo		Molybdenite		Ga		Galena		P Dup		Pulp Duplicate					
NAD 83 N (survey):						Depth 1												4f		Qrtz diorite		5p		Vein B		He		Hematite														C Dup		Coarse Duplicate					
Collar Elev.:						Az 2												4j		Mafic dyke		5q		Vein C		Mg		Magnetite												Met		Metallics							
Overburden (m):				1		Dip 2												4m		FP, crowded		5r		Vein A		Tc		Talc		F		Fault		S0		Bedding													
Drill Company:				COBRA		Depth 2												4s		Chlorite Schist		5s		Syenogranite		Ep		Epidote		Vn_A		Vein_A		S2		S2													
Start:				26-Jul-09		Az 1																5a		Mafic dyke		Ab		Albite		Vn_B		Vein_B		S3_K		S3 Kink													
End:				27-Jul-09		Dip 1																5b		Amphibole dyke		Dol		Dolomite		Vn_C		Vein C		C		C													
Azimuth:				28		Depth 1																				Cc		Calcite		Stkwk		C'		C'															
Dip:				-75																						Ank		Ankerite		Fr		Fracture		PShr		P Shear													
Depth (m):				26		Other																								C		Contact		QB		Vein bands													

Interval		Lithology Code	Alt. Code	Alt. Intensity	Alteration																		Mineralization														Structure				Comments	Descriptive Log	Samples																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Project:			Golden Extension			LITHOLOGY CODES										ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES	
Logged by:			Ronnie Theriault			LITHOLOGY										Unalt		ALTERATION INTENSITY		Py		Gd		C	
Hole ID:			09GE009			1	Mv, undiff	2p	Int flow bx	4r	Diorite, fg, por, bx	5b	Granodiorite (4f?)	Chl	Unaltered	Wk	Weak	Po	Pyrite	Hm	Gersdorffite	St	Core		
NAD 83 E (ideal):			448165	Dip srvy mthd:		1a	Amy and/bslt	2g	Int xtl-lith tuff	4e	Diorite, equi	5d	Hbl por GD	Qrtz	Quartz	Md	Moderate	Cpy	Chalcopyrite	Mg	Hematite	Bl	Blank		
NAD 83 N (ideal):			5522396	Az 1		1h	Plw and/bslt			4j	Mafic dyke	5m	Feld porp (Large)	Ser	Sericite	Str	Strong	VG	Visible gold	Sph	Magnetite	Dup	Duplicate		
NAD 83 E (survey):				Dip 1		1e	Epi and/bslt			4k	FP, undiff	5n	Fels/apl/peg/	K	Biotite/K-feldspar	VStr	Very Strong	Mo	Molybenite	Ga	Galena	P Dup	Pulp Duplicate		
NAD 83 N (survey):				Depth 1						4f	Qrtz diorite	5p	Vein B	He	Hematite	STRUCTURE CODE							C Dup	Coarse Duplicate	
Collar Elev.:				Az 2						4j	Mafic dyke	5q	Vein C	Mg	Magnetite	OB	Overburden	S0	Bedding		Met	Metals			
Overburden (m):			1.33	Dip 2						4m	FP, crowded	5r	Vein A	Tc	Talc	F	Fault	S2	S2						
Drill Company:			COBRA	Depth 2						4s	Chlorite Schist	5s	Syenogranite	Ep	Epidote	Vn_A	Vein_A	S3	S3 Kink						
Start:			28-Jul-09	Az 1								6a	Mafic dyke	Ab	Albite	Vn_B	Vein_B	S3_K	S3 Kink						
End:			29-Jul-09	Dip 1								6b	Amphibole dyke	Dol	Dolomite	Vn_C	Vein_C	C	C						
Azimuth:			31	Depth 1										Cc	Calcite	Stkww	Stkww	C'	C'						
Dip:			-60											Ank	Ankerite	Fr	Fracture	PShr	P Shear						
Depth (m):			32	Other												C	Contact	QB	Vein bands						

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GEOLOGICAL DRILL LOG - Golden Extension

Project:				LITHOLOGY CODES										ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES			
Logged by:				LITHOLOGY										Unalt		Unaltered		ALTERATION INTENSITY		Py		Gd		Gersdorffite	
Hole ID:				09CE010										Chl		Chlorite		Wk Weak		Po		Hm		Hematite	
NAD 83 E (ideal):				448066		Dip srvy mthd:				1a		Mv, undiff		2p		Int flow bx		4e		Diorite, fg, por, bx		5b		Granodiorite (4f?)	
NAD 83 N (ideal):				5522481		Az 1				1h		Amy and/bslt		2g		Int xtl-lith tuff		4e		Diorite, equi		5d		Hbl por GD	
NAD 83 E (survey):						Dip 1				1e		Plw and/bslt						4j		Mafic dyke		5m		Feld porp (Large)	
NAD 83 N (survey):						Depth 1						Epi and/bslt						4k		FP, undiff		5n		Fels/apl/peg/	
Collar Elev.:						Az 2												4f		Qrtz diorite		5p		Vein B	
Overburden (m):				1.95		Dip 2												4j		Mafic dyke		5q		Vein C	
Drill Company:				COBRA		Depth 2												4m		FP, crowded		5r		Vein A	
Start:				29-Jul-09		Az 1												4s		Chlorite Schist		5s		Syenogranite	
End:				30-Jul-09		Dip 1																6a		Mafic dyke	
Azimuth:				10		Depth 1																6b		Amphibole dyke	
Dip:				-60																					
Depth (m):				26		Other																			

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Project:		Golden Extension		LITHOLOGY CODES																ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES																							
Logged by:		Ronnie Therriault		LITHOLOGY																Unalt		Unaltered		ALTERATION INTENSITY		Py		Gd		C																					
Hole ID:		09GE011		1		2p		4r		5b		Chl		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C	
NAD 83 E (ideal):		448044		Dip srvy mthd:		1a		4e		5d		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
NAD 83 N (ideal):		5522486		Az 1		1h		4j		5m		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
NAD 83 E (survey):				Dip 1		1e		4k		5n		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
NAD 83 N (survey):				Depth 1				4f		5p		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Collar Elev.:				Az 2				4j		5q		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Overburden (m):		2.12		Dip 2				4m		5r		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Drill Company:		COBRA		Depth 2				4s		5s		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Start:		30-Jul-09		Az 1						5a		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
End:		30-Jul-09		Dip 1						5b		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Azimuth:		10		Depth 1						5c		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Dip:		-50								5d		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			
Depth (m):		26		Other		9m back from vein 4				5e		Qrtz		Ser		K		He		Mg		Tc		Ep		Ab		Dol		Cc		Ank		OB		F		Vn_A		Vn_B		Vn_C		Stk		Fr		C			

INTERVAL		LITHOLOGY CODE	ALT. CODE	ALT. INTENSITY	ALTERATION																MINERALIZATION												STRUCTURE				DESCRIPTIVE LOG	SAMPLES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Interval					Unalt	Chl	Qrtz	Ser	K	He	Mg	Tc	Ep	Ab	Dol	Cc	Ank	Comments	Interval		Py	Po	Cpy	Pnt	Mo	Gd	Hm	Mg	Sph	Ga	Comments & Textures	Interval		Code	CA	Comments		Interval		Sample #	Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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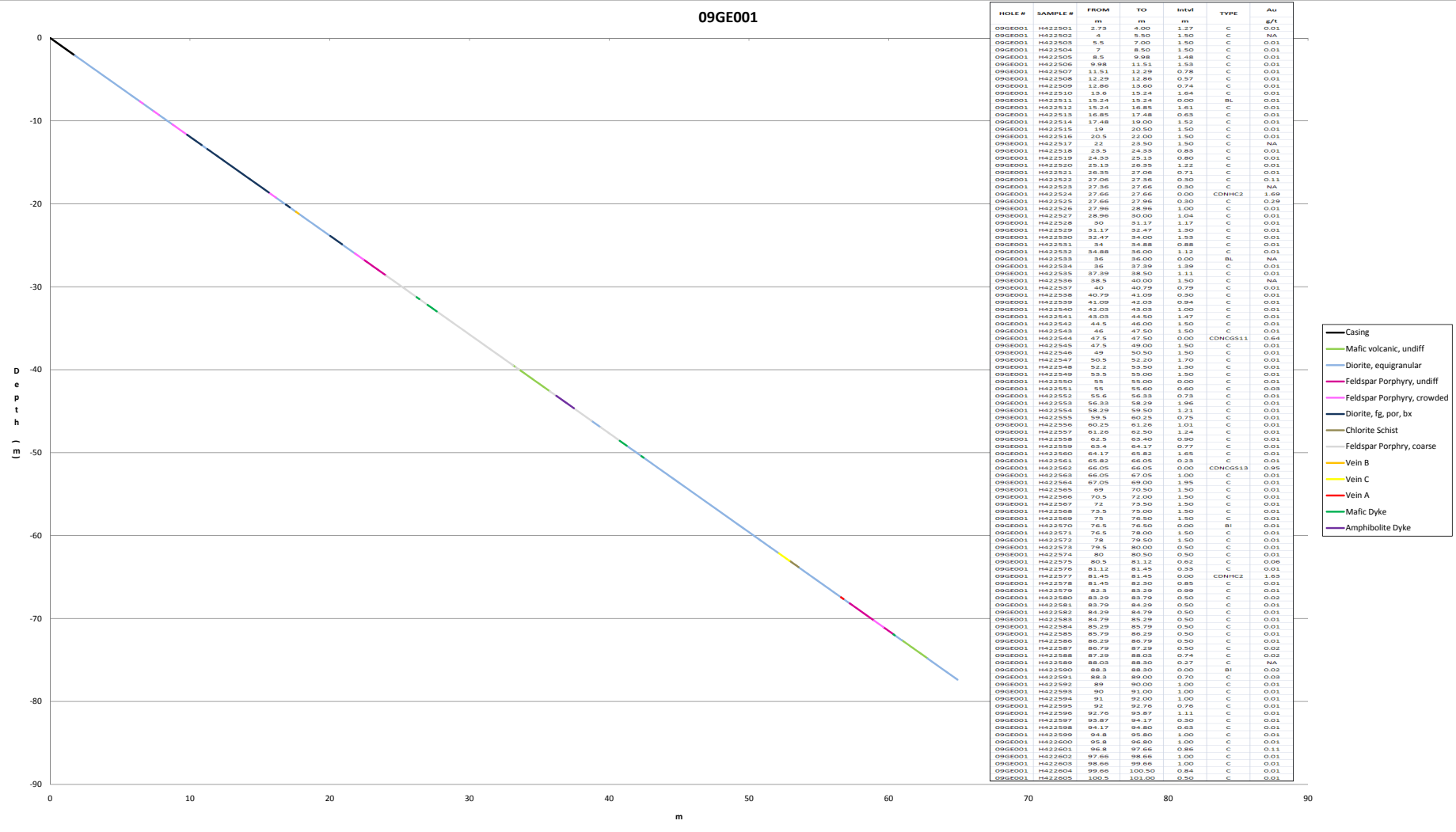
Project:				LITHOLOGY CODES										ALTERATION CODES				MINERALIZATION CODES				SAMPLE TYPES					
Logged by:				LITHOLOGY										Unalt		Unaltered		ALTERATION INTENSITY		Py		Gd		C			
Hole ID:														Chl		Chlorite		Wk		Weak		Po		Pyrrhotite		St	
NAD 83 E (ideal):														Qrtz		Quartz		Md		Moderate		Cp		Chalcopyrite		Bl	
NAD 83 N (ideal):														Ser		Sericite		Str		Strong		VG		Visible gold		Dup	
NAD 83 E (survey):														K		Biotite/K-feldspar		VStr		Very Strong		Mo		Molybdenite		P Dup	
NAD 83 N (survey):														He		Hematite						Ga		Galena		C Dup	
Collar Elev.:														Mg		Magnetite		STRUCTURE CODE									
Overburden (m):														Tc		Talc		F		Fault		S2		S2		Met	
Drill Company:														Ep		Epidote		Vn_A		Vein_A		S3		S3 Kink			
Start:														Ab		Albite		Vn_B		Vein_B		S3_K		S3 Kink			
End:														Dol		Dolomite		Vn_C		Vein_C		C		C			
Azimuth:														Cc		Calcite		Stkwk		Stkwk		C'		C'			
Dip:														Ank		Ankerite		Fr		Fracture		PShr		P Shear			
Depth (m):																		C		Contact		QB		Vein bands			

[illegible]

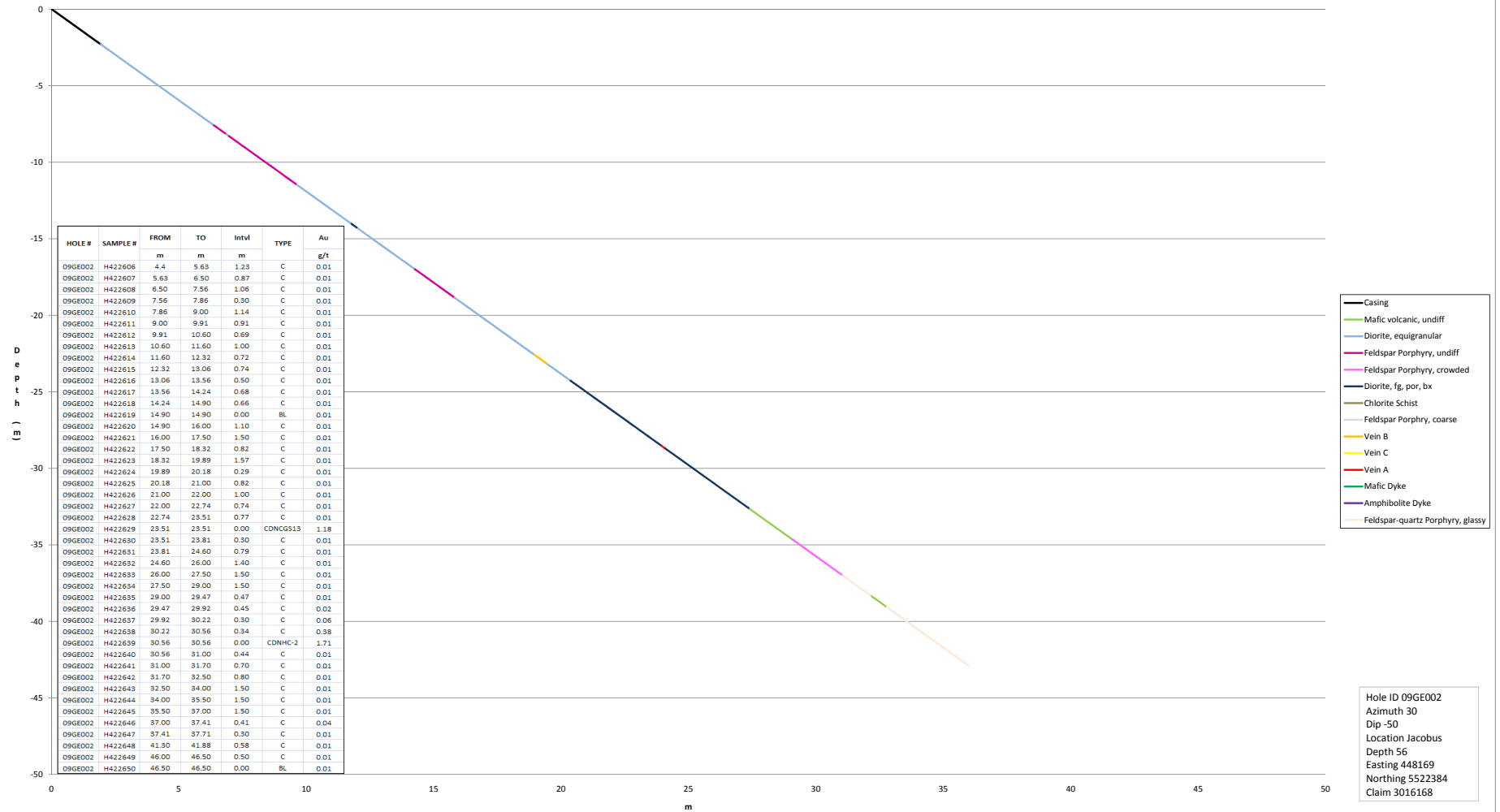
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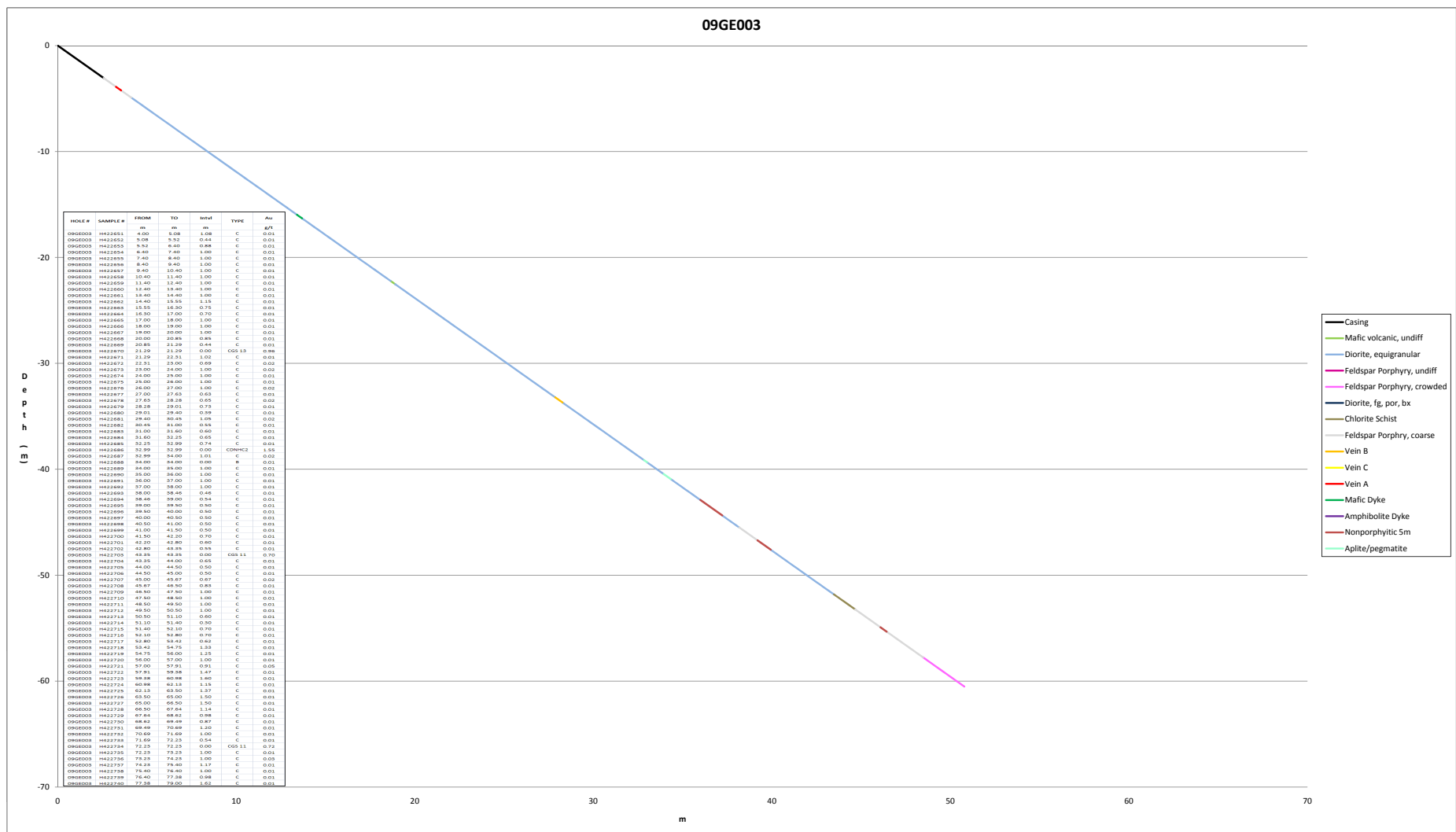
APPENDIX K

DRILL SECTIONS

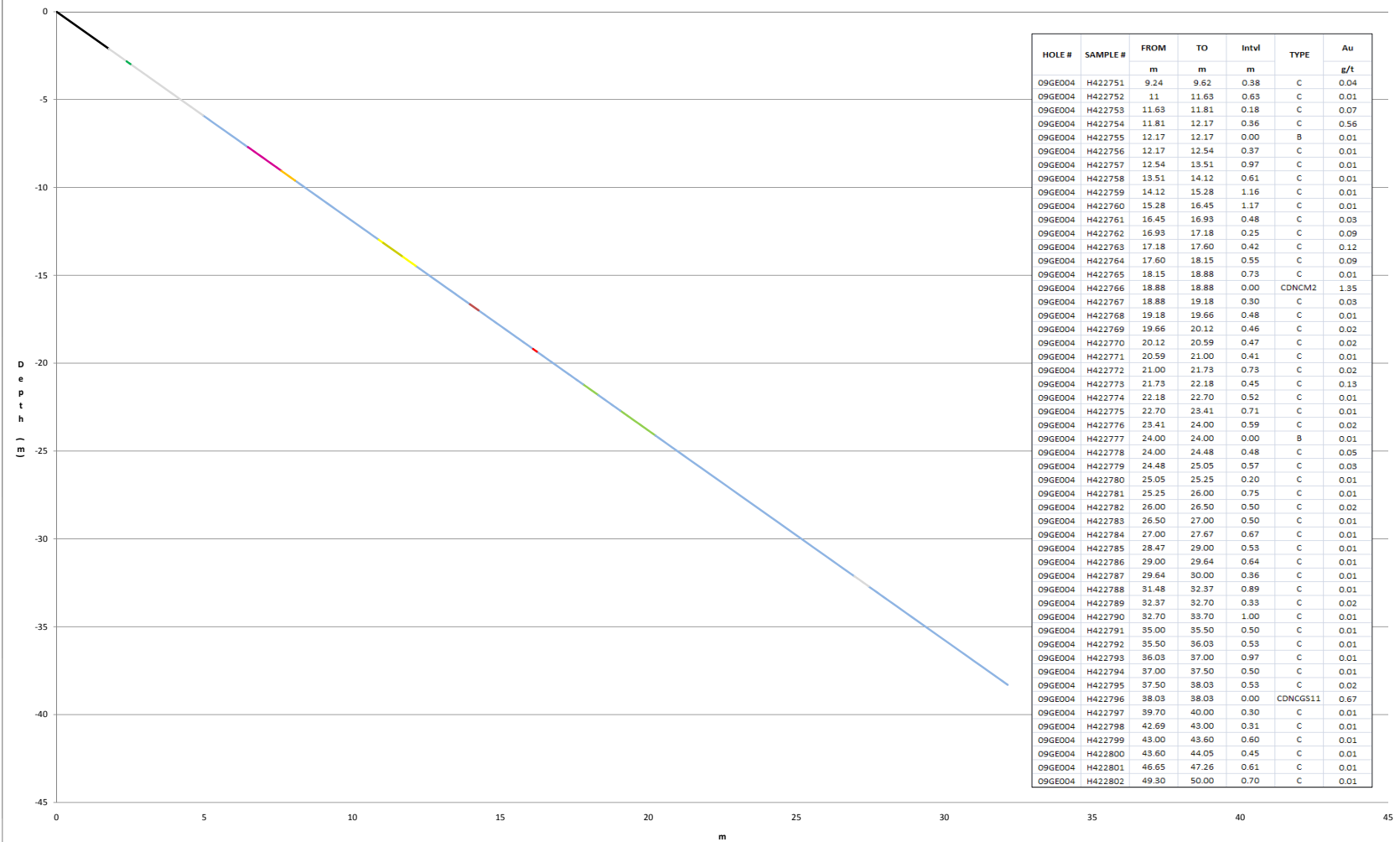


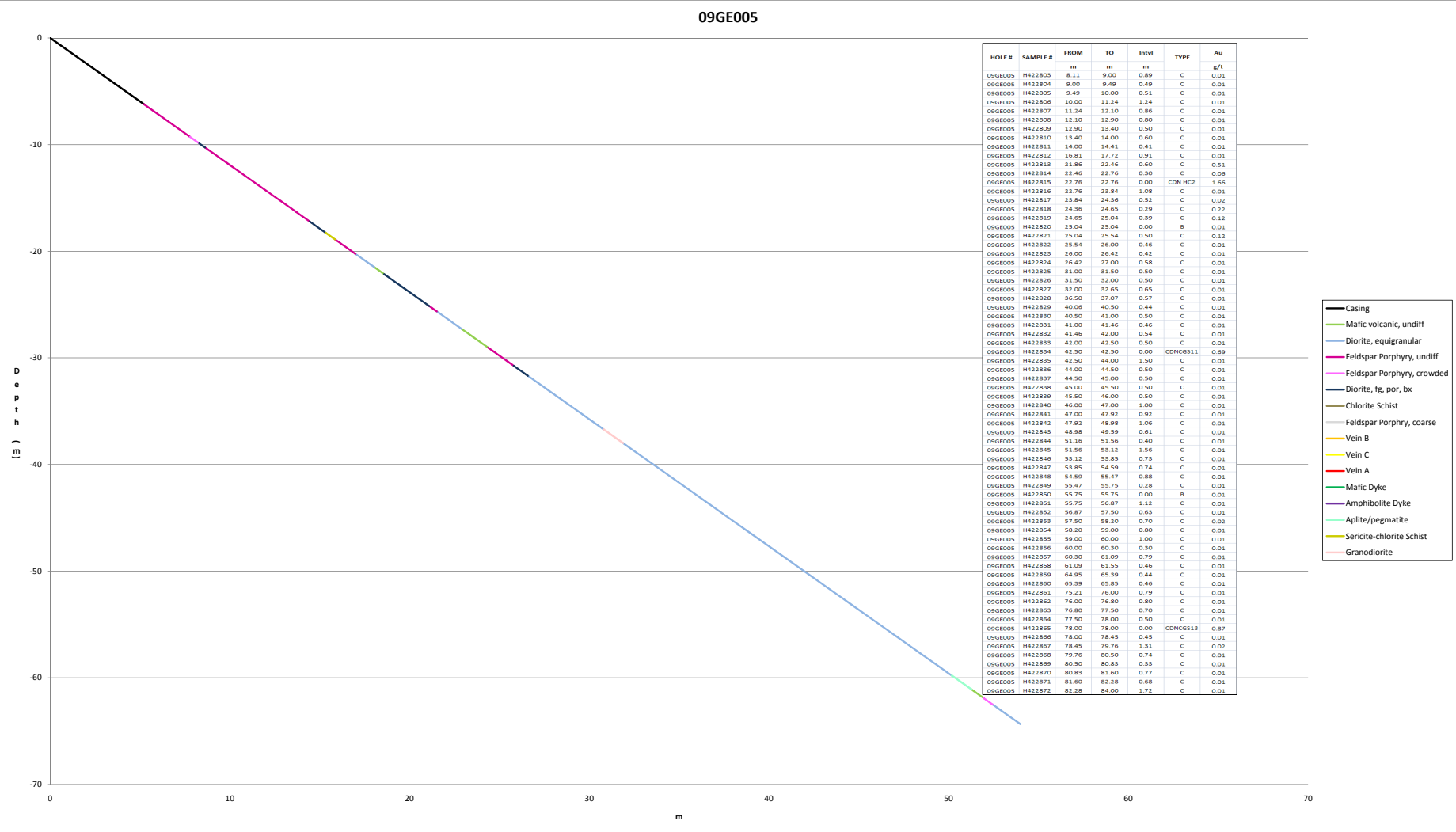
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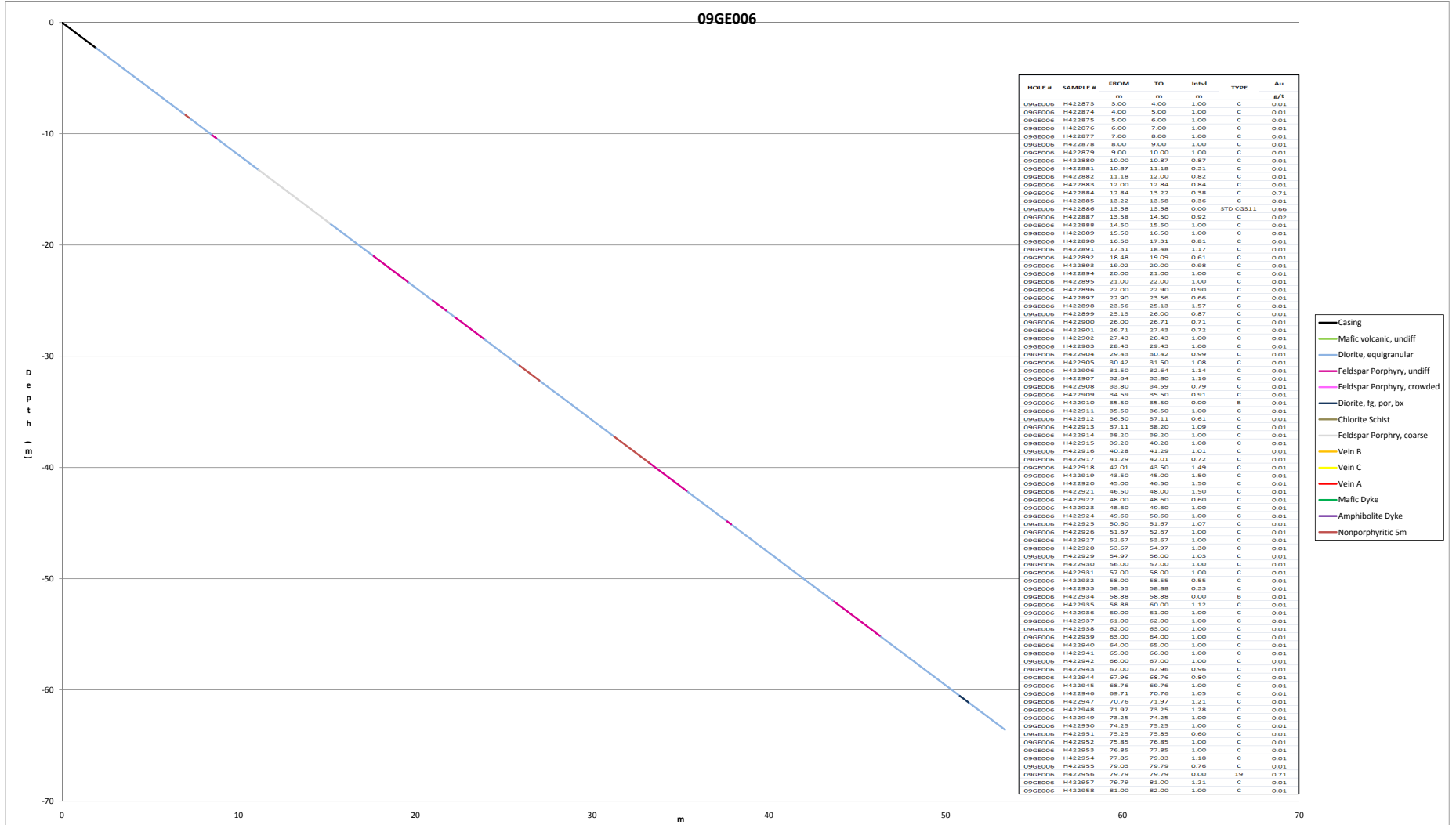


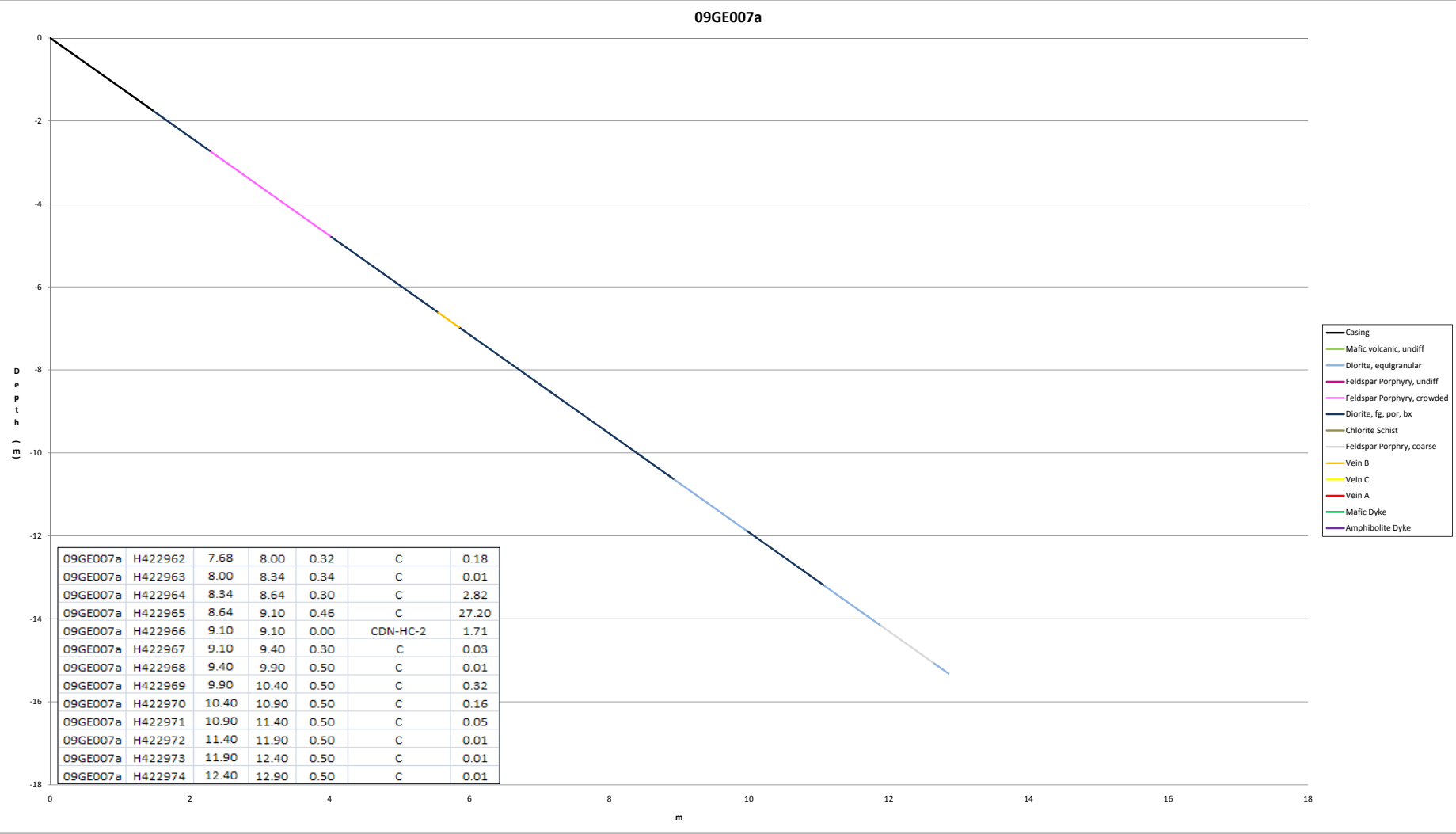


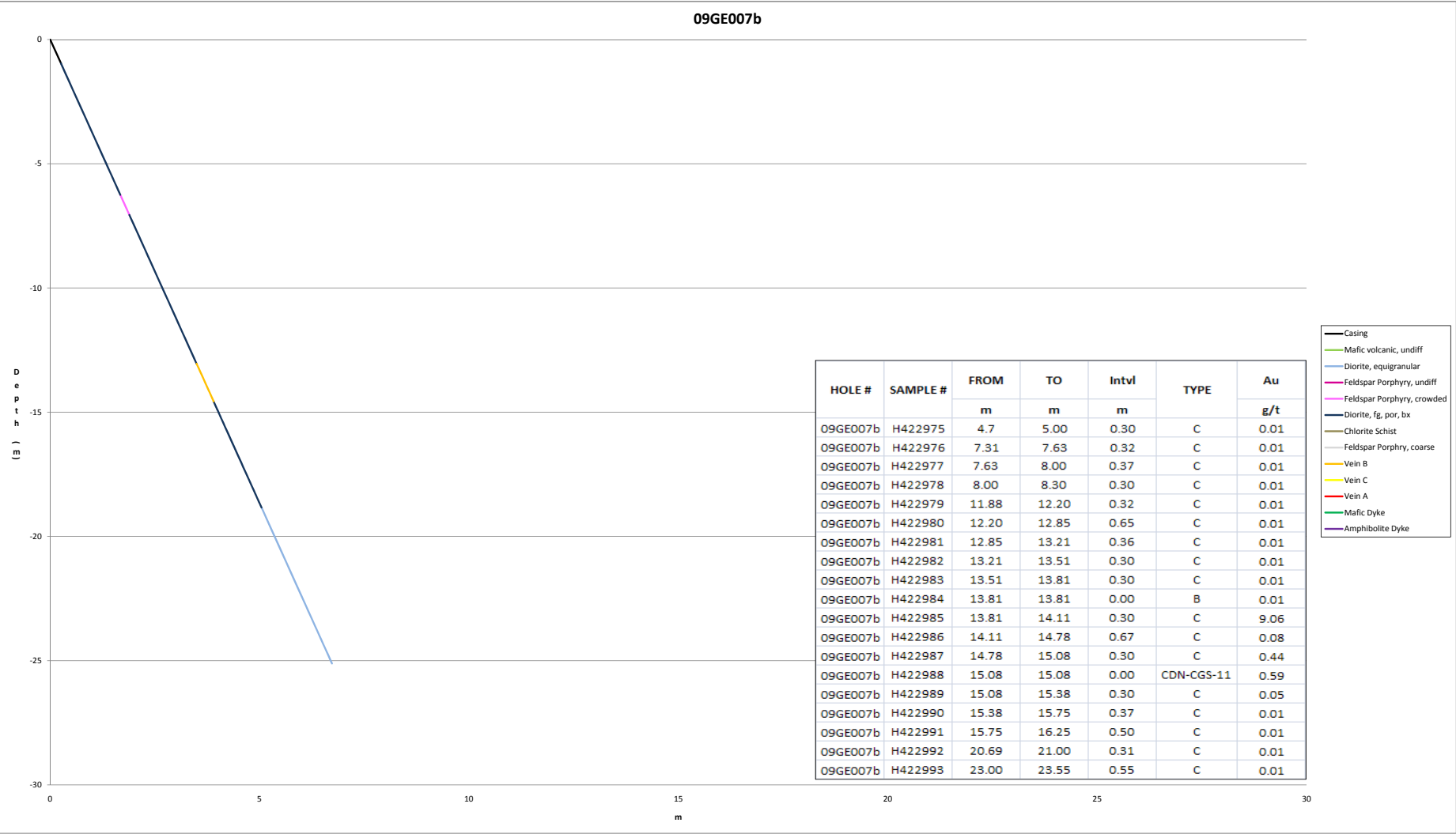
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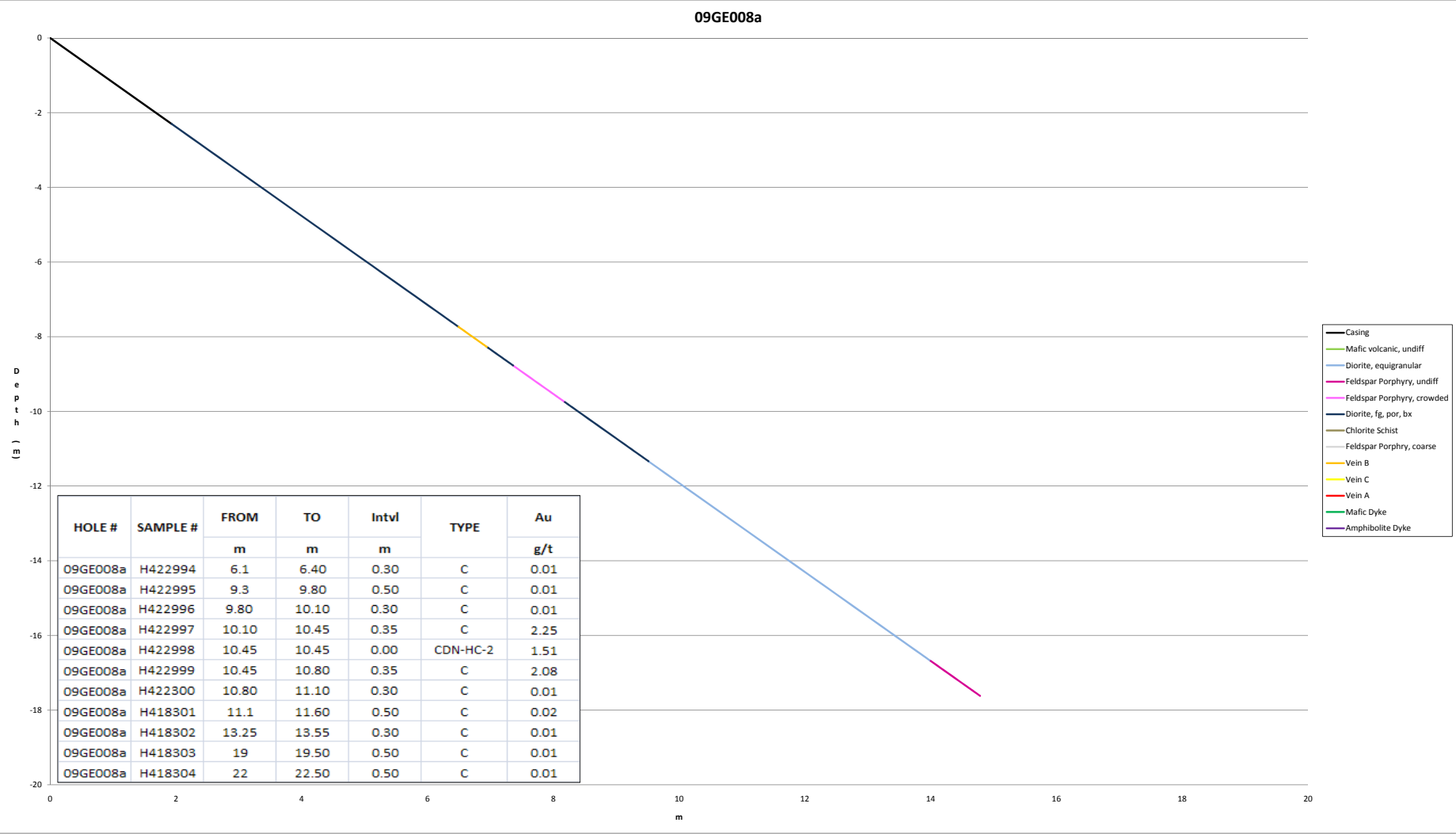


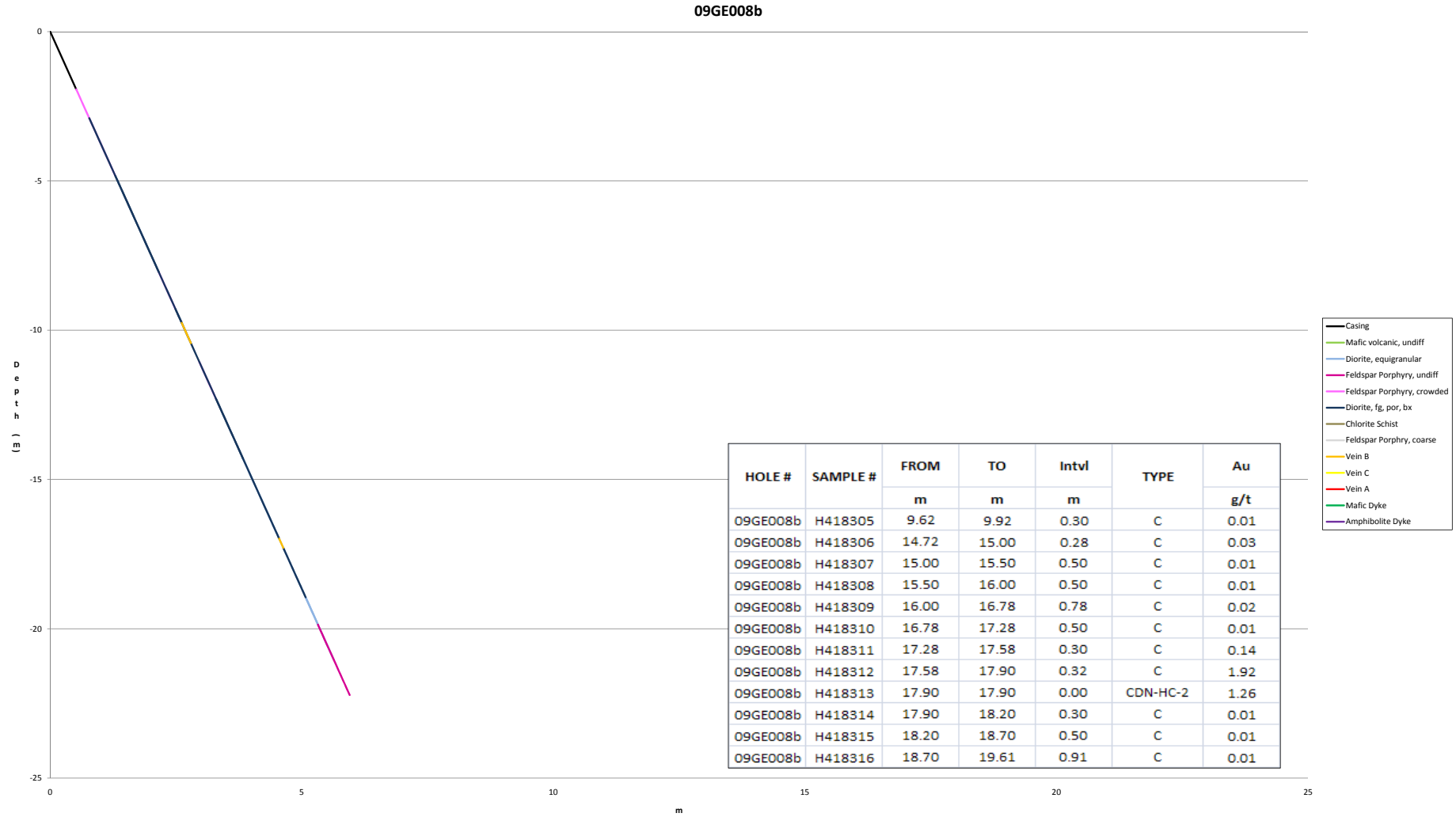


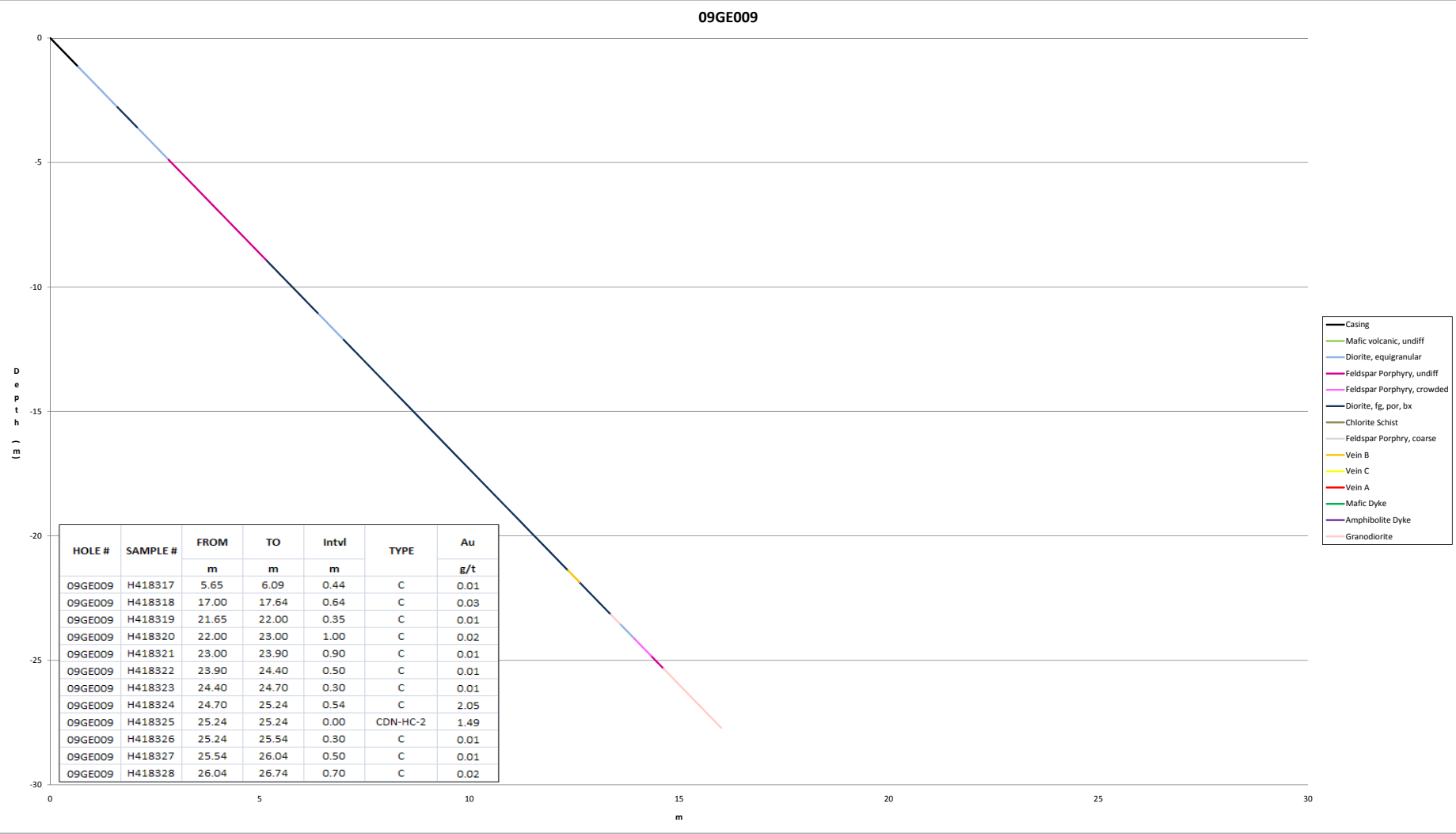


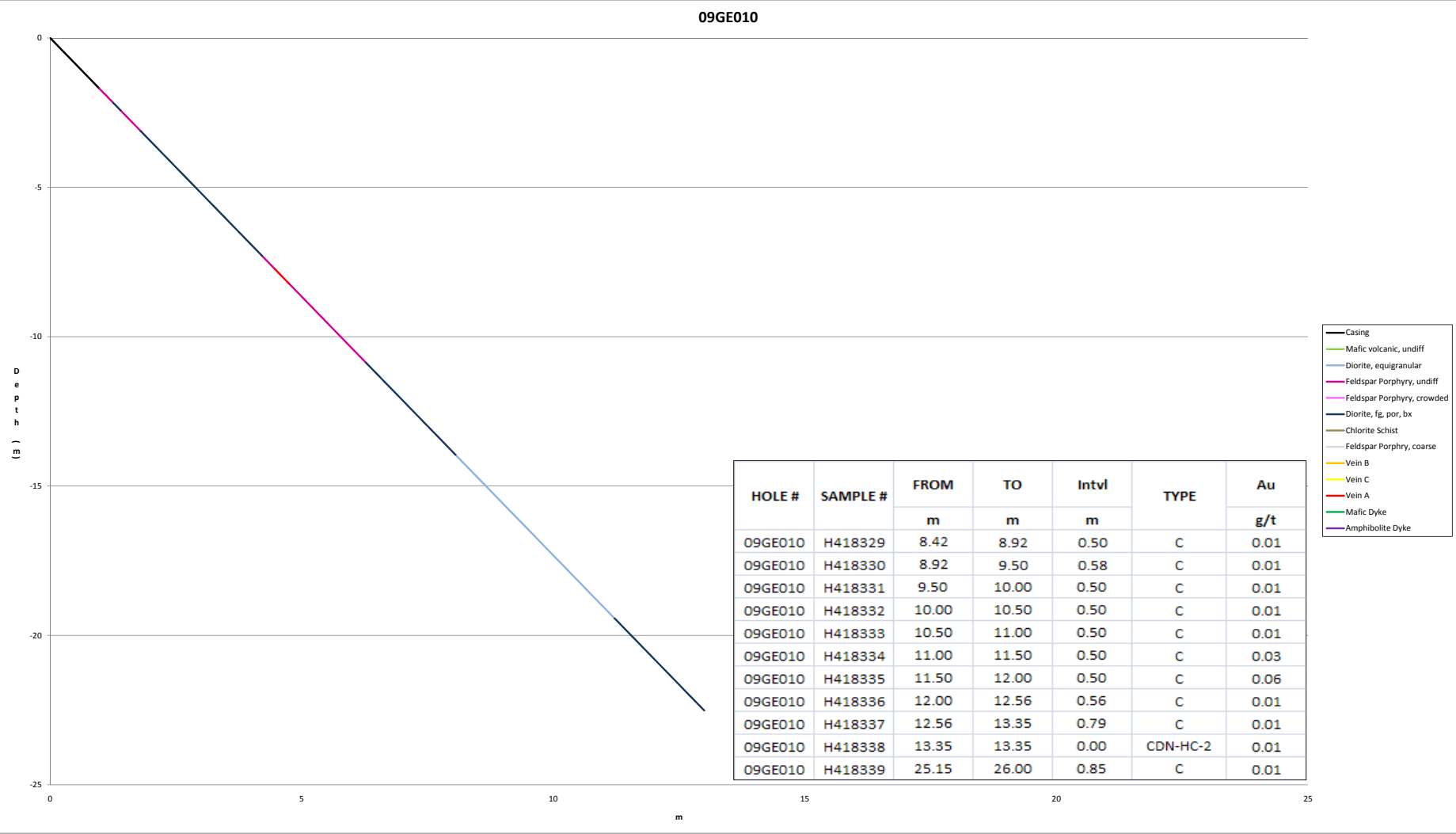


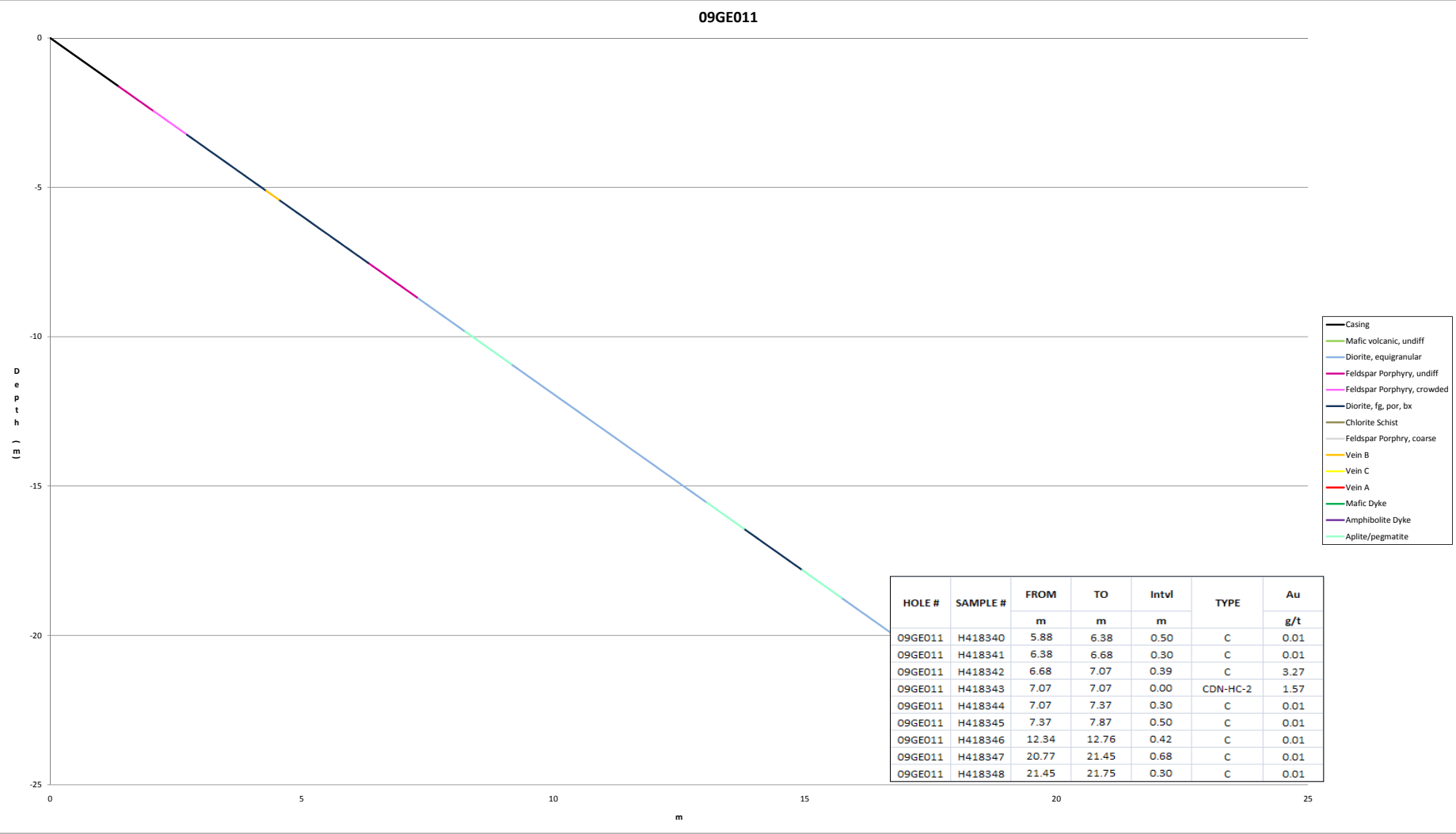


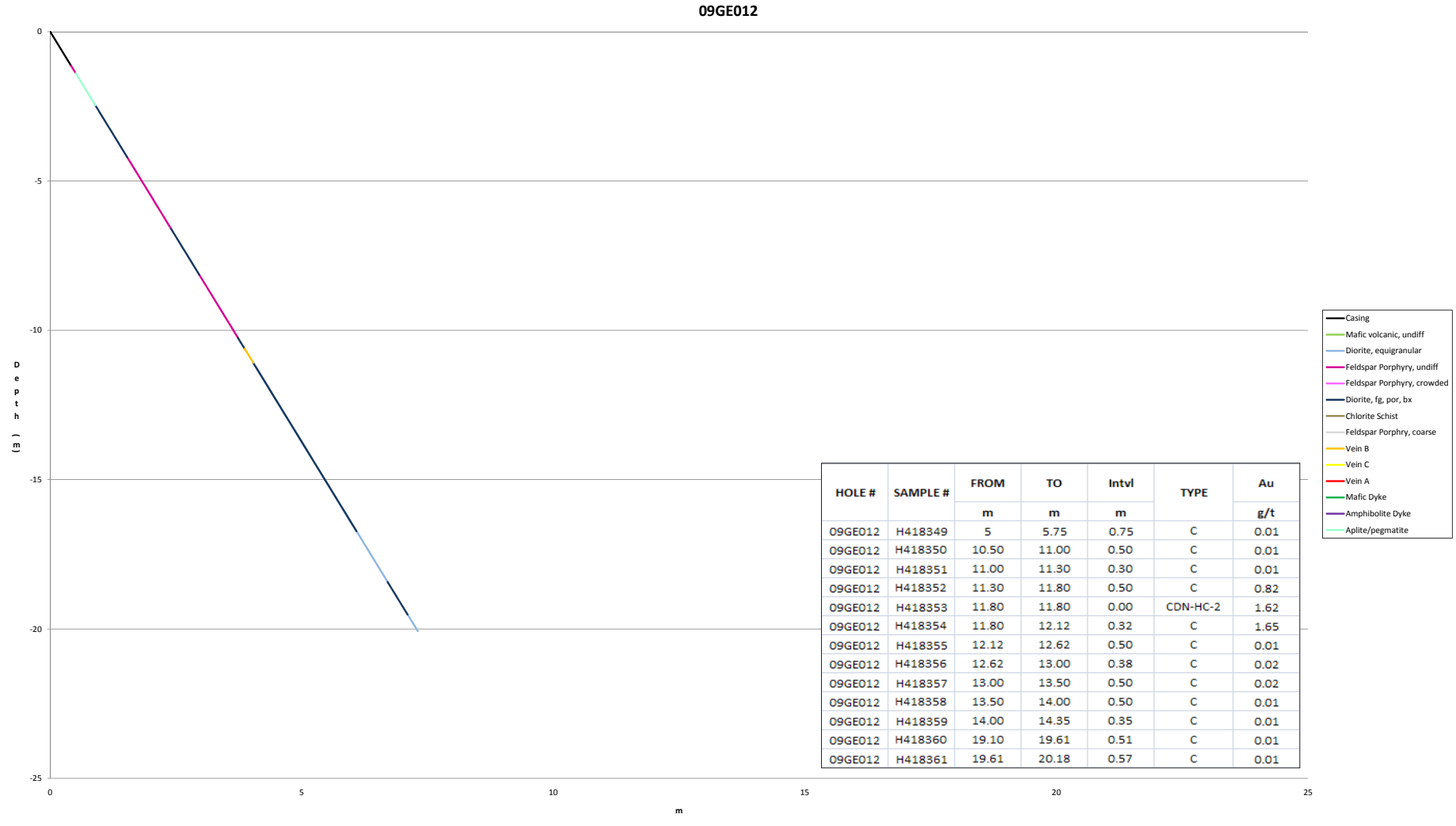


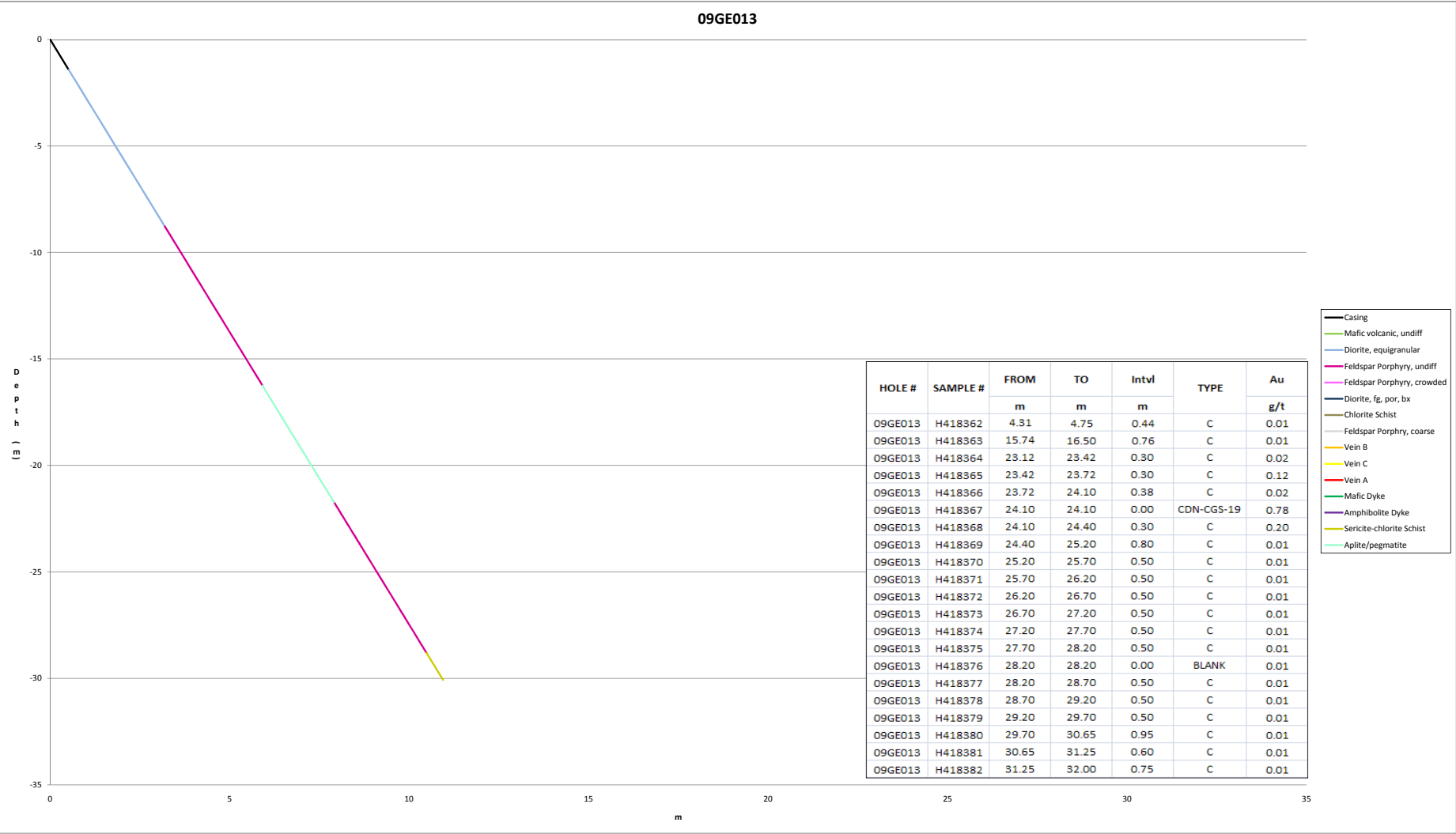




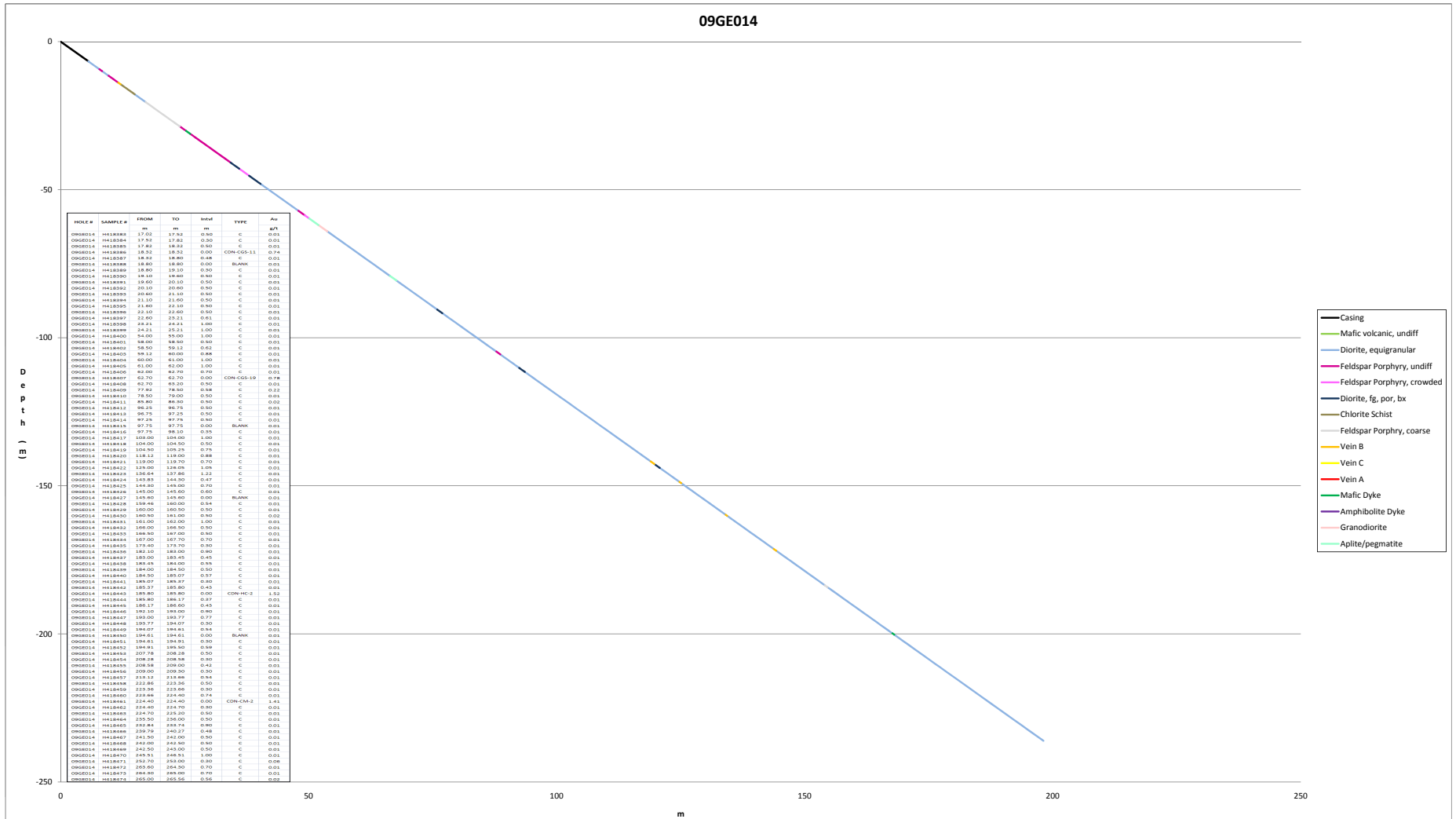




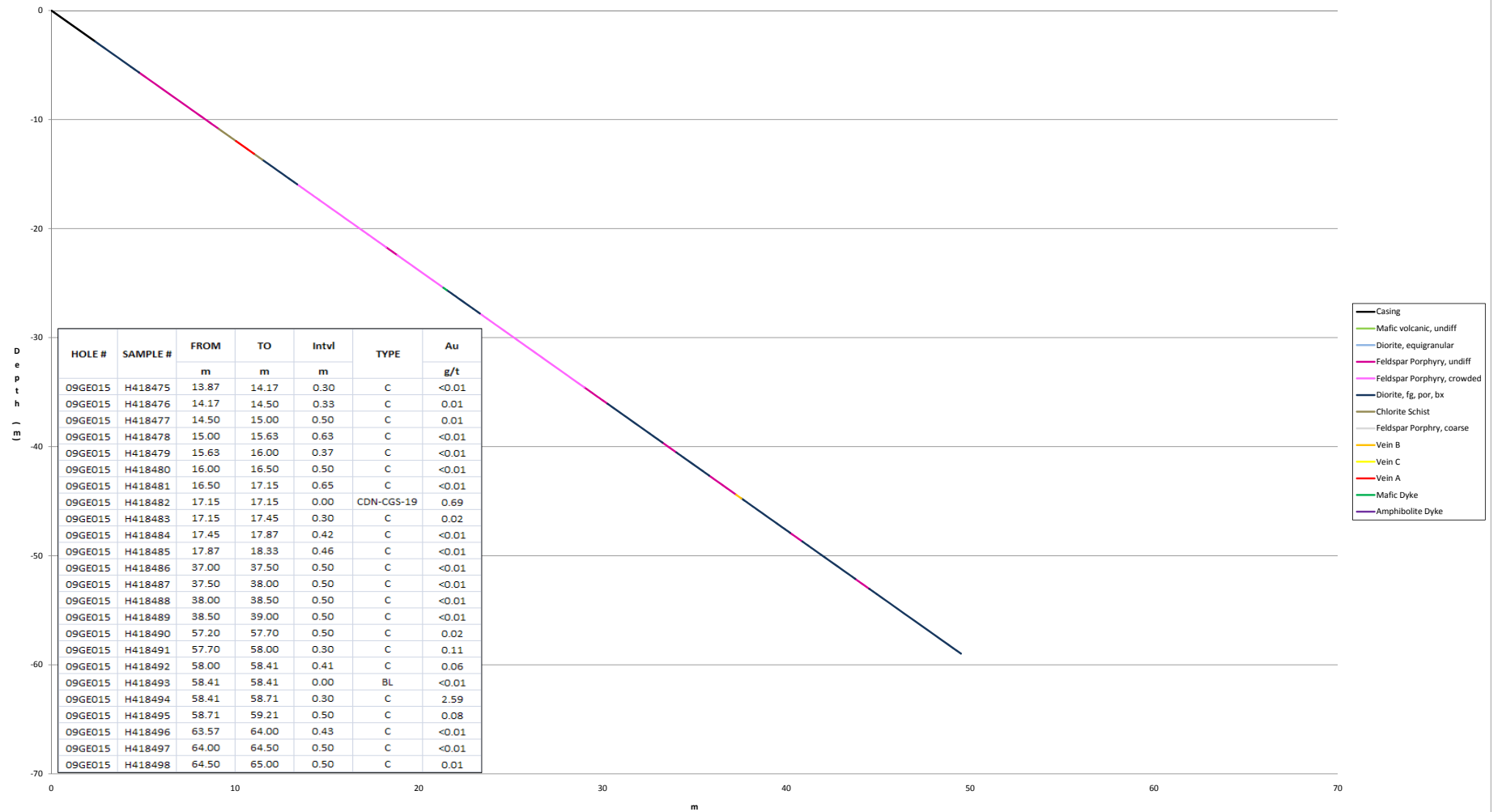




09GE014



09GE015



APPENDIX L

PROSPECTING LOGS

	<i>J. Klarner</i>	<i>B. Spade</i>	<i>J. Buta</i>	<i>S. Cross</i>	<i>J. Metansinine</i>	<i>C. Thompson</i>	<i>A. Nayaakceesic</i>
29-May-09	Main showing area						
30-May-09	Main showing area						
31-May-09							
1-Jun-09							
2-Jun-09							
3-Jun-09	Main showing area						
4-Jun-09							
5-Jun-09							
6-Jun-09	Main showing area						
7-Jun-09							
8-Jun-09							
9-Jun-09							
10-Jun-09							
11-Jun-09							
12-Jun-09							
13-Jun-09							
14-Jun-09							
15-Jun-09							
16-Jun-09							
17-Jun-09	Main showing area						
18-Jun-09							
19-Jun-09							
20-Jun-09							
21-Jun-09							
22-Jun-09							
23-Jun-09							
24-Jun-09							
25-Jun-09							
26-Jun-09							
27-Jun-09							
28-Jun-09							
29-Jun-09							
30-Jun-09							
1-Jul-09							
2-Jul-09							
3-Jul-09							
4-Jul-09							
5-Jul-09							
6-Jul-09							
7-Jul-09							
8-Jul-09							
9-Jul-09							
10-Jul-09							
11-Jul-09							
12-Jul-09							
13-Jul-09							
14-Jul-09							
15-Jul-09							
16-Jul-09							
17-Jul-09							
18-Jul-09							
19-Jul-09							
20-Jul-09							
21-Jul-09							
22-Jul-09							
23-Jul-09							
24-Jul-09							
25-Jul-09							
26-Jul-09	Main showing area						
27-Jul-09	Main showing area						
28-Jul-09	Main showing area						
29-Jul-09							
30-Jul-09							
31-Jul-09	Main showing area						
1-Aug-09	Main showing area						
2-Aug-09	Main showing area						
3-Aug-09							
4-Aug-09							
5-Aug-09							
6-Aug-09							
7-Aug-09							
8-Aug-09							
9-Aug-09							
10-Aug-09							
11-Aug-09							
12-Aug-09							
13-Aug-09							
14-Aug-09							
15-Aug-09							
16-Aug-09							
17-Aug-09							
18-Aug-09							
19-Aug-09							
20-Aug-09							
21-Aug-09					Western Jacobus		
22-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
23-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
24-Aug-09			Eastern Jacobus	Eastern Jacobus	Central Jacobus		
25-Aug-09			Eastern Jacobus	Eastern Jacobus	Central Jacobus		
26-Aug-09			Eastern Jacobus	Eastern Jacobus	Central Jacobus		
27-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
28-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		

	<i>J. Klarner</i>	<i>B. Spade</i>	<i>J. Buta</i>	<i>S. Cross</i>	<i>J. Metansinine</i>	<i>C. Thompson</i>	<i>A. Nayaookceesic</i>
29-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
30-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
31-Aug-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
1-Sep-09			Eastern Jacobus	Eastern Jacobus	Western Jacobus		
2-Sep-09			Eastern Jacobus	Eastern Jacobus	Central Jacobus		
3-Sep-09			Western Jacobus	Western Jacobus	Central Jacobus		
4-Sep-09			Western Jacobus	Western Jacobus	Central Jacobus		
5-Sep-09			Western Jacobus	Western Jacobus			
6-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus			
7-Sep-09			Western Jacobus	Western Jacobus	Central Jacobus		
8-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus	Central Jacobus		
9-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus	Western Jacobus		
10-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus	Western Jacobus		
11-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus	Western Jacobus		
12-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus	Central Jacobus		
13-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus	Central Jacobus		
14-Sep-09		Jacobus south area	Western Jacobus	Western Jacobus			
15-Sep-09			Central Jacobus	Central Jacobus	Central Jacobus		
16-Sep-09			Central Jacobus	Central Jacobus	Central Jacobus		
17-Sep-09			Central Jacobus	Central Jacobus	Central Jacobus		
18-Sep-09			Central Jacobus	Central Jacobus			
19-Sep-09			Central Jacobus	Central Jacobus			
20-Sep-09			Central Jacobus	Central Jacobus			
21-Sep-09			Central Jacobus	Central Jacobus			
22-Sep-09			Central Jacobus	Central Jacobus			
23-Sep-09			Central Jacobus	Central Jacobus			
24-Sep-09			Central Jacobus	Central Jacobus			
25-Sep-09			Central Jacobus	Central Jacobus			
26-Sep-09			Central Jacobus	Central Jacobus			
27-Sep-09			Central Jacobus	Central Jacobus			
28-Sep-09			Central Jacobus	Central Jacobus			
29-Sep-09							
30-Sep-09							
1-Oct-09							
2-Oct-09							
3-Oct-09							
4-Oct-09			Central Jacobus	Central Jacobus			
5-Oct-09							
6-Oct-09							
7-Oct-09							
8-Oct-09							
9-Oct-09							
10-Oct-09							
11-Oct-09							
12-Oct-09							
13-Oct-09							
14-Oct-09							
15-Oct-09				South-central Jacobus		South-central Jacobus	South-central Jacobus
16-Oct-09			South-central Jacobus	South-central Jacobus		South-central Jacobus	South-central Jacobus
17-Oct-09				South-central Jacobus		South-central Jacobus	